

HONT



宏泰扎带/配线器材

**NYLON CABLE TIES, WIRING ACCESSORIES,
ELECTRICAL CONNECTOR**

www.hontcabletie.com

NYLON CABLE TIE / STAINLESS STEEL TIE
NAIL CABLE CLIPS / WIRING ACCESSORIES
ELECTRICAL CONNECTOR / OEM/ODM SERVICE
ISO9001, UL, CE, SGS, RoHS, PAHs, Reach, TUV, CP65.



中国·宏泰电器有限公司
CHINA · HONT ELECTRICAL CO., LTD.



诚以立身，信以兴业

CULTIVATE ONE'S MORALITY, HONEST CREDIBILITY TO DO BUSINESS

合作 团结 发展 交流 共赢

Work together and win-win development communication

经营理念：公司坚持“以人为本”的指导思想；坚持“以市场为导向，以竞争为动力，向质量要信誉，向管理要效益”的经营方针；发扬“诚信、务实、创新、发展”的精神，做到为社会奉献光明与财富，为员工创造幸福与希望。

Business philosophy: the company adhere to the "people-oriented" the guiding ideology; Adhere to the "market-oriented, driven by competition, To quality to the prestige, to the management to benefit "the management policy, carry forward the" integrity, pragmatic, innovation, development "spirit, Do give light and wealth for the society, For employees to create happiness and hope.



HONT 宏泰

宏泰
诚信天下

Integrity of the World



领先的扎带/配线器材服务商

Leading cable tie / wiring accessories and services provider



公司地址：中國·宏泰電器有限公司

座落于國家級風景秀麗的雁蕩山景區，
中國電器之都-柳市，峽門工業區

董 事 長：王旭飛 **創建日期：**1997年

注冊資金：5100萬 **廠房面積：**45000平方米

主要設備：全電腦大型注塑機88臺，衝床30臺，
UL 認證實驗室，全自動扎帶包裝機。

主營產品：自鎖式尼龍扎帶，各種款式尼龍扎帶，
不銹鋼扎帶，鋼釘綫卡，接綫端子，冷壓端頭，
電動工具開關等產品。

公司證書：1998年通過了ISO9001國際質量體系認證

2001年通過了TUV認證

2002年通過了CE認證

2003年通過了美國UL認證

2005年通過了SGS認證

2009年通過了ROHS 及 REACH CP65測試

2014年自主研發加強型扎綫帶獲得國家發明專利。

2016年自主研發自鎖式雙面扎綫帶獲得國家發明專利。

2017年自主研發分體金屬嵌片扎綫帶、

增強金屬嵌片扎綫帶并獲得國家發明專利及國際專利。

2018年 企業榮獲國家“高新技術企業”稱號。

2019年申請BSCI認證，UL181B-C。

2022年通過UKCA認證。

產品研發：獨立研發各種新型扎帶，100多項國內專利，
國外專利20多項。

公司宗旨：竭誠奉獻，卓越品質，基業長青，永續經營

合作公司：HOME DEPOT, GB, KINGFISHER, WALMART,
STANLEY, RB, MENARD, CARREFOUR,
DORMAM, MAKITA, OFFICE DEPOT.

Address: China · Hont Electrical Co.,Ltd,

located in Yandang scenic spots, the city of
Chinese electrical-Liushi. Xiamen Industrial Zone.

Chairman: Wang Xufei

Found Date:1997

Registration Fund:RMB51,000,000.00

Work Shop:45000 m²

Main Equipment:88 large scale full computerized injection
mold machine,30 punches, UL recognized Lab, Automatic
cable tie and packaging machine.

Main products: Self Locking Nylon Cable Tie, Special Kinds
of Cable Tie, Stainless Steel Cable Tie, Nail Cable Clips,
Terminal Block, Cold-pressed Terminal, Power Tools Switch.

Certification: ISO9001(1998) TUV(2001) CE(2002)
UL(2003) SGS(2005) RoHS REACH CP65(2009)

In 2014, 2016, independent research and development
of cable tie with access to the national invention patent.

2017 independent research and development of separate
type embedded cable tie, enhanced easy-to-wear metal
insert cable tie with access to national invention patent and
international patent.

2018 Company obtain the title of high-technology enterprises.

2019 Application for BSCI Certification, UL181B-C.

2022 UKCA certified

R&D: Research and development of new ties,
over 100 patents, and over 20 foreign patents

Tenet: Best Service, Best Quality, Enterprise Evergreen,
Continuance Business.

Co-operative Company: HOME DEPOT, GB,
INGFISHER, WALMART, STANLEY, RB, MENARD,
CARREFOUR, DORMAM, MAKITA, OFFICE DEPOT.



科技铸就品牌，宏泰与你共创美好未来...

Technology creates brand, HONT with you to create a better future...

技术中心作为公司新产品研究与开发的中枢，具备完善的研究与开发的能力。创新进取精神是一个企业发展的永恒动力，宏泰将永远支持创新精神，永不安于现状。企业将在完善现有产品基础上，不断创新生产技术，发展各种优质的新产品以适合市场需要，增强企业的核心竞争力。



▶ 全自动扎带生产包装机
Automatic cable tie production packaging machine



▶ 中央集中自动供料系统
Central centralized automatic feeding system



▶ 扎带拉力试验机
Cable tie tensile testing machine



▶ 高低温试验箱
High and low temperature experiment box



▶ UL-94 塑料燃烧试验机
UL-94 plastic combustion tester-flame resistance



▶ Ascend 品牌材料供應商
Ascend brand material supplier-PA66



▶ Dupont 品牌材料供應商
Dupont brand material supplier-PA66



▶ 高端不銹鋼品牌供應商
High quality stainless steel brand supplier-316



▶ 模具開發加工中心
Mould Development and Machining Center



▶ 线切割中心
Wire-electrode cutting instrument



▶ 中走丝线切割
Middle-speed WEDM



▶ 扎带模具
Cable tie mold

As the backbone of research and development of new products, the technical center has owned strong ability to research and develop. The determined and enterprising spirit is the everlasting power of an enterprise development, so the HONT encourages and supports this spirit for ever and keeps improving. Basing on perfecting current products, Company's innovative production technology, develops new products of top quality to meet market demands, and strengthen the core competitive power of enterprise.



▶ 注塑加工車間一角
Corner of injection molding workshop



▶ RoHS測試設備(EDX1800B)
RoHS Test Machine(EDX1800B)



▶ 扎帶牙齒測力機
Force measuring machine for cable tie teeth



▶ 水份測試機
Moisture tester



▶ 自動鉚綫卡機
Riveting machine line card



▶ 自動貼標機
Automatic labeling machine



▶ 尼龍不銹鋼嵌片扎帶機
Nylon stainless steel embedded cable tie Machine



▶ 插入力測試、拉伸強度試驗
Insertion force testing and Tensile strength testing



▶ 包裝機
Packaging machine



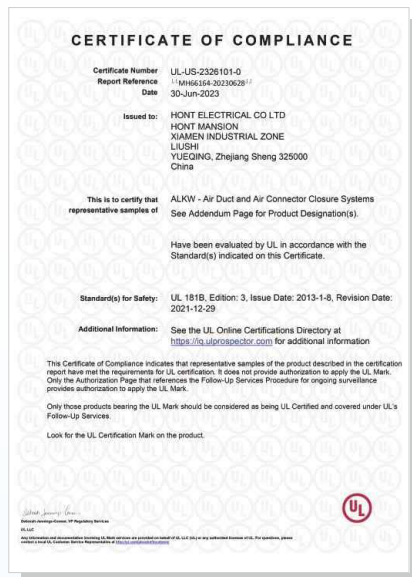
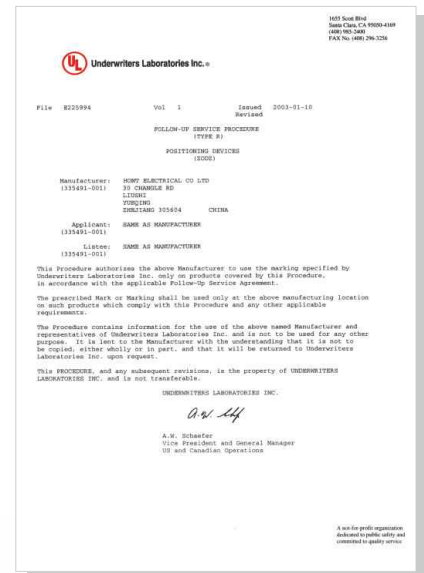
▶ 裝配自動機
Automatic production line-SS cable tie

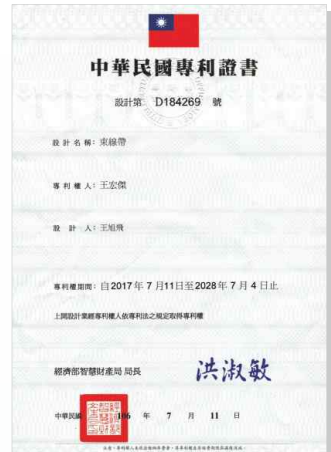
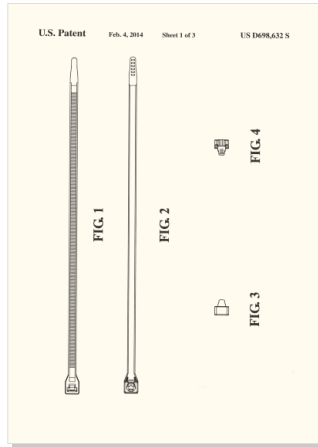
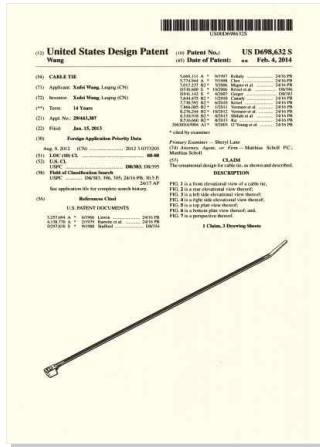


▶ 不銹鋼噴塑機
Stainless steel spraying machine

精工细作，资质为证

Qualification Proves The Elaborate Manufacturing





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ONE | nylon cable ties series

尼龍扎綫帶系列



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尼龍扎綫帶
NYLON CABLE TIE



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拉力增加型自鎖式尼龍扎綫帶
NYLON CABLE TIE



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自鎖雙面扎綫帶
SELF LOCKING DOUBLE CABLE TIE



Page 08

分體式捆扎帶
SEPARATE TYPE CABLE TIE



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增強易穿金屬嵌片扎帶
ENHANCED EASY-TO-WEAR METAL INSERT CABLE TIE



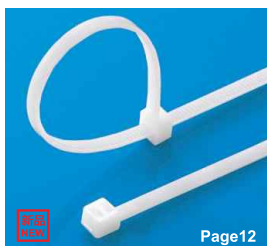
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耐高溫扎帶
EXTRA HIGH TEMPERATURE CABLE TIE



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耐候級扎帶
WEATHER RESISTANT CABLE TIE



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耐寒級扎帶
COLD WEATHER CABLE TIE



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UL94V-0阻燃扎帶
FLAME RETARDANT CABLE TIE



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METAL DETECTABLE CABLE TIE



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PTFE CABLE TIE



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可鬆式扎綫帶
RELEASABLE CABLE TIE



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增強型扎帶頭可鬆式扎綫帶
ENHANCED RELEASABLE CABLE TIE



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增強型扎帶頭可鬆式扎綫帶
ENHANCED RELEASABLE CABLE TIE



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增強型扎帶頭可鬆式扎綫帶
ENHANCED RELEASABLE CABLE TIE



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自鎖式扎綫帶
SELF LOCKING NYLON CABLE TIE



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反面齒狀扎綫帶
OUTSIDE SERRATED CABLE TIE



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平扣式扎帶
IN-LINE CABLE TIE



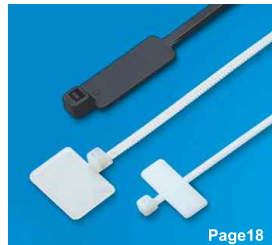
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雙扣式尼龍扎帶
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標牌扎綫帶
MARKER TIES



Page 18

標牌扎綫帶
MARKER TIES



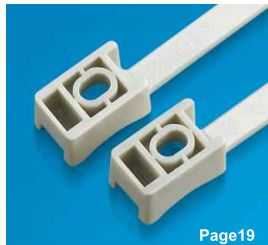
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BOX MARKER TIES



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固定頭式扎綫帶
MOUNTABLE HEAD TIES



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固定頭式扎綫帶
MOUNTABLE HEAD TIES



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PUSH MOUNT TIES



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插銷式扎綫帶
PUSH MOUNT TIES



不銹鋼頭插銷式扎綫帶
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尼龍不銹鋼嵌片扎帶
NYLON STAINLESS STEEL INLAY BLOCK TIES



固定頭尼龍不銹鋼嵌片扎帶
NYLON STAINLESS STEEL INLAY BLOCK TIES



梯形扎綫帶
TRAPEZOID TIE



橡膠扎帶
RUBBER CABLE TIE



扣帶分體式扎綫帶
FISSION STYLE CABLE TIE



手提式扎帶
PORTABLE TIE



可鬆式硅膠扎帶
RELEASABLE SILICONE CABLE TIE



可鬆式硅膠扎帶
RELEASABLE SILICONE CABLE TIE



橡膠捆帶
RUBBER STRAPS



硅膠綁帶
SILICONE CABLE TIE



多用環保硅膠扎帶
SILICONE CABLE TIE



多用環保硅膠扎帶
SILICONE CABLE TIE



多用環保硅膠扎帶
SILICONE CABLE TIE



多用環保硅膠扎帶
SILICONE CABLE TIE



多用環保硅膠扎帶
SILICONE CABLE TIE



多用環保硅膠扎帶
SILICONE CABLE TIE



多用環保硅膠扎帶
SILICONE CABLE TIE



硅膠萬能繩
REUSABLE RUBBER TWIST TIE



硅膠扎帶卡扣
SILICONE CABLE TIE



S型挂扣
S-SHAPED BUCKLE



珠孔扎綫帶
KNOT TIE(BALL TYPE)



珠孔扎綫帶
KNOT TIE(BALL TYPE)



珠孔扎綫帶
KNOT TIE(BALL TYPE)



魚骨扎綫帶
FISHBONE CABLE TIE



魚骨扎綫帶
FISHBONE CABLE TIE



魚骨扎綫帶
FISHBONE CABLE TIE



可鬆式梯形扎綫帶
RELEASABLE CABLE TIE



固定鎖式尼龍扎帶
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PACKING OF SERIES B



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包裝款式B系列
PACKING OF SERIES B



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包裝款式C系列
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TWO stainless steel cable ties wire/cable strap

不銹鋼扎帶卡箱/電綫捆綁帶



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STAINLESS STEEL CABLE TIES- MULTI LOCK TYPE



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MARKER PLATE



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黏扣帶(魔鬼氈/子母扣)
HOOK & LOOP CABLE TIES(VELCRO)



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黏扣帶(魔鬼氈/子母扣)
HOOK & LOOP CABLE TIES(VELCRO)



新品
NEW

Type D1

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黏扣帶(魔鬼氈/子母扣)
HOOK & LOOP CABLE TIES(VELCRO)



Type D

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黏扣帶(魔鬼氈/子母扣)
HOOK & LOOP CABLE TIES(VELCRO)



Type E

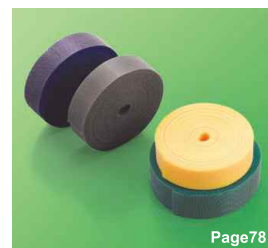
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黏扣帶(魔鬼氈/子母扣)
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新品
NEW

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WIRE / CABLE STRAP SERIES



新品
NEW

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電綫綁帶
WIRE / CABLE STRAP SERIES



新品
NEW

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電綫綁帶
WIRE / CABLE STRAP SERIES



新品
NEW

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電綫綁帶
WIRE / CABLE STRAP SERIES

THREE

nail cable clips

series

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HOOK CABLE CLIPS



新品
NEW

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鈎型鋼釘綫卡系列
HOOK CABLE CLIPS



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方型鋼釘綫卡系列
SQUARE CABLE CLIPS



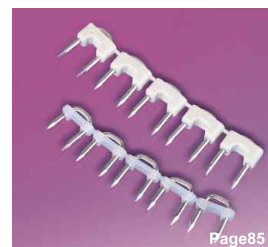
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雙釘式白扁電綫固定卡
DOUBLE NAIL FLAT CABLE CLIPS



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雙釘式白扁電綫固定卡
DOUBLE NAIL FLAT CABLE CLIPS



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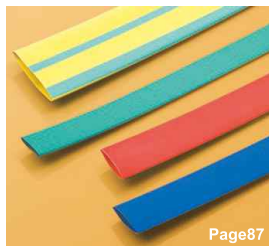
K型固定夾
K TAPE CABLE CLAMPS

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配線器材系列



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新品
NEW

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卷式纏繞帶
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新品
NEW

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CABLE TIE MOUNTS



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可調式扎綫固定座
ADJUST CABLE TIE MOUNTS



新品
NEW

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可調式粘貼配綫固定座
CABLE CLAMP



新品
NEW

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六角定位片
HEXAGON TIE MOUNTS



新品
NEW

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自粘式分位固定座
CABLE CLAMP



新品
NEW

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自粘式分位固定座
CABLE CLAMP



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自粘式束綫扣
ADHESIVE TWIST LOCK



新品
NEW

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扣式扭綫環
TWIST TIE



新品
NEW

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R型固定夾
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新品
NEW

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CORRUGATED PIPE GLAND



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膨脹管
EXPAND NAILS



新品
NEW

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P型膨脹管夾
P TYPE CLIPS



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彈簧螺式接線頭
WIRE CONNECTORS



Page106

尼龍安全型壓線帽
NYLON CLOSE-END WIRING CONNECTOR



新品
NEW

Page107

單座管卡
SINGLE HINGED PIPE CLIP



Page107

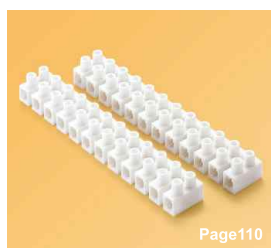
經濟型單座管卡
SINGLE SNAP IN OPEN CLIP



新品
NEW

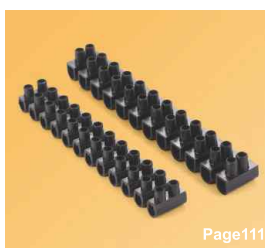
Page108

馬鞍型管卡
SADDLE TYPE CLIP



Page110

HT001 接線端子
TERMINAL BLOCK(H TYPE)



Page111

HT003 接線端子
TERMINAL BLOCK(U(W) TYPE)



Page111

HT005 接線端子
TERMINAL BLOCK(V(F)TYPE)



Page115

HT012接線端子
TERMINAL BLOCK



Page116

HT013 接線端子
TERMINAL BLOCK



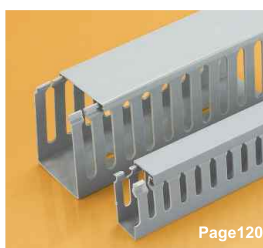
Page117

HT018 接線端子
TERMINAL BLOCK(2/3 POLES)



Page119

HT027 接線端子
TERMINAL BLOCK(T TYPE 1x1)



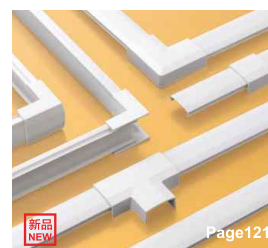
Page120

宏泰環保阻燃線槽
WIDE SLOT WIRING DUCT



Page121

PEC系列建築裝潢線槽
ARCHITECTURE & DECORATING WIRE DUCT



新品
NEW

Page121

行線槽
Slot Wiring Duct

FIVE

electrical connector series

接線端子系列



新品
NEW

Page123

錫環導線焊接管
HEAT SHRINKABLE BUTT SPLICE CONNECTORS



Page124

圓型預絕緣線端頭
INSULATED RING TERMINALS



Page125

叉形預絕緣線端頭
INSULATED FORK TERMINALS



Page126

管型預絕緣端頭
INSULATED CORD END TERMINALS



Page132

公預絕緣端頭
INSULATED MALE TERMINALS



Page136

叉形尼龍絕緣端頭
NYLON FORK TERMINAL



Page137

圓形尼龍絕緣端頭
NYLON RING TERMINAL



Page143

長形全絕緣中間接頭
NYLON MIDDLE CONNECTOR LONG TYPE



新品
NEW

Page144

BHT 防水熱縮中接端子
HEAT SHRINKABLE BUTT CONNECTER



Page146

圓形熱縮防水端頭
HEAT SHRINKABLE RING TERMINAL



Page157

籠式彈簧萬能型連接器
CAPE SPRING UNIVERSAL CONNECTOR



Page163

插線式彈簧夾持連接器
UNIVERSAL CONNECTOR FOR PUNCTURE SPRING



Page168

電動工具開關
SWITCHES FOR ELECTRIC TOOLS

ONE

nylon cable ties
series 尼龍扎綫帶系列



尼龍扎綫帶 NYLON CABLE TIE

材質：采用UL認可之尼龍66料制成，防火等級94V-2，耐酸、耐蝕、絕緣性良好，不易老化、承受力強。

顏色：標準顏色為本色(白色)，另有抗外紫外線之黑色，特殊顏色歡迎訂做。

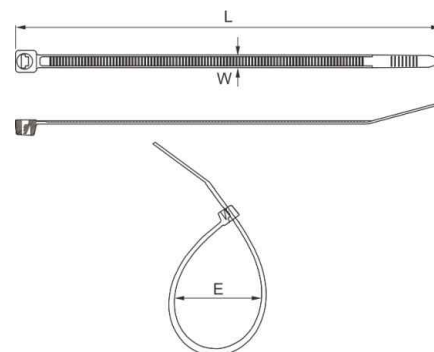
備注：用戶如需要特殊溫度尼龍紮線帶，本公司可以提供定制。

Material: Nylon 66, 94V-2 certificated by UL. Heat-resisting, erosion control, insulate well and not apt to age.

Color: Natural(or white, standard color), UV black and other colors are available as requested.

Note: If the user needs special temperature nylon cable tie, we can supply.

型號 ITEM NO.	長L		寬W MM	捆紮範圍 E BUNDLE DIAMETER MM	承受力 TENSILE STRENGTH	
	INCH	MM			LBS	KGS
HT-2.5×60	2.4"	60	2.5	2-11	18	8
HT-2.5×80	3.2"	80		2-16		
HT-2.5×100	4.0"	100		2-22		
HT-2.5×120	4.7"	120		2-30		
HT-2.5×150	6.0"	150		2-35		
HT-2.5×160	6.3"	160		2-40		
HT-2.5×200	8.0"	200		3-50		
HT-3.6×140	5.5"	140	3.6	3-33	40	18
HT-3.6×150	6.0"	150		3-35		
HT-3.6×180	7.1"	180		3-42		
HT-3.6×200	8.0"	200		3-50		
HT-3.6×250	10"	250		3-65		
HT-3.6×280	11"	280		3-70		
HT-3.6×300	12"	300		3-80		
HT-3.6×370	14.6"	370	3.6	3-105	40	18
HT-3.6×400	16"	400		3-105		
HT-4×100	4"	100	3.6	2-11	40	18
HT-4×350	13.7"	350		3-90		
HT-4.8×100	4"	100	4.8	3-22	50	22
HT-4.8×120	4.7"	120		3-30		
HT-4.8×160	6.3"	160		3-40		
HT-4.8×180	7.1"	180		3-42		
HT-4.8×190	7.5"	190		3-46		
HT-4.8×200	8.0"	200		3-50		
HT-4.8×250	10"	250		3-65		
HT-4.8×280	11"	280		3-70		
HT-4.8×300	12"	300		3-80		
HT-4.8×350	14"	350		3-90		
HT-4.8×360	14.2"	360		3-94		
HT-4.8×370	14.6"	370		3-98		
HT-4.8×380	15"	380		3-102		
HT-4.8×400	16"	400		3-105		
HT-4.8×430	16.9"	430		3-120		
HT-4.8×450	17.7"	450		3-130		
HT-4.8×500	19.7"	500		3-150		
HT-4.8×550	21.6"	550		3-162		
HT-4.8×920	36.2"	920		3-265		
HT-5×150	6"	150	4.8	3-35	50	22
HT-5×610	24"	610		8-170		
HT-5×635	25"	635		3-189		



表續



型號 ITEM NO.	長L		寬W MM	捆紮範圍 E BUNDLE DIAMETER MM	承受力 TENSILE STRENGTH	
	INCH	MM			LBS	KGS
HT-7.2×150	6.0"	150	7.2	3-35	120	55
HT-7.2×200	8.0"	200		3-50		
HT-7.2×250	10"	250		4-65		
HT-7.2×280	11"	280		4-78		
HT-7.2×300	12"	300		4-80		
HT-7.2×350	14"	350		4-90		
HT-7.2×370	14.6"	370		4-98		
HT-7.2×380	15"	380		4-100		
HT-7.2×400	16"	400		4-105		
HT-7.2×450	18"	450		4-110		
HT-7.2×500	20"	500		4-150		
HT-7.2×530	20.9"	530		4-160		
HT-7.2×550	21.6"	550		4-165		
HT-7.2×1000	40"	1000		4-300		
HT-7.6×150	6.0"	150	7.6	3-35	120	55
HT-7.6×200	8"	200		3-50		
HT-7.6×250	10"	250		4-65		
HT-7.6×280	11"	280		4-78		
HT-7.6×300	12"	300		4-80		
HT-7.6×350	14"	350		4-90		
HT-7.6×370	14.6"	370		4-98		
HT-7.6×380	15"	380		4-100		
HT-7.6×400	16"	400		4-105		
HT-7.6×450	18"	450		4-110		
HT-7.6×500	20"	500		4-150		
HT-7.6×530	20.9"	530		4-160		
HT-7.6×550	21.6"	550		4-165		
HT-7.6×750	29.5"	750		4-225		
HT-8.8×278	11"	278	8.8	8-75	175	79.4
HT-8.8×400	16"	400		8-105		
HT-8.8×450	18"	450		8-118		
HT-8.8×500	20"	500		8-150		
HT-8.8×550	21.6"	550		8-160		
HT-8.8×600	23.6"	600		8-170		
HT-8.8×650	25.6"	650		8-185		
HT-8.8×720	28.3"	720		10-195		
HT-8.8×750	29.5"	750		10-225		
HT-8.8×800	31.5"	800		10-230		
HT-8.8×900	35.5"	900		10-265		
HT-8.8×1000	40"	1000		10-300		
HT-8.8×1100	43.3"	1100		10-335		
HT-8.8×1200	47.2"	1200		10-370		
HT-9×360	14.2"	360	9.0	10-100	175	79.4
HT-12×600	23.6"	600	12.4	14-170	250	114
HT-12×650	25.6"	650		14-185		
HT-12×750	29.5"	750		14-225		
HT-12×900	35.5"	900	15.0	14-265	350	160
HT-15×360	14.2"	360		15-93		

加厚型 Extra Tensile Strength Ties

HT-2.5×100ET	4.0"	100	2.5	2-22	28	13
HT-3.6×200ET	8.0"	200	3.6	3-50	60	28
HT-4.8×200ET	8.0"	200	4.8	3-50	80	36
HT-4.8×280ET	11"	280		3-70		
HT-4.8×300ET	12"	300		3-80		
HT-4.8×360ET	14.2"	360		3-94		
HT-4.8×370ET	14.6"	370	8.8	3-98	230	104
HT-8.8×610ET	24.4"	610		8-170		
HT-8.8×920ET	36.8"	920		10-265		
HT-8.8×1220ET	48.8"	1220		10-370		

- 领先制造
- 高端品质
- 创新理念
- 专利技术
- 新品推荐

HONT 宏泰

- Manufacturing
- High quality
- Innovative idea
- Patent technology
- New Recommend



- 高端尼龙扎带；
- 拉力超过普通尼龙扎带 **25%**；
- 该产品比普通尼龙扎带更易于操作，
穿插力小 **50%**；

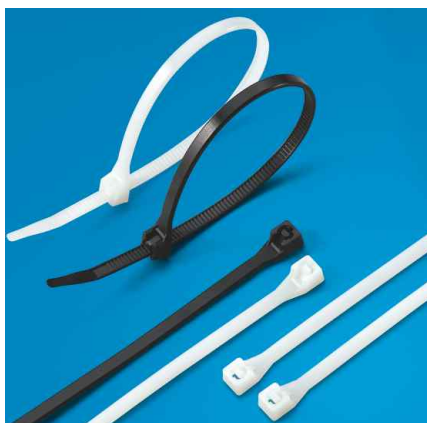
- High quality cable ties;
- **25%** more stronger;
- Insert force reduce **50%**;



專利
PAT.



UL LISTED
(POSITIONING DEVICE)
41XT.
E225994



拉力增加型自鎖式尼龍扎綫帶 NYLON CABLE TIE

產品概述

一種易穿加固型紮線帶，包括帶體及連接在帶體一端的鎖扣頭，鎖扣頭中設有通槽及彈性卡扣件，帶體的背面密布設有單嚮斜齒，彈性卡扣件的對應摩擦面上也相應設有單嚮斜齒配合，在鎖扣頭朝嚮帶體的側壁上設有缺口，並且在該嚮側壁和帶體的正面之間設有兩個支撐坡塊，兩個支撐坡塊分布在缺口的兩邊。本發明在鎖扣頭的側壁設有缺口，增加了彈性變形量，使彈性卡扣件的彈性位移量也明顯增加，穿帶過程的摩擦阻力減少，操作輕鬆順暢，穿帶後的彈性卡扣力度也增加。並且，在缺口的兩邊設有兩個支撐坡塊：(1)在缺口底部設有卡頭橫嚮加強筋，起到加強卡頭承受力的作用(2)鎖扣頭與帶體的連接採用斜體連接方式，增加鎖扣頭與帶體連接面積，加強鎖扣頭與帶體的連接力。受力結構合理，支撐牢固，側壁設有缺口也不會降低鎖扣頭的強度，彈性卡扣件受大力拉扯時也不易拉翻、滑脫或斷裂，捆紮承力可靠性高。

- 拉力超过普通自锁式尼龙扎带**25%**。
- 该产品比普通自锁式尼龙扎带更易于操作，穿插力小**50%**。
- 外形美观，穿插轻松效率高，能有效的减少装配时间和降低成本。

PRODUCT OVERVIEW

An enhanced cable tie easy to pass, include the tie body and buckle head, provide passing channel and elastic buckle part, unidirectional and close teeth designed on the back of tie body, the abrasive side of elastic buckle part is coordinated with the teeth, the side of buckle head facing on tie body provide a notch, and two support blocks are set between this side and front side of tie body, laid on two side of notch. This notch can increase the elastic distortion surplus, and the elastic displacement increase as well, the abrasion force of cable passing through decrease, operation is easy and smooth, the clamping force also increase. Furthermore, two support blocks on two sides of notch:

- (1) horizontal stiffener assembled on the bottom of notch, to reinforce the withstand force of clamping head;
- (2) The connection between buckle head and tie body is sloping jointed, this can increase the contact area between buckle head and tie body, enhance the connection force. The structure to withstand force is reasonable, support is reliable and solid, the notch also will not decrease the strength of buckle head, even if the elastic clamp part withstand large force, it will not turn over, slip out or be broken, the bundle force is highly reliable.

- The tension is **25% more than ordinary.**
- Self-locking type cable tie, and easier to use, and small insert resistance **50%.**
- Aesthetic appearance, The easy operation can save your time and cost, and improve efficiency.

新 产品上市受到用户高度好评!
Welcome in the Market!

专利产品、侵者必究
Patented product, Counterfeiting investigation

6.6
NYLON



适用于捆绑电线、汽车线束、包装、农业、园艺、手工艺品捆扎、水管道、煤气管道等领域。
Applicable to the binding wire, automotive wiring harness, packaging, agriculture, horticulture, handicrafts strapping, channel pipe, gas pipe, etc

拉力增加型自鎖式尼龍扎綫帶 NYLON CABLE TIE

材質：採用UL認可之尼龍66料制成，防火等級94V-2，耐酸、耐蝕、絕緣性良好，不易老化、承受力強。

顏色：標準顏色為本色(白色)，另有抗外紫外線之黑色，特殊顏色歡迎訂做。

備注：用戶如需要特殊溫度尼龍紮線帶，本公司可以提供定制。

Material: Nylon 66, 94V-2 certificated by UL. Heat-resisting, erosion control, insulate well and not apt to age.

Color: Natural (or white, standard color), UV black and other colors are available as requested.

Note: If the user needs special temperature nylon cable tie, we can supply.

型號 ITEM NO.	長L		寬W MM	捆紮範圍 E BUNDLE DIAMETER MM	承受力 TENSILE STRENGTH	
	INCH	MM			LBS	KGS
HTA-2.5×60	2.4"	60	2.5	2-11	22.5	10
HTA-2.5×80	3.2"	80		2-16		
HTA-2.5×100	4.0"	100		2-22		
HTA-2.5×120	4.7"	120		2-30		
HTA-2.5×150	6.0"	150		2-35		
HTA-2.5×160	6.3"	160		2-40		
HTA-2.5×200	8.0"	200	3.4	3-50	50	22
HTA-3.6×110	4.3"	110		3-25		
HTA-3.6×140	5.5"	140		3-33		
HTA-3.6×150	6.0"	150		3-35		
HTA-3.6×180	7.1"	180		3-42		
HTA-3.6×200	8.0"	200		3-50		
HTA-3.6×250	10"	250		3-65		
HTA-3.6×280	11"	280		3-70		
HTA-3.6×300	12"	300		3-80		
HTA-3.6×370	14.6"	370		3-105		
HTA-4.8×120	4.7"	120	4.4	3-30	62.5	28
HTA-4.8×160	6.3"	160		3-40		
HTA-4.8×180	7.1"	180		3-42		
HTA-4.8×190	7.5"	190		3-46		
HTA-4.8×200	8.0"	200		3-50		
HTA-4.8×250	10"	250		3-65		
HTA-4.8×280	11"	280		3-70		
HTA-4.8×300	12"	300		3-80		
HTA-4.8×350	14"	350		3-90		
HTA-4.8×360	14.2"	360		3-94		
HTA-4.8×370	14.6"	370		3-98		
HTA-4.8×380	15"	380		3-102		
HTA-4.8×400	16"	400		3-105		
HTA-4.8×430	16.9"	430		3-120		
HTA-4.8×450	17.7"	450		3-130		
HTA-4.8×500	19.7"	500		3-150		
HTA-6×250	10"	250	6.0	3-65	65	30
HTA-6×270	10.6"	370		3-67		
HTA-6×300	12"	300		3-80		
HTA-6×400	16"	400		3-105		
HTA-7.2×150	6.0"	150	7.2	3-35	140	65
HTA-7.2×200	8.0"	200		3-50		
HTA-7.2×250	10"	250		4-65		
HTA-7.2×280	11"	280		4-78		
HTA-7.2×300	12"	300		4-80		
HTA-7.2×350	14"	350		4-90		
HTA-7.2×370	14.6"	370		4-98		
HTA-7.2×380	15"	380		4-100		
HTA-7.2×400	16"	400		4-105		
HTA-7.2×450	18"	450		4-110		
HTA-7.2×500	20"	500		4-150		
HTA-7.2×530	20.9"	530		4-160		
HTA-7.2×550	21.6"	550		4-165		



A型

專利
PAT.



B型(自鎖可松式尼龍扎綫帶)

專利
PAT.





專利
PAT.

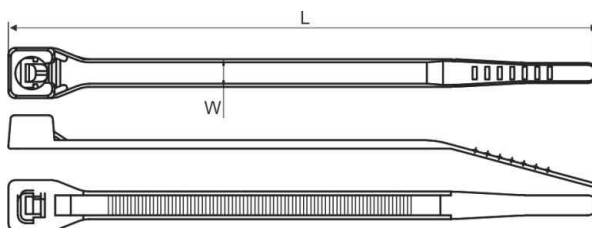
UL LISTED
(POSITIONING DEVICE)
41XT.
E225994

表續

型號 ITEM NO.	長L		寬W MM	捆紮範圍 E BUNDLE DIAMETER MM	承受力 TENSILE STRENGTH	
	INCH	MM			LBS	KGS
HTA-9.0×400	16"	400	8.8	8-105	200	90
HTA-9.0×450	18"	450		8-118		
HTA-9.0×500	20"	500		8-150		
HTA-9.0×550	21.6"	550		8-160		
HTA-9.0×600	23.6"	600		8-170		
HTA-9.0×650	25.6"	650		8-185		
HTA-9.0×720	28.3"	720		10-195		
HTA-9.0×800	31.5"	800		10-230		
HTA-9.0×900	35.5"	900		10-265		
HTA-9.0×1000	40"	1000		10-300		
HTA-9.0×1100	43.3"	1100		10-335		
HTA-9.0×1200	47.2"	1200		10-370		
HTA-12×540	21.2"	540	12.4	8-155	290	130
HTA-12×650	25.6"	650		14-185		
HTA-12×900	35.5"	900		14-265		

加厚型 Increase Thickness Type

HTA-3.6×200IT	8.0"	200	3.6	3-50	60	28
HTA-4.8×200IT	8.0"	200	4.8	3-50	80	36
HTA-4.8×280IT	11"	280		3-70		
HTA-4.8×300IT	12"	300		3-80		
HTA-8.8×610IT	24.4"	610	8.8	8-170	230	104
HTA-8.8×920IT	36.8"	920		10-265		
HTA-8.8×1220IT	48.8"	1220		10-370		



專利
PAT.

自鎖式雙面扎綫帶 SELF LOCKING DOUBLE CABLE TIE

材質：採用UL認可之尼龍66料制成，防火等級94V-2，耐酸、耐蝕、絕緣性良好，不易老化、承受力強。
特點：雙面齒設計，拉力比普通紮帶增加20%以上。

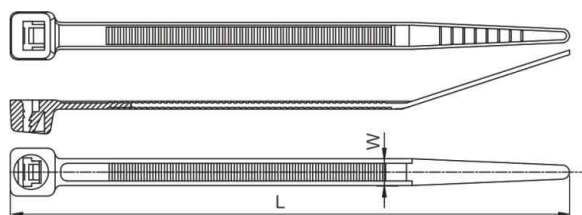
專利產品：外觀專利號(ZL2015 3 0205610.0)，實用專利號(ZL2015 2 0426493.5)

Material: Nylon 66, 94V-2 certificated by UL. Heat-resisting, erosion control, insulate well and not apt to age.

Characteristic: Double face gear design, Pulling force increased by more than 20% than ordinary tie.

Patent product: Appearance patent number (2015 3 0205610.0), Utility patent number (2015 2 0426493.5)

型號 ITEM NO.	長L		寬W MM	(最大)捆紮範圍 MAX.BUNDLE DIA. MM	承受力 TENSILE STRENGTH	
	INCH	MM			LBS	KGS
HTS-3.5×200	8"	200	3.5	50	50	22.0
HTS-4.6×200	8"	200	4.6	50	75	34.0
HTS-4.6×280	11.2"	280	4.6	70	75	34.0
HTS-4.6×360	14.4"	360	4.6	94	75	34.0



分體式金屬嵌片捆扎帶 SEPARATE TYPE CABLE TIE

產品概述

一種分體式紮帶，包括獨立分體式的帶體和鎖扣頭，鎖扣頭中設有一個穿帶通槽，在鎖扣頭的下端還設有一個固定槽，在鎖扣頭穿帶通槽及固定槽嵌有用於固定的合金銅片，帶體的一端可以置於固定槽內和對應的卡扣件配合固定，帶體的另一端可以穿過穿帶通槽和對應的卡扣件單嚮鎖定配合。本產品的帶體和鎖扣頭互相分離，可以分別單獨生產，帶體可以成卷使用攜帶，使用時根據實際需要長度靈活取用，避免浪費帶體材料。並且，使用時帶體的一端置於固定槽內固定，只需用帶體另一端穿入鎖扣頭中捆紮操作，使用方式和傳統紮帶相同，容易上手，操作方便快捷，穿帶阻力小，捆紮牢固。

材質：採用UL認可之聚甲醛(POM)材質制成，承受力強，耐高溫、耐磨、耐沖擊，不易老化，使用溫度範圍-40℃~+85℃。

特點：分體設計，根據需求尺寸方便使用，節約材料環保。

PRODUCT OVERVIEW

One type of separated cable tie consists of an independent separated cable tie body and a lock catch head. Inside the lock catch head is a through-tie groove, and at the lower end of the lock catch head is a holddown groove. Alloy Copper sheets are embedded at the through-tie groove and the holddown groove of the lock catch head for the purpose of fixation. One end of the cable tie body can be placed in the holddown groove to match the corresponding fasteners for fixing, and the other end of the cable tie body can pass through the through-tie groove to lock and match the corresponding fasteners in one direction. The cable tie body and the lock catch head of the product are separated from each other and can be separately manufactured. The cable tie body can be used and carried in rolls and can be flexibly taken and used according to the actual required length during use, thereby avoiding material waste. Moreover, during use, one end of the cable tie body is fastened in the holddown groove, and the other end of the cable tie body is only required to be inserted into the lock catch head for bundling operation. The operation method is the same as that of the traditional cable tie, which features easy use, convenient and fast operation, small resistance to through-tie, and firm bundling.

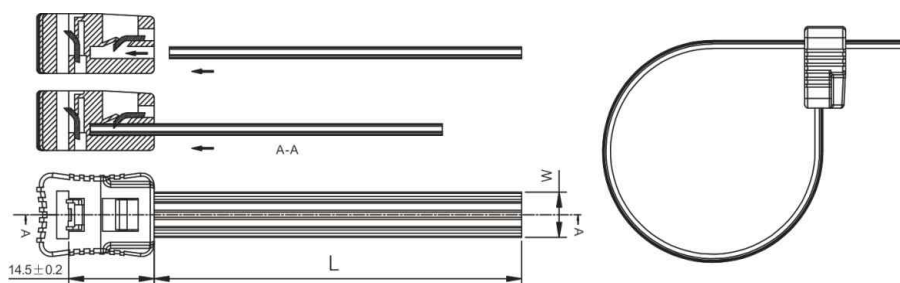
Material: POM material is characterized by good low temperature resistance, strong endurance, high temperature resistance, wear resistance, impact resistance, and aging resistance. Temperature range of use is -40 -+85 C.

Usage: Separate design, according to the size of demand. Save material and protect environment.



技術參數 Technical Parameter

型號 ITEM NO.	長L M	寬W MM	承受力 TENSILE STRENGTH		扣配數量 LOCK CATCH QTY	包裝尺寸 PACKING SIZE
			LBS	KGS		
HTS-7.6	15米/卷(可定制長度)	7.6	167	75	10-25個 (定制數量)	15m/Roll
HTS-8.8	15m/Roll(Customized)	8.8	178	80	10-25PCS/ Customized	21*21*1.5cm
HTS-12.7	0.55米/條 0.55m/pcs 1.5米/條 1.5m/pcs	12.7	245	110		10-50pcs



專利產品、侵者必究
Patented product, Counterfeiting investigation



增強易穿金屬嵌片扎帶

ENHANCED EASY-TO-WEAR METAL INSERT CABLE TIE

產品概述

本產品結構：一體連接在帶體一段的鎖扣頭，鎖扣頭中設有穿帶通槽，在穿帶通槽下方的縮扣頭內還設有限位空間，中間折彎的金屬卡扣於限位空間內間隙可擺動式布置，金屬卡扣件的上端露出於穿帶通槽中，帶體的自由端可以穿帶通槽和金屬卡扣件單嚮鎖定配合。

金屬卡扣件在鎖扣頭中間隙擺動，帶體穿入時金屬卡扣件被觸碰而擺動下壓，不會阻礙帶體的穿入位移，穿帶阻力小，使用方便。如果帶體要逆嚮拉出，金屬卡扣件的端部被拉動上擺，鉤觸帶體表面單嚮鎖定，鎖定强度高，大力拉扯也不會斷裂托送，牢固可靠。且鎖扣頭和金屬卡扣件分別獨立制造再裝配，生產方便。

材質：合金銅片；帶體采用UL認可之尼龍66料制成，防火等級94V-2，耐酸、耐蝕、絕緣性良好，不易老化、承受力強。

特點：拉力大、穿插力小、使用便捷！

- 拉力超過普通尼龍不銹鋼嵌片扎帶**25%**
- 該產品比普通尼龍不銹鋼嵌片扎帶更易于操作，穿插力小**50%**
- 外形美觀，穿插輕鬆效率高，能有效的減少裝配時間和降低成本。

PRODUCT OVERVIEW

Structure of the product: one end is connected to the lock catch head of a section of the cable tie body. Inside the lock catch head is a through-tie groove, and inside the lock catch head under the through-tie groove is a limiting space. Metal fasteners bent in the middle are arranged in a swing motion in the gap of the limiting space. The upper end of the metal fastener is exposed in the through-tie groove. The free end of the cable tie body can be unidirectionally locked and matched by the through-tie groove and the metal fastener. The metal fastener swings in the gap between the lock catch heads, and the metal fasteners are touched and swayed down when the cable tie body is inserted, which will not hinder the insertion and shift of the cable tie body. The resistance to insertion of cable tie is small, and the use is convenient. If the cable tie body is to be pulled out in the reverse direction, the end of the metal fastener will be pulled and swayed upward. The hook contact of the cable tie body surface is locked in one direction. The locking strength is high, and the product will not break even in case of strong pulling. It is firm and reliable. Moreover, the lock catch head and the metal fastener are separately manufactured and reassembled, so manufacturing is convenient.

Material: Alloy copper sheet, Nylon 66, 94V-2 certificated by UL. Heat-resisting, erosion control, insulate well and not apt to age.

Usage: Large pulling force, small penetration force, easy to use!

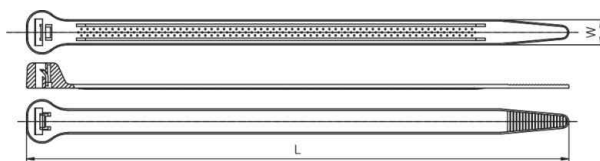
- The tension is **25% more than ordinary.**
- **Stainless steel chips cable ties, and more easy to use, and small insert resistance 50%.**
- **Aesthetic appearance, The easy operation can saving your time and cost, and improve efficiency.**



專利
PAT.

技術參數 Technical Parameter

型號 ITEM NO.	長L		寬W MM	捆紮範圍 E BUNDLE DIAMETER MM	承受力 TENSILE STRENGTH	
	INCH	MM			LBS	KGS
HTEA-7.6×220	8.6"	220	7.6	8.5-57.2	130	60
HTEA-7.6×300	11.8"	300		8.5-82.8		
HTEA-7.6×350	14"	350		8.5-90.0		
HTEA-7.6×370	14.5"	370		8.5-103.5		
HTEA-7.6×460	18.0"	460		8.5-130.5		
HTEA-7.6×620	24.4"	620		8.5-181.5		



專利產品、侵者必究

Patented product, Counterfeiting investigation

耐高溫扎帶 EXTRA HIGH TEMPERATURE CABLE TIE

材質：採用UL認可之尼龍66料制成，防火等級94V-2，耐酸、耐蝕、絕緣性良好，不易老化、承受力強。

適用溫度範圍：-40℃~150℃

安裝溫度範圍：-20℃~150℃

顏色：本色。

Material: Nylon 66, 94V-2 certificated by UL. Heat-resisting, erosion control, insulate well and not apt to age.

Application temperature: -40℃~150℃

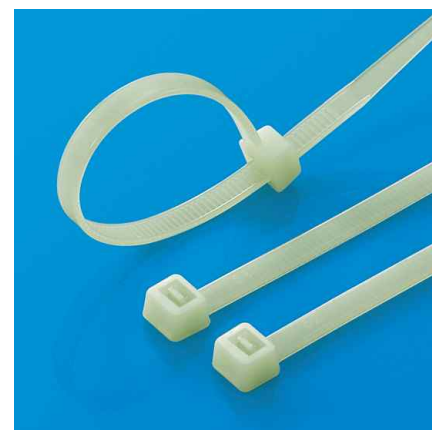
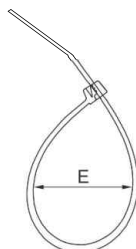
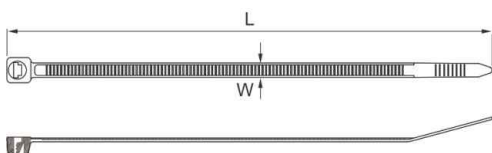
Installation temperature: -20℃~150℃

Color: Natural

型號 ITEM NO.	長 L		寬 W MM	(最大)捆紮範圍 MAX.BUNDLE DIA. MM	承受力 TENSILE STRENGTH	
	INCH	MM			LBS	KGS
HT-3 x 100HTR	4"	100	2.5	22	18	8
HT-4 x 150HTR	6"	150	3.6	35	40	18
HT-4 x 200HTR	8"	200		53		
HT-5 x 200HTR	8"	200		53		
HT-5 x 250HTR	10"	250	4.8	65	50	22
HT-5 x 300HTR	11 5/8"	300		82		
HT-5 x 380HTR	15"	380		105		
HT-8 x 300HTR	11 5/8"	300		80		
HT-8 x 350HTR	13 3/4"	350	7.6	90	120	55
HT-8 x 400HTR	15 3/4"	400		105		
HT-8 x 500HTR	19 11/16"	500		145		

注：所有紮帶規格都能生產。

Note: All tie specifications is available



新品
NEW





新品
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耐候級扎帶 WEATHER RESTSANT CABLE TIE

材質： 採用UL認可之尼龍66料制成，防火等級94V-2，耐酸、耐蝕、絕緣性良好，不易老化、承受力強。

適用溫度範圍： -40℃~105℃

安裝溫度範圍： -10℃~105℃

特點： 適合戶外及室內受紫外線照射的場所使用。

顏色： 抗紫外線之黑色。

Material: Nylon 66, 94V-2 certified by UL. Heat-resisting, erosion control, insulate well and not apt to age.

Application temperature: -40°C~105°C

Installation temperature: -10°C~105°C

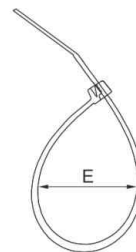
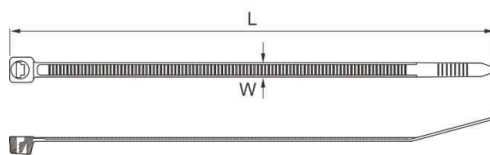
Features: Suitable for outdoor and indoor places exposed to ultraviolet

Color: UV black

型號 ITEM NO.	長 L		寬W MM	(最大)捆紮範圍 MAX.BUNDLE DIA. MM	承受力 TENSILE STRENGTH	
	INCH	MM			LBS	KGS
HT-3 x 100HSW	4"	100	2.5	22	18	8
HT-4 x 150HSW	6"	150	3.6	35	40	18
HT-4 x 200HSW	8"	200		53		
HT-5 x 200HSW	8"	200	4.8	53	50	22
HT-5 x 250HSW	10"	250		65		
HT-5 x 300HSW	11 5/8"	300		82		
HT-5 x 380HSW	15"	380		105		
HT-8 x 300HSW	11 5/8"	300	7.6	80	120	55
HT-8 x 350HSW	13 3/4"	350		90		
HT-8 x 400HSW	15 3/4"	400		105		
HT-8 x 500HSW	19 11/16"	500		145		

注：所有紮帶規格都能生產。

Note: All tie specifications is available



耐寒級扎帶 COLD WEATHER CABLE TIE

材質：採用UL認可之尼龍66料制成，耐酸、耐蝕、絕緣性良好，不易老化、承受力強。

適用溫度範圍：-50℃~85℃

安裝溫度範圍：-40℃~85℃

顏色：本色，抗紫外線之黑色。

Material: Nylon 66 certificated by UL. Heat-resisting, erosion control, insulate well and not apt to age.

Application temperature: -50℃~85℃

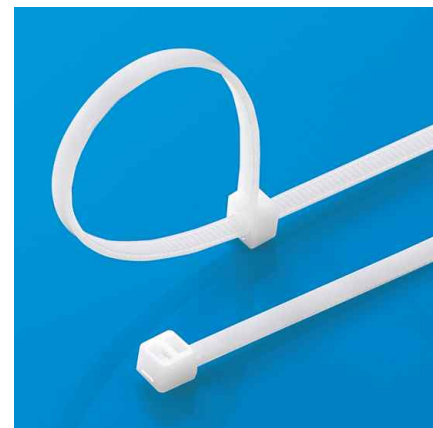
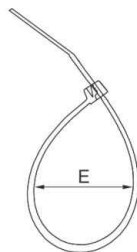
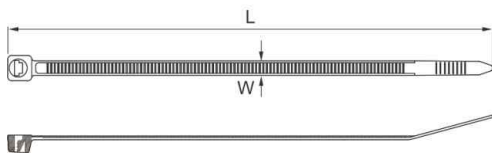
Installation temperature: -40℃~85℃

Color: Natural, UV black

型號 ITEM NO.	長 L		寬 W MM	(最大)捆紮範圍 MAX.BUNDLE DIA. MM	承受力 TENSILE STRENGTH	
	INCH	MM			LBS	KGS
HT-3x100CRT	4"	100	2.5	22	18	8
HT-4x150CRT	6"	150	3.6	35	40	18
HT-4x200CRT	8"	200		53		
HT-5x200CRT	8"	200	4.8	53	50	22
HT-5x250CRT	10"	250		65		
HT-5x300CRT	11 5/8"	300		82		
HT-5x380CRT	15"	380		105		
HT-8x300CRT	11 5/8"	300	7.6	80	120	55
HT-8x350CRT	13 3/4"	350		90		
HT-8x400CRT	15 3/4"	400		105		
HT-8x500CRT	19 11/16"	500		145		

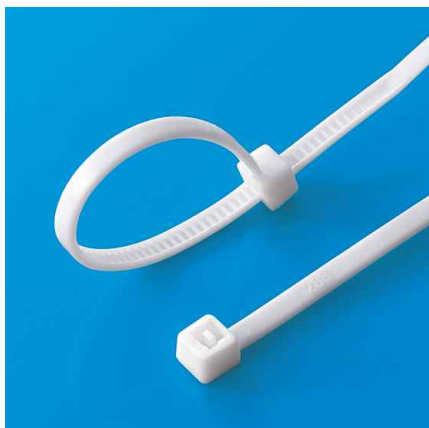
注：所有紮帶規格都能生產。

Note: All tie specifications is available



新品
NEW





新品
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UL94V-0阻燃扎帶 FLAME RETARDANT CABLE TIE

材質：採用UL認可之尼龍66料制成，防火等級94V-0，耐酸、耐蝕、絕緣性良好，不易老化、承受力強。

適用溫度範圍：-40℃~85℃

安裝溫度範圍：-10℃~85℃

顏色：乳白色。

Material: Nylon 66, 94V-0 certificated by UL. Heat-resisting, erosion control, insulate well and not apt to age.

Application temperature: -40℃~85℃

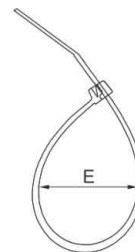
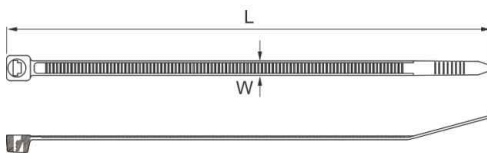
Installation temperature: -10℃~85℃

Color: Milk white

型號 ITEM NO.	長 L		寬 W MM	(最大)捆紮範圍 MAX. BUNDLE DIA. MM	承受力 TENSILE STRENGTH	
	INCH	MM			LBS	KGS
HT-3 x 100-V0	4"	100	2.5	22	18	8
HT-4 x 150-V0	6"	150	3.6	35	40	18
HT-4 x 200-V0	8"	200		53		
HT-5 x 200-V0	8"	200	4.8	53	50	22
HT-5 x 250-V0	10"	250		65		
HT-5 x 300-V0	11 5/8"	300		82		
HT-5 x 380-V0	15"	380		105		
HT-8 x 300-V0	11 5/8"	300	7.6	80	120	55
HT-8 x 350-V0	13 3/4"	350		90		
HT-8 x 400-V0	15 3/4"	400		105		
HT-8 x 500-V0	19 11/16"	500		145		

注：所有紮帶規格都能生產。

Note: All tie specifications is available



金屬可探測孔帶 METAL DETECTABLE CABLE TIE

材質: NYLON 66內含金屬粉 (藍色), 防火等級94HB.

適用溫度範圍: -30°C~120°C

安裝溫度範圍: -10°C~120°C

特點: 適用於食品及醫療產業, 可用金屬感應器檢測。

Material: UL94HB flame rated Nylon 66 with metal powder.

Application temperature: -30°C~120°C

Installation temperature: -30°C~120°C

Feature: Apply for Food and Medical industrial, can be detected by Metal sensor.

型號 ITEM NO.	長 L		寬 W MM	(最大)捆紮範圍 MAX.BUNDLE DIA. MM	承受力 TENSILE STRENGTH	
	INCH	MM			LBS	KGS
HT-3 x 100MD	4"	100	2.5	22	18	8
HT-4 x 150MD	6"	150	3.6	35	40	18
HT-4 x 200MD	8"	200		53		
HT-5 x 200MD	8"	200	4.8	53	50	22
HT-5 x 250MD	10"	250		65		
HT-5 x 300MD	11 5/8"	300		82		
HT-5 x 380MD	15"	380		105		
HT-8 x 300MD	11 5/8"	300	7.6	80	120	55
HT-8 x 350MD	13 3/4"	350		90		
HT-8 x 400MD	15 3/4"	400		105		
HT-8 x 500MD	19 11/16"	500		145		

注: 所有紮帶規格都能生產。

Note: All tie specifications is available



新品
NEW

鐵氟龍扎帶 PTFE CABLE TIE

材質: PTFE, 耐酸、耐碱, 耐化學溶劑, 耐老化, 耐紫外, 耐輻射。

適用溫度範圍: -80°C~200°C

顏色: 本色。

Material: PTFE, acid and alkali resistant, chemical solvent resistant, aging resistant, UV resistant, and radiation resistant.

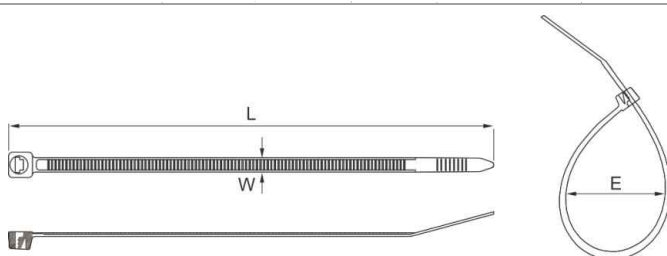
Application temperature: -80°C~200°C

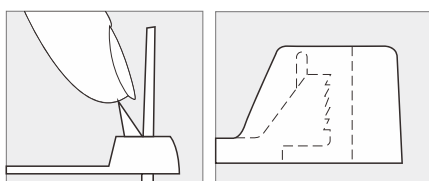
Color: Natural

型號 ITEM NO.	長 L		寬 W MM	(最大)捆紮範圍 MAX.BUNDLE DIA. MM	承受力 TENSILE STRENGTH		包裝 PACKING
	INCH	MM			LBS	KGS	
HT-2.5x100PTF	4"	100	2.5	22	18	8	100
HT-3.5x150PTF	6"	150	3.5	35	40	18	100
HT-3.6x200PTF	8"	200	3.6	53			
HT-4.8x200PTF	8"	200	4.8	53	50	22	100
HT-4.8x300PTF	11 5/8"	300		82			
HT-4.8x370PTF	14 9/16"	370		98			
HT-7.6x200PTF	8"	200	7.6	53	120	55	100
HT-7.6x300PTF	11 5/8"	300		82			
HT-7.6x370PTF	14 9/16"	370		98			
HT-8.8x300PTF	11 5/8"	300	8.8	82	145	65	100
HT-8.8x435PTF	17"	435		120			
HT-8.8x630PTF	25"	630		189			



新品
NEW





外扣型

內扣型



增強型紮帶頭，拉力超 25%
Enhanced binding head, The tension is 25% more than ordinary.



增強型紮帶頭，拉力超 25%
Enhanced binding head, The tension is 25% more than ordinary.

可鬆式扎綫帶 RELEASABLE CABLE TIE

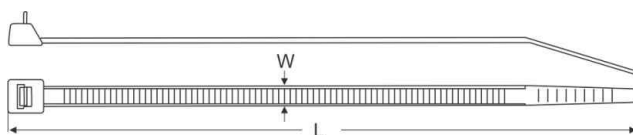
材質：UL合格之NYLON66(本色)，防火等級94V-2，不易老化。

特點：可再松開，重複使用。

Material: Nylon 66 certificated by UL.

Usage: These ties, which are easily assembled by hand or with pliers, remain securely locked until intentionally released by operating the finger catch.

型號 ITEM NO.	長L	寬W MM	(最大)捆紮範圍 MAX.BUNDLE DIA. MM	承受力 TENSILE STRENGTH		包裝 PACKING
				LBS	KGS	
HT-100RAS	100	3.6	22	40	18	100PCS
HT-150RAS	150	4.8	35	50	22	
HT-200RAS	200	4.8	50	50	22	
HT-250RAS	250	4.8	65	50	22	
HT-300RAS	300	4.8	65	50	22	



增強型扎帶頭可鬆式扎綫帶 ENHANCED RELEASABLE CABLE TIE

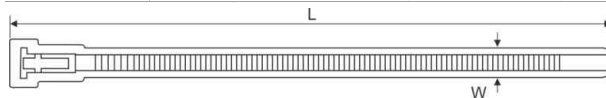
材質：UL合格之NYLON 66，防火等級94V-2，不易老化。

特點：可再松開，重複使用。

Material: Nylon 66 certificated by UL.

Usage: These ties, which are easily assembled by hand or with pliers, remain securely locked until intentionally released by operating the finger catch.

型號 ITEM NO.	長L		寬W MM	(最大)捆紮範圍 MAX.BUNDLE DIA. MM	承受力 TENSILE STRENGTH		包裝 PACKING
	INCH	MM			LBS	KGS	
HT-4.8x200RT	8"	200	4.8	50	40	18	100PCS
HT-4.8x300RT	12"	300		53			
HT-4.8x350RT	13 3/4"	350		90			
HT-7.5x150RT	6"	150	7.6	35	50	22	100PCS
HT-7.5x200RT	8"	200		50			
HT-7.5x250RT	10"	250		65			
HT-7.5x300RT	12"	300		80			
HT-7.5x350RT	13 3/4"	350		90			
HT-7.5x400RT	16"	400		100			
HT-7.5x450RT	17 3/4"	450		110			
HT-7.5x500RT	19 11/16"	500		140			



增強型扎帶頭可鬆式扎綫帶 ENHANCED RELEASABLE CABLE TIE

材質：UL合格之NYLON 66，防火等級94V-2，不易老化。

特點：可再松開，重複使用，環保節約。

Material: Nylon 66 certificated by UL.

Usage: Releasable and reusable.

型號 ITEM NO.	長 L		寬W MM	捆紮範圍 E BUNDLE DIAMETER MM	承受力 TENSILE STRENGTH	
	INCH	MM			LBS	KGS
HT-4.8 x 150BK	6"	150	4.8	3~40	40	18
HT-4.8 x 180BK	7"	180		3~50		
HT-4.8 x 220BK	8 11/16"	220		3~62		
HT-4.8 x 250BK	10"	250	7.6	3~72	50	22
HT-7.6 x 200BK	8"	200		5~55		
HT-7.6 x 250BK	10"	250		5~70		
HT-7.6 x 300BK	11 5/8"	300		5~85		
HT-7.6 x 350BK	13 3/4"	350		5~102		

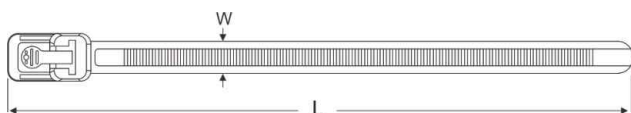


增強型扎帶頭可鬆式扎綫帶 ENHANCED RELEASEABLE CABLE TIE

材質: UL合格之NYLON66(本色), 防火等級94V-2, 不易老化。
特點: 可再松開, 重複使用。

Material: Nylon 66 certificated by UL.
Usage: These ties, which are easily assembled by hand or with pliers, remain securely locked until intentionally released by operating the finger catch.

型號 ITEM NO.	長 L		寬 W MM	捆紮範圍 E BUNDLE DIAMETER MM	承受力 TENSILE STRENGTH	
	INCH	MM			LBS	KGS
HT-4.8 x 150RTS	6"	150	4.8	3~40	40	18
HT-4.8 x 180RTS	7"	180		3~50		
HT-4.8 x 220RTS	8 11/16"	220		3~62		
HT-4.8 x 250RTS	10"	250		3~72		
HT-7.6 x 200RTS	8"	200	7.6	5~55	50	22
HT-7.6 x 250RTS	10"	250		5~70		
HT-7.6 x 300RTS	11 5/8"	300		5~85		
HT-7.6 x 350RTS	13 3/4"	350		5~102		



增強型紮帶頭, 拉力超 25%
 Enhanced binding head,
 The tension is 25% more than ordinary.

新品
NEW

自鎖式扎綫帶 SELF LOCKING NYLON CABLE TIE

材質: 採用UL認可之尼龍66料制成, 防火等級94V-2, 耐酸、耐蝕、絕緣性良好, 不易老化、承受力強。
顏色: 黑色, 特殊顏色歡迎訂做。

Material: Nylon 66, 94V-2 certificated by UL. Heat-resisting, erosion control, insulate well and not apt to age.
Color: black and other colors are available as requested.

型號 ITEM NO.	長 L		寬 W MM	捆紮範圍 E BUNDLE DIAMETER MM	承受力 TENSILE STRENGTH	
	INCH	MM			LBS	KGS
HTS-9 x 360	14 3/16"	360	9	20-95	175	80
HTS-15 x 360	14 3/16"	360	15	20-95	260	120



新品
NEW

反面齒扎綫帶 OUTSIDE SERRATED CABLE TIE

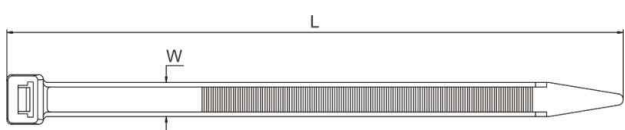
材質: UL合格之NYLON66(本色), 防火等級94V-2, 不易老化。

特點: 齒列狀嚮外, 束緊時光滑面嚮內, 較無壓痕, 故不易傷及表面較軟的物體。

Material: UL94V-2 flame rated, UL approved Nylon 66.

Feature: Reverse-insert design with pawl outside to eliminate the damage of object.

型號 ITEM NO.	長 L		寬 W MM	捆紮範圍 E BUNDLE DIAMETER MM	包裝 PACKING
	INCH	MM			
HT-15 x 360OSC	14 3/16"	360	15	20~97	100PCS



新品
NEW



新品
NEW

平扣式扎帶 IN-LINE CABLE TIE

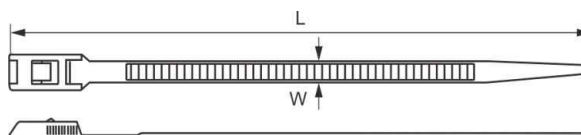
材質：UL合格之NYLON 66，防火等級94V-2，不易老化。

特點：可再松開，重複使用。

Material: Nylon 66 certificated by UL.

Usage: These ties, which are easily assembled by hand or with pliers, remain securely locked until intentionally released by operating the finger catch.

型號 ITEM NO.	長L		寬W MM	(最大)捆紮範圍 MAX.BUNDLE DIA. MM	承受力 TENSILE STRENGTH		包裝 PACKING
	INCH	MM			LBS	KGS	
HT-350RCT	13 5/8"	350	7.6	90	50	22	100PCS
HT-400RCT	15 3/4"	400	7.6	105	50	22	
HT-450RCT	17 3/4"	450	7.6	118	50	22	
HT-490RCT	19 1/3"	490	8.8	135	65	30	
HT-500RCT	19 11/16"	500	8.8	140	65	30	



單扣

雙扣式尼龍扎帶 DOUBLE LOCKING CABLE TIES

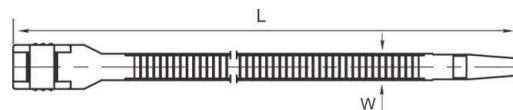
材質：採用UL認可尼龍66(黑色)料制成，防火等級94V-2，耐酸蝕，不易老化。

特點：雙鎖式設計、承受力特強。

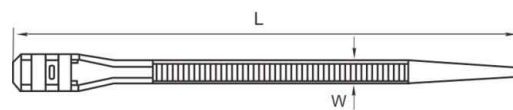
Material: Nylon 66 94V-2 certificated by UL. Acid-control and not easy to age.

Usage: double locking, strong supporting capacity

型號 ITEM NO.	長L		寬W MM	捆紮範圍E BUNDLE DIAMETER MM	拉力 TENSILE STRENGTH		備注 NOTE
	INCH	MM			PA12(KGS)	PA66(KGS)	
HT-114DL	4.5"	114	6.0	8-28	18	35	單扣 Solo lock
HT-175DL	6.8"	175	6.0	8-40	18	35	
HT-180DL	7"	180	9.0	15-45	25	40	
HT-180DDL	7"	180	9.0	15-45	25	40	雙扣 Double lock
HT-260DL	10 1/4"	260	9.0	30-66	40	50	
HT-350DL	13 5/8"	350	9.0	30-90	40	50	



單扣



雙扣



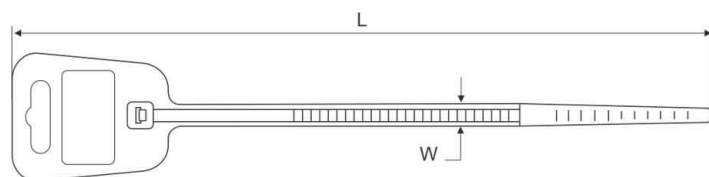
雙扣

標牌扎綫帶 MARKER TIES

材質： 採用UL認可尼龍66料制成，防火等級94V-2，耐酸蝕，不易老化。
特點： 紮帶前端設有空白標牌，可用筆在上面標註記號。

Material: Nylon 66 94V-2 certificated by UL. Acidcontrol and not easy to age.
Usage: No blank tag at the entrance of cable tie, then write down the marker on the tag.

型號 ITEM NO.	長L		寬W MM	(最大)捆紮範圍 MAX.BUNDLE DIA. MM	承受力 TENSILE STRENGTH		標牌尺寸 MM
	INCH	MM			LBS	KGS	
HT-165MT	8.27"	210	4.6	3~40	50	22.0	-

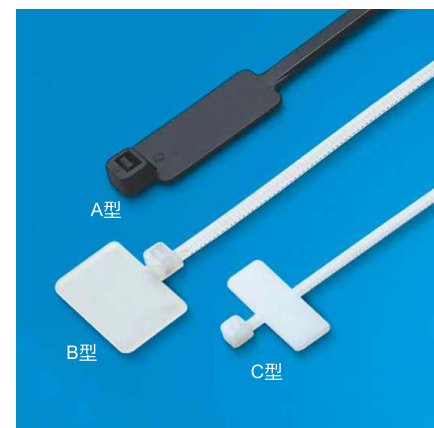
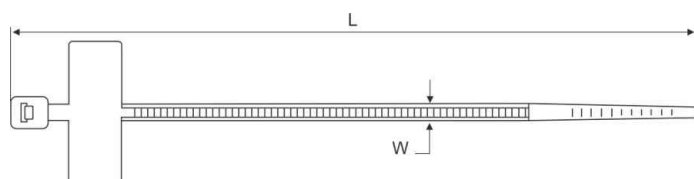


標牌扎綫帶 MARKER TIES

材質： 採用UL認可尼龍66料制成，防火等級94V-2，耐酸蝕，不易老化。
特點： 紮帶前端設有空白標牌，可用筆在上面標註記號。

Material: Nylon 66 94V-2 certificated by UL. Acidcontrol and not easy to age.
Usage: No blank tag at the entrance of cable tie, then write down the marker on the tag.

型號 ITEM NO.	長L		寬W MM	(最大)捆紮範圍 MAX.BUNDLE DIA. MM	承受力 TENSILE STRENGTH		標牌尺寸 MM
	INCH	MM			LBS	KGS	
HT-200MT-A	8"	200	3.6	10-50	50	22.0	25x13
HT-100MT-B	4"	100	2.5	3-22	18	8.0	20x10
HT-200MT-B	8"	200	3.6	3-50	22	10.0	25x15
HT-100MT-C	4"	100	2.5	6-22	18	8.0	25x8

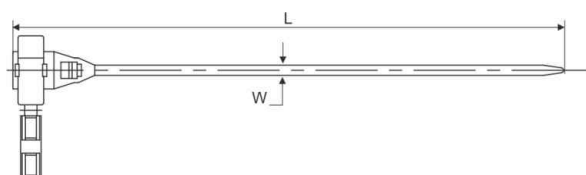


盒子標牌扎綫帶 BOX MARKER TIES

材質： 採用UL認可尼龍66料制成，防火等級94V-2，耐酸蝕，不易老化。
特點： 紮帶前端設有空白標牌，可用筆在上面標註記號。

Material: Nylon 66 94V-2 certificated by UL. Acidcontrol and not easy to age.
Usage: No blank tag at the entrance of cable tie, then write down the marker on the tag.

型號 ITEM NO.	長L		寬W MM	(最大)捆紮範圍 MAX.BUNDLE DIA. MM	承受力 TENSILE STRENGTH		標牌尺寸 MM
	INCH	MM			LBS	KGS	
HT-180MT	7.2"	180	5.0	55	50	22.0	34.0
HT-240MT	9.6"	240	5.0	74			





固定頭式扎綫帶 MOUNTABLE HEAD TIES

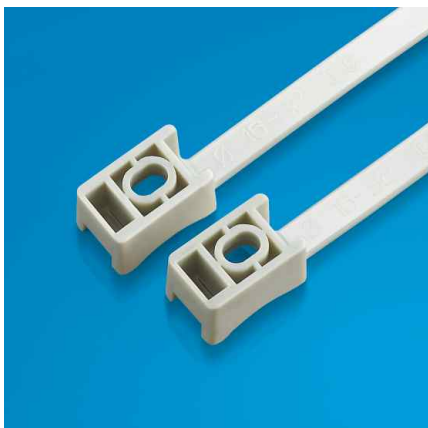
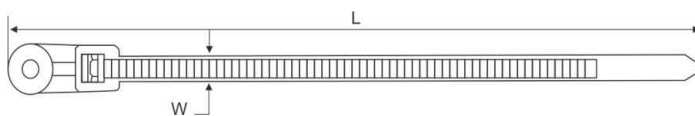
材質：UL認可之尼龍66料制成。

特點：紮帶捆紮電線後，將整束電線用螺絲固定於基板上。

Material: Nylon 66 certificated by UL.

Usage: after bundling wires, fix them on plate with screw.

型號 ITEM NO.	長L		寬W MM	(最大) 捆紮範圍 MAX.BUNDLE DIA. MM	承受力 TENSILE STRENGTH		包裝 PACKING
	INCH	MM			LBS	KGS	
HT-100MH	4"	100	2.5	22	18	8	100PCS
HT-100MA	4"	100	3.6	22	40	18	
HT-150MH	6"	150	3.6	32	50	22	
HT-155MHC	6"	155	4.8	30	50	22	
HT-200MHA	8"	200	4.8	42	50	22	
HT-200MHB	8"	200	4.8	42	80	36	
HT-300MHA	12"	300	4.8	80	50	22	
HT-300MH	12"	300	7.6	80	120	55	
HT-200MA	8"	200	7.6	50	120	55	
HT-350MA	14"	350	7.6	90	120	55	



固定頭式扎綫帶 MOUNTABLE HEAD TIES

材質：UL認可之尼龍66料制成。

特點：紮帶捆紮電線後，將整束電線用螺絲固定於基板上。

Material: Nylon 66 certificated by UL.

Usage: after bundling wires, fix them on plate with screw.

型號 ITEM NO.	長L		寬W MM	捆紮範圍 E BUNDLE DIAMETER MM	承受力 TENSILE STRENGTH	
	INCH	MM			LBS	KGS
HT-165A	6.6"	165	7.4	5~35	120	55



固定頭式汽車扎綫帶 MOUNTABLE CAR HEAD TIES

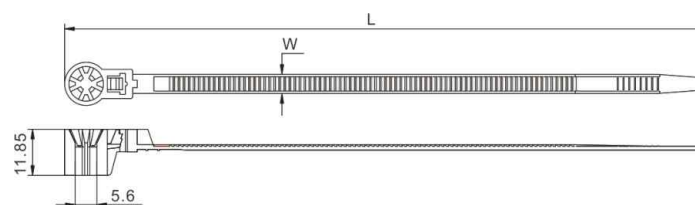
材質：UL認可之尼龍66料制成。

特點：紮帶捆紮電線後，將整束電線用螺絲固定於基板上。

Material: Nylon 66 certificated by UL.

Usage: after bundling wires, fix them on plate with screw.

型號 ITEM NO.	長L		寬W MM	捆紮範圍 E BUNDLE DIAMETER MM	承受力 TENSILE STRENGTH	
	INCH	MM			LBS	KGS
HT-170MH	6 11/16"	170	5	3~35	50	22



圓頭式扎綫帶 MOUNTABLE HEAD TIES

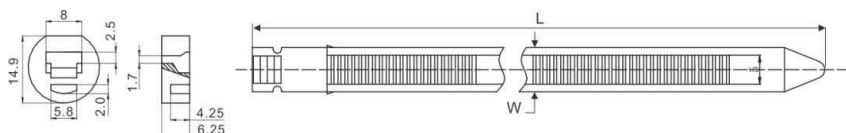
材質：UL認可之尼龍66料制成。

Material: Nylon 66 certificated by UL.

特點：紮帶捆紮電線後，將整束電線用螺絲固定於基板上。

Usage: after bundling wires, fix them on plate with screw.

型號 ITEM NO.	長L		寬W MM	捆紮範圍 E BUNDLE DIAMETER MM	承受力 TENSILE STRENGTH	
	INCH	MM			LBS	KGS
HT-300	12"	300	6.0	5~86	100	48
HT-300A	12"	300	7.6	5~86	120	55
HT-380A	15.2"	380	7.6	5~110		

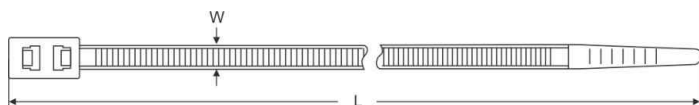


雙頭扎綫帶 DOUBLE HEAD CABLE TIE

材質：UL合格之NYLON 66 (本色)，防火等級94V-2。

Material: Nylon 12 94V-2 certificated by UL.

型號 ITEM NO.	長L		寬W MM	D1		D2		承受力 TENSILE STRENGTH		包裝 PACKING
	INCH	MM		MAX.	MIN.	MAX.	MIN.	IBS	KGS	
HT-225DHT	8 7/8"	225	4.8	59	2.5	52	2.0	50	22	100PCS
HT-300DHT	11 7/8"	300	4.8	83	2.5	76	2.0	50	22	
HT-370DHT	14 9/16"	370	4.8	105	2.5	98	2.0	50	22	



雙扣扎帶 DOUBLE LOOP MOUNTING TIE

材質：UL合格之NYLON 66(黑色)，防火等級94V-2。

用途：束緊管線後，再以螺絲固定於基板上。

特點：1.雙頭雙嚮式設計，透過一條紮線帶即可平行束緊隔離兩項標的物，不受布線施工，場域大小、方嚮之限制。

2.頭部設有固定孔洞，束緊管線後搭配螺絲便可以固定於基板上。

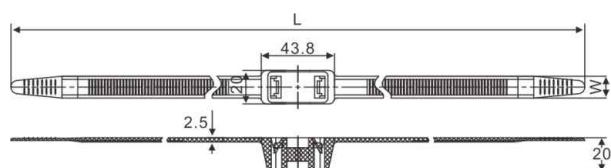
Material: UL94V-2 flame rated, UL approved Nylon 66.

Color: Black.

Application: double head design to secure wires, tubing or hoses parallelly separated.

Feature: two way insertion head design to facilitate fast wire, hoses, tubing bundling from either direction.

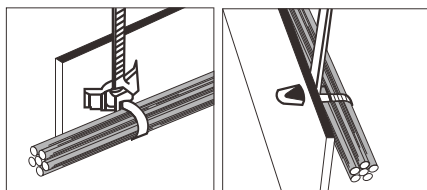
型號 ITEM NO.	長L		寬W MM	捆紮範圍 E BUNDLE DIAMETER MM	承受力 TENSILE STRENGTH	
	INCH	MM			LBS	KGS
HTDL-700	27 9/16"	700	11.8	32~88	397	180



新品
NEW



應用示意圖 APPLICATION SCENARIO



插銷式扎綫帶 PUSH MOUNT TIES

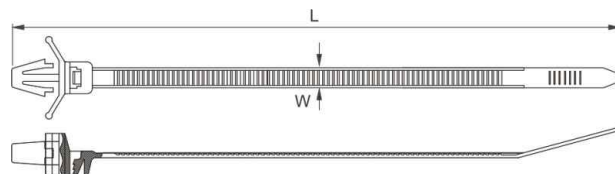
材質：採用UL認可尼龍66料制成，防火等級94V-2，耐酸，耐蝕，絕緣性良好、不易老化、承受力強。

使用方法：先將基板挖孔，然後把紮帶插入孔內，再將電線紮緊即可。

Material: Nylon 66, 94V-2, agreed by UL. Acid and corrode resisting, insulate, last long and not apt to age.

Usage: insert tie to the hole of table and tighten it.

型號 ITEM NO.	長L		寬W MM	捆紮範圍 E BUNDLE DIAMETER MM	承受力 TENSILE STRENGTH		孔徑(Ø) HOLE DIA MM	基板厚度 PANEL THICKNESS MM	包裝 PACKING
	INCH	MM			LBS	KGS			
HT-100PT	4"	100	2.5	25	18	8	4.5	2.4	100PCS
HT-150PT	6"	155	3.6	35	40	18	4.6	2.3	
HT-200PT	8"	200	4.8	50	50	22	6.0	3.0	



插銷式扎綫帶 PUSH MOUNT TIES

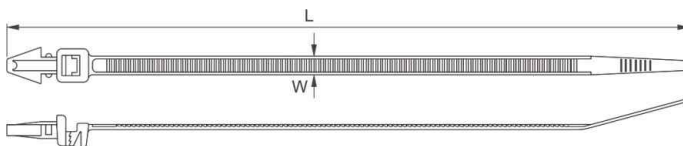
材質：採用UL認可尼龍66料制成，防火等級94V-2，耐酸，耐蝕，絕緣性良好、不易老化、承受力強。

使用方法：先將基板挖孔，然後把紮帶插入孔內，再將電線紮緊即可。

Material: Nylon 66, 94V-2, agreed by UL. Acid and corrode resisting, insulate, last long and not apt to age.

Usage: insert tie to the hole of table and tighten it.

型號 ITEM NO.	長L		寬W MM	(最大)捆紮範圍 MAX.BUNDLE DIA. MM	承受力 TENSILE STRENGTH		孔徑(Ø) HOLE DIA MM	基板厚度 PANEL THICKNESS MM	包裝 PACKING
	INCH	MM			LBS	KGS			
HT-200PTA	8"	200	4.8	50	50	22	5.0	-	100PCS



插銷式扎綫帶 PUSH MOUNT TIES

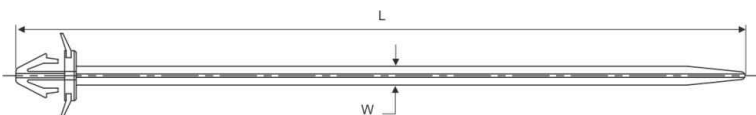
材質：採用UL認可尼龍66料制成，防火等級94V-2，耐酸，耐蝕，絕緣性良好、不易老化、承受力強。

使用方法：先將基板挖孔，然後把紮帶插入孔內，再將電線紮緊即可。

Material: Nylon 66, 94V-2, agreed by UL. Acid and corrode resisting, insulate, last long and not apt to age.

Usage: insert tie to the hole of table and tighten it.

型號 ITEM NO.	長L		寬W MM	捆紮範圍 E BUNDLE DIAMETER MM	承受力 TENSILE STRENGTH		孔徑(Ø) HOLE DIA MM	基板厚度 PANEL THICKNESS MM	包裝 PACKING
	INCH	MM			LBS	KGS			
HT-190PT	7 1/2"	190	4.8	3~42	50	22	6.0	3.0	100PCS



插銷式扎綫帶 PUSH MOUNT TIES

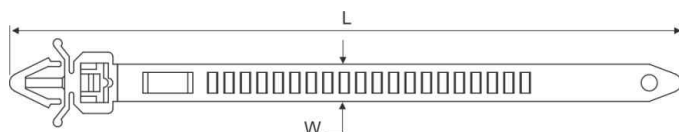
材質：採用UL認可尼龍66料制成，防火等級94V-2，耐酸，耐蝕，絕緣性良好、不易老化、承受力強。

使用方法：先將基板挖孔，然後把紮帶插入孔內，再將電線紮緊即可。

Material: Nylon 66, 94V-2, agreed by UL. Acid and corrode resisting, insulate, last long and not apt to age.

Usage: insert tie to the hole of table and tighten it.

型號 ITEM NO.	長L		寬W MM	捆紮範圍 E BUNDLE DIAMETER MM	承受力 TENSILE STRENGTH		孔徑(Ø) HOLE DIA	基板厚度 PANEL THICKNESS	包裝 PACKING
	INCH	MM			LBS	KGS			
HT-8x150PT	6"	150	8	5~31	120	55	5.5	2	100PCS



插銷式扎綫帶 PUSH MOUNT TIES

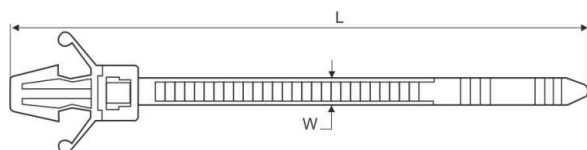
材質：採用UL認可尼龍66料制成，防火等級94V-2，耐酸，耐蝕，絕緣性良好、不易老化、承受力強。

使用方法：先將基板挖孔，然後把紮帶插入孔內，再將電線紮緊即可。

Material: Nylon 66, 94V-2, agreed by UL. Acid and corrode resisting, insulate, last long and not apt to age.

Usage: insert tie to the hole of table and tighten it.

型號 ITEM NO.	長L		寬W MM	捆紮範圍 E BUNDLE DIAMETER MM	承受力 TENSILE STRENGTH		孔徑(Ø) HOLE DIA	基板厚度 PANEL THICKNESS	包裝 PACKING
	INCH	MM			LBS	KGS			
HT-3.6x200PT	8"	200	3.6	3~53	40	18	4.5~5	1~2	100PCS



新品
NEW

不銹鋼頭插銷式扎綫帶 STAINLESS STEEL PUSH MOUNT TIES

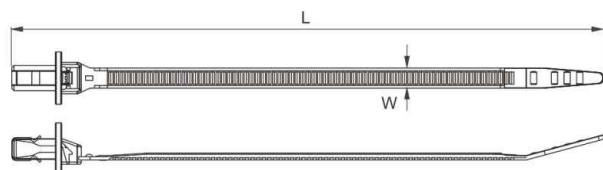
材質：採用UL認可尼龍66料制成，防火等級94V-2，耐酸，耐蝕，絕緣性良好、不易老化、承受力強。

使用方法：先將基板挖孔，然後把紮帶插入孔內，再將電線紮緊即可。

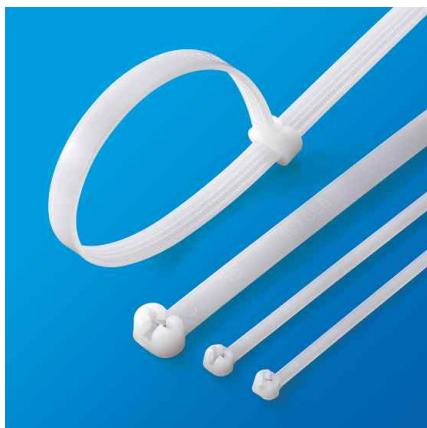
Material: Nylon 66, 94V-2, agreed by UL. Acid and corrode resisting, insulate, last long and not apt to age.

Usage: insert tie to the hole of table and tighten it.

型號 ITEM NO.	長L		寬W MM	捆紮範圍 E BUNDLE DIAMETER MM	承受力 TENSILE STRENGTH		孔徑(Ø) HOLE DIA	基板厚度 PANEL THICKNESS	包裝 PACKING
	INCH	MM			LBS	KGS			
HT-4.6x135SPM	5 1/8"	135	4.6	3~28	40	18	6	-	100PCS



新品
NEW



尼龍不銹鋼嵌片扎帶 NYLON STAINLESS STEEL INLAY BLOCK TIES

標準：尼龍紮帶技術性能完全符合IEC92-3-84標準和GB3126-82《船舶非金屬電纜紮帶》專業標準。紮帶使用環境溫度-25℃-60℃，抗拉強度符合標準要求。

材質：採用尼龍66材料制成，具有絕緣性能好，難燃性，操作方便，省工省本等特點。

Standard: Comply with IEC92-3-84 and GB3126-82 "Non metallic Cable Ties for Ships" standard.

Operating environment temperature: -25℃ -60℃, High tensile strength.

Material: Nylon 66, with good insulation performance, flame retardancy, and convenient operation.

型號 ITEM NO.	長L		寬W MM	(最大)捆紮範圍 MAX.BUNDLE DIA. MM	承受力 TENSILE STRENGTH		包裝 PACKING
	INCH	MM			LBS	KGS	
NZ-3x100	4"	100	3.0	25	18	8	200PCS
NZ-4x150	6"	150	4.0	35	45	20	
NZ-4x200	8"	200	4.0	50	45	20	
NZ-4x280	11"	280	4.0	70	45	20	
NZ-4x370	14 1/2"	370	4.0	102	45	20	100PCS
NZ-5x250	10"	250	5.0	65	50	22	
NZ-5x300	12"	300	5.0	80	50	22	
NZ-5x350	13 3/4"	350	5.0	90	50	22	
NZ-5x430	17"	430	5.0	115	50	22	
NZ-8x145	5 3/4"	145	8.0	32	120	55	
NZ-8x175	7"	175	8.0	42	120	55	
NZ-8x200	8"	200	8.0	50	120	55	
NZ-8x240	9 1/2"	240	8.0	56	120	55	
NZ-8x300	12"	300	8.0	80	120	55	
NZ-8x400	15 3/4"	400	8.0	100	120	55	
NZ-10x300	12"	300	10.0	80	135	60	
NZ-10x350	14"	350	10.0	90	135	60	
NZ-10x400	15 3/4"	400	10.0	105	135	60	
NZ-10x450	17 3/4"	450	10.0	115	135	60	
NZ-10x500	17 11/16"	500	10.0	150	135	60	
NZ-10x600	23 5/8"	600	10.0	170	135	60	



固定頭尼龍不銹鋼嵌片扎帶

MOUNTABLE NYLON STAINLESS STEEL INLAY BLOCK TIES

標準：尼龍紮帶技術性能完全符合IEC92-3-84標準和GB3126-82《船舶非金屬電纜紮帶》專業標準。紮帶使用環境溫度-25℃-60℃，抗拉強度符合標準要求。

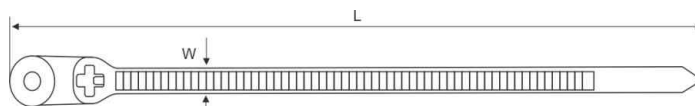
材質：採用尼龍66材料制成，具有絕緣性能好，難燃性，操作方便，省工省本等特點。

Standard: Comply with IEC92-3-84 and GB3126-82 "Non metallic Cable Ties for Ships" standard.

Operating environment temperature: -25℃ -60℃, High tensile strength.

Material: Nylon 66, with good insulation performance, flame retardancy, and convenient operation.

型號 ITEM NO.	長L		寬W MM	(最大)捆紮範圍 MAX.BUNDLE DIA. MM	承受力 TENSILE STRENGTH		包裝 PACKING
	INCH	MM			LBS	KGS	
HT-100ST	4"	100	2.5	22	18	8	100PCS
HT-100STA	4"	100	3.6	22	40	18	
HT-150ST	6"	150		32			
HT-200ST	8"	200	4.8	42	50	22	
HT-300ST	12"	300	7.6	80	50	55	
HT-200STA	8"	200	7.6	50	120	55	
HT-350STA	14"	350	7.6	90	120	55	
HT-380STA	14"	380	7.6	90	120	55	



梯形扎綫帶 TRAPEZOID TIE

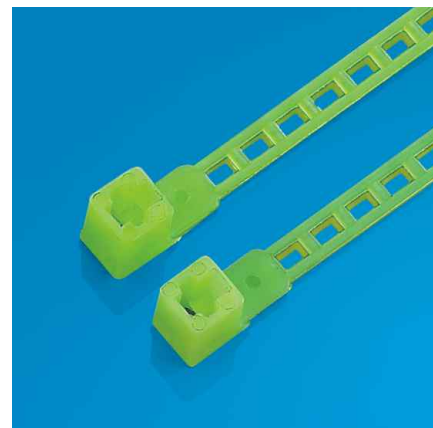
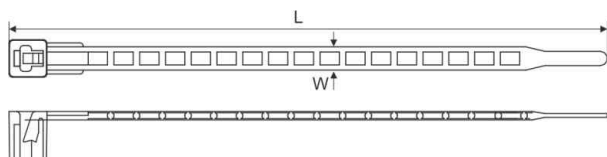
材質：UL合格之NYLON 66(本色)，防火等級94V-2。

用途：一般電源線之綁紮，可再松開重複使用。

Material: Nylon 66 certificated by UL.

Usage: Beaded design keeps wires from shifting or slipping.

型號 ITEM NO.	長L		寬W MM	(最大) 捆紮範圍 MAX.BUNDLE DIA. MM	承受力 TENSILE STRENGTH		包裝 PACKING
	INCH	MM			LBS	KGS	
HT-300BT	12"	300	3.6	5~88	18	8	100PCS



橡膠扎帶 RUBBER CABLE TIE

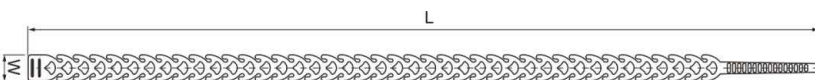
材質：UL認可之橡膠料制成。

特點：環保橡皮筋，防老化橡皮筋，防老化橡膠圈。

Material: UL Approved Rubber Material Made

Usage: Environmental rubber band, anti-aging rubber band.

型號 ITEM NO.	長L		寬W MM	(最大) 捆紮範圍 MAX.BUNDLE DIA. MM	承受力 TENSILE STRENGTH		包裝 PACKING
	INCH	MM			LBS	KGS	
HTRC-10.5	12.4"	315	10.5	3-80	2.2	5	100



扣帶分體式扎綫帶

FISSION STYLE CABLE TIE (DIVISION BETWEEN CABLE TIE LOCK AND CABLE TIE BODY)

規格 Specification

7.6×1500MM

尼龍產品使用須知

- 為了發揮最佳使用性能，尼龍產品都必須經過最適當的吸水處理，吸水作業完成後，請務必用塑膠袋密封，以免產品乾燥。
- 若產品存放於環境不良的地方時(如冬季期間等)，使用前先放置於室溫(20℃)2小時後再使用。

NYLON PRODUCTS USAGE NOTICE

- In order to play the best performance, nylon products must get through suitable water-absorbing processing. Then they should be sealed in polybags to avoid getting dry.
- If nylon products are put in unsuitable surrounding temperature such as in winter, they should be kept in indoor(temperature 20℃),and use it 2 hours later.





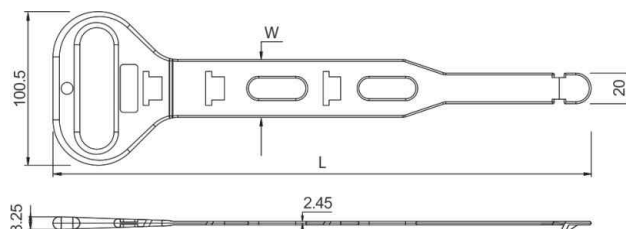
新品
NEW

手提式扎帶 PORTABLE TIE

材質：採用UL認可之尼龍66料制成，防火等級94V-2，耐酸、耐蝕、絕緣性良好，不易老化、承受力強。
顏色：本色

Material: Nylon 66, 94V-2 certificated by UL. Heat-resisting, erosion control, insulate well and not apt to age.

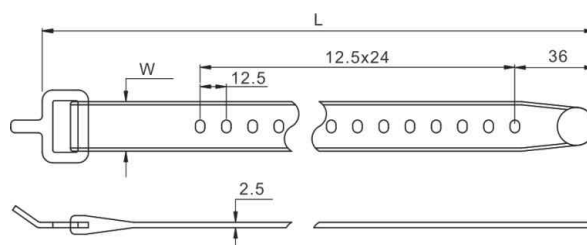
型號 ITEM NO.	長 L		寬 W MM	捆紮範圍 E BUNDLE DIAMETER MM	承受力 TENSILE STRENGTH	
	INCH	MM			LBS	KGS
HT-350PTT	13 3/4"	350	38	46-72-85	240	110



新品
NEW

可鬆式硅膠扎帶 RELEASABLE SILICONE CABLE TIE

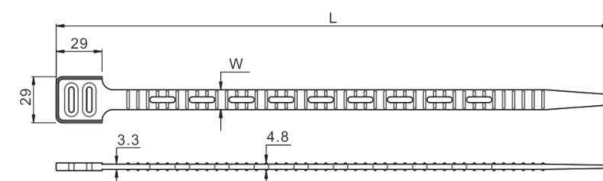
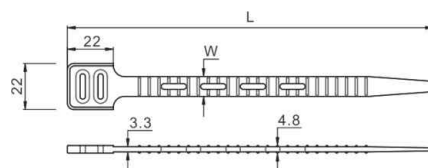
型號 ITEM NO.	長 L		寬 W MM	捆紮範圍 E BUNDLE DIAMETER MM	承受力 TENSILE STRENGTH	
	INCH	MM			LBS	KGS
HT-450RSC	17 3/4"	450	13.5	40-135	55	25



新品
NEW

可鬆式硅膠扎帶 RELEASABLE SILICONE CABLE TIE

型號 ITEM NO.	長 L		寬 W MM	捆紮範圍 E BUNDLE DIAMETER MM	承受力 TENSILE STRENGTH	
	INCH	MM			LBS	KGS
HT-9.5x200RSC	8"	200	9.5	20-50	13	6
HT-12.6x350RSC	13 3/4"	350	12.6	20-90	25	12



橡膠捆帶 RUBBER STRAPS

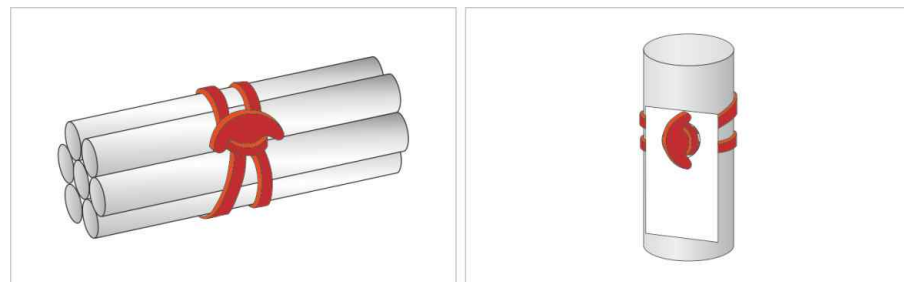
材質：UL認可之橡膠料制成。

特點：環保橡皮筋，防老化橡皮筋，防老化橡膠圈。

Material: UL Approved Rubber Material Made

Usage: Environmental rubber band, anti-aging rubber band.

型號 ITEM NO.	直徑 ØMM	包裝 PACKING
HTR-40	40	500



硅膠綁帶 SILICONE CABLE TIE

材質：UL認可之環保硅膠制成。

特點：硅膠綁帶安全環保，使用快捷，抗撕裂，耐磨，抗疲勞性彎曲，防水抗震效果好。

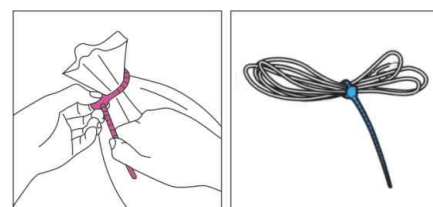
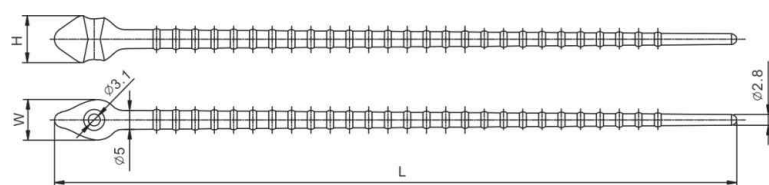
專利產品、侵者必究

Material: UL Approved Made of environmentally friendly silica gel.

Usage: Safety and environmental protection, easy to bend, Waterproof and anti-seismic effect is good.

Patented product, Counterfeiting investigation

型號 ITEM NO.	長L		寬W MM	捆紮範圍 E BUNDLE DIAMETER MM	承受力 TENSILE STRENGTH		包裝 PACKING
	INCH	MM			LBS	KGS	
HTG-175	6.8"	175	5.0	5-45	4.5	2	10-50



多用環保硅膠扎帶 SILICONE CABLE TIE

材質：UL認可之環保硅膠制成。

特點：硅膠綁帶安全環保，使用快捷，抗撕裂，耐磨，抗疲勞性彎曲，防水抗震效果好。

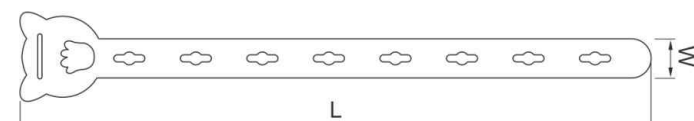
用途：用於電線收納等民用。

Material: UL Approved Made of environmentally friendly silica gel.

Feature: Safety and environmental protection, easy to bend, Waterproof and anti-seismic effect is good.

Application: Used for wire bundling

型號 ITEM NO.	長L		寬W MM	捆紮範圍 E BUNDLE DIAMETER MM	承受力 TENSILE STRENGTH		包裝 PACKING
	INCH	MM			LBS	KGS	
HT-001S	10"	250	16.5	20-65	4.5	2	10-50



新品
NEW



新品
NEW

多用環保硅膠扎帶 SILICONE CABLE TIE

材質：UL認可之環保硅膠制成。

特點：硅膠綁帶安全環保，使用快捷，抗撕裂，耐磨，抗疲勞性彎曲，防水抗震效果好。

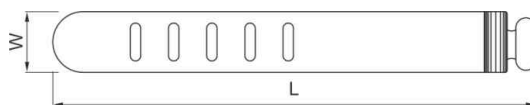
用途：用於電線收納等民用。

Material: UL Approved Made of environmentally friendly silica gel.

Feature: Safety and environmental protection, easy to bend, Waterproof and anti-seismic effect is good.

Application: Used for wire bundling

型號 ITEM NO.	長L		寬W MM	捆紮範圍 E BUNDLE DIAMETER MM	承受力 TENSILE STRENGTH		包裝 PACKING
	INCH	MM			LBS	KGS	
HT-002S	3"	75	10	10-22	3.2	1.5	10-50
HT-009S	3 3/4"	95	11	10-25	4	1.8	10-50



新品
NEW

多用環保硅膠扎帶 SILICONE CABLE TIE

材質：UL認可之環保硅膠制成。

特點：硅膠綁帶安全環保，使用快捷，抗撕裂，耐磨，抗疲勞性彎曲，防水抗震效果好。

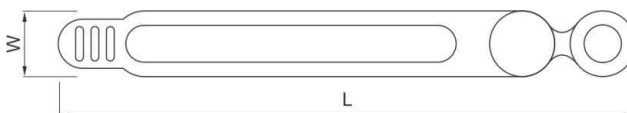
用途：用於電線收納等民用。

Material: UL Approved Made of environmentally friendly silica gel.

Feature: Safety and environmental protection, easy to bend, Waterproof and anti-seismic effect is good.

Application: Used for wire bundling

型號 ITEM NO.	長L		寬W MM	捆紮範圍 E BUNDLE DIAMETER MM	承受力 TENSILE STRENGTH		包裝 PACKING
	INCH	MM			LBS	KGS	
HT-003S	4"	105	12	10-20	4.5	2	10-50



新品
NEW

多用環保硅膠扎帶 SILICONE CABLE TIE

材質：UL認可之環保硅膠制成。

特點：硅膠綁帶安全環保，使用快捷，抗撕裂，耐磨，抗疲勞性彎曲，防水抗震效果好。

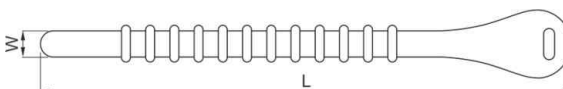
用途：用於電線收納等民用。

Material: UL Approved Made of environmentally friendly silica gel.

Feature: Safety and environmental protection, easy to bend, Waterproof and anti-seismic effect is good.

Application: Used for wire bundling

型號 ITEM NO.	長L		寬W MM	捆紮範圍 E BUNDLE DIAMETER MM	承受力 TENSILE STRENGTH		包裝 PACKING
	INCH	MM			LBS	KGS	
HT-004S	5 1/8"	130	8	15-28	3.0	1.5	10-50



多用環保硅膠扎帶 SILICONE CABLE TIE

材質：UL認可之環保硅膠制成。

特點：硅膠綁帶安全環保，使用快捷，抗撕裂，耐磨，抗疲勞性彎曲，防水抗震效果好。

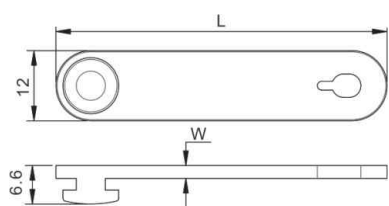
用途：用於電線收納等民用。

Material: UL Approved Made of environmentally friendly silica gel.

Feature: Safety and environmental protection, easy to bend, Waterproof and anti-seismic effect is good.

Application: Used for wire bundling

型號 ITEM NO.	長L		寬W MM	(最大) 捆紮範圍 MAX.BUNDLE DIA. MM	承受力 TENSILE STRENGTH		包裝 PACKING
	INCH	MM			LBS	KGS	
HT-005S	2.2"	57	2.2	12	3.0	1.5	10-100



多用環保硅膠扎帶 SILICONE CABLE TIE

材質：UL認可之環保硅膠制成。

特點：硅膠綁帶安全環保，使用快捷，抗撕裂，耐磨，抗疲勞性彎曲，防水抗震效果好。

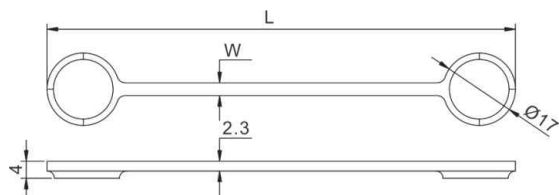
用途：用於電線收納等民用。

Material: UL Approved Made of environmentally friendly silica gel.

Feature: Safety and environmental protection, easy to bend, Waterproof and anti-seismic effect is good.

Application: Used for wire bundling

型號 ITEM NO.	長L		寬W MM	(最大) 捆紮範圍 MAX.BUNDLE DIA. MM	承受力 TENSILE STRENGTH		包裝 PACKING
	INCH	MM			LBS	KGS	
HT-006S	4 1/3"	110	3	24	3.0	1.5	5-50



多用環保硅膠扎帶 SILICONE CABLE TIE

材質：UL認可之環保硅膠制成。

特點：硅膠綁帶安全環保，使用快捷，抗撕裂，耐磨，抗疲勞性彎曲，防水抗震效果好。

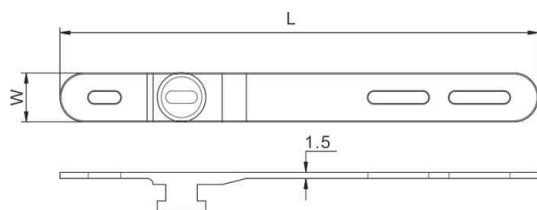
用途：用於電線收納等民用。

Material: UL Approved Made of environmentally friendly silica gel.

Feature: Safety and environmental protection, easy to bend, Waterproof and anti-seismic effect is good.

Application: Used for wire bundling

型號 ITEM NO.	長L		寬W MM	捆紮範圍 E BUNDLE DIAMETER MM	承受力 TENSILE STRENGTH		包裝 PACKING
	INCH	MM			LBS	KGS	
HT-007S	4.6"	118	12	16-22	4.5	2	10-50





新品
NEW

多用環保硅膠扎帶 SILICONE CABLE TIE

材質：UL認可之環保硅膠制成。

特點：硅膠綁帶安全環保，使用快捷，抗撕裂，耐磨，抗疲勞性彎曲，防水抗震效果好。

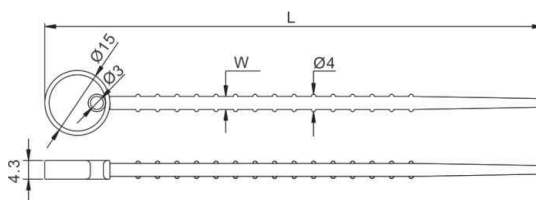
用途：用於電線收納等民用。

Material: UL Approved Made of environmentally friendly silica gel.

Feature: Safety and environmental protection, easy to bend, Waterproof and anti-seismic effect is good.

Application: Used for wire bundling

型號 ITEM NO.	長L		寬W MM	捆紮範圍 E BUNDLE DIAMETER MM	承受力 TENSILE STRENGTH		包裝 PACKING
	INCH	MM			LBS	KGS	
HT-008S	4.5"	115	3	3-22	3	1.5	10-50



硅膠萬能繩 REUSABLE RUBBER TWIST TIE

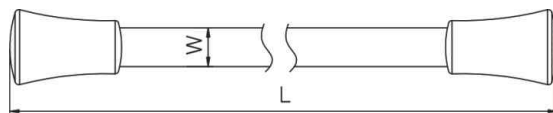
材質：UL認可之環保硅膠制成。

特點：該產品具有良好的柔韌性，而且又有耐酸，城腐蝕，抗氧化，不生銹、環保、反復使用等功能。

Material: UL Approved Made of environmentally friendly silica gel.

Usage: Safety and environmental protection, easy to bend, Waterproof and anti-seismic effect is good.

型號 ITEM NO.	長L		寬W MM	捆紮範圍 E BUNDLE DIAMETER MM	承受力 TENSILE STRENGTH		包裝 PACKING
	INCH	MM			LBS	KGS	
HTRR-4.0×75	3.0"	75	4.0	10-11	75	34	10-50
HTRR-4.0×100	4.0"	100		10-19			
HTRR-4.0×152	6.0"	152		10-35			
HTRR-4.0×200	8.0"	200		10-50			
HTRR-4.0×305	12.0"	305		10-80			
HTRR-5.0×75	3.0"	75	5.0	10-11	88	40	10-25
HTRR-5.0×100	4.0"	100		10-19			
HTRR-5.0×152	6.0"	152		10-35			
HTRR-5.0×200	8.0"	200		10-50			
HTRR-5.0×305	12.0"	305		10-80			
HTRR-5.0×380	15.0"	380		10-100			
HTRR-6.5×305	12.0"	305	6.5	15-80	130	60	10-20
HTRR-6.5×457	18.0"	450		15-130			
HTRR-6.5×610	24.0"	610		15-180			
HTRR-6.5×810	32.0"	810		15-245			



硅膠扎帶卡扣 SILICONE CABLE TIE

材質：UL認可之環保硅膠制成。

特點：硅膠綁帶安全環保，使用快捷，抗撕裂，耐磨，抗疲勞性彎曲，防水抗震效果好。

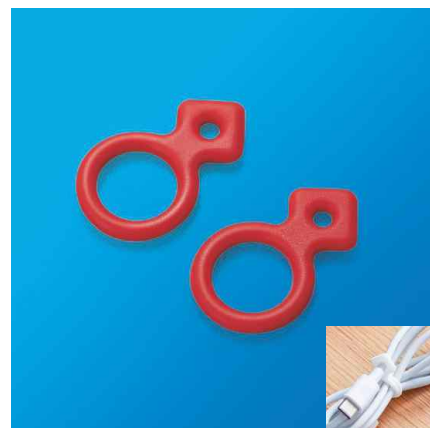
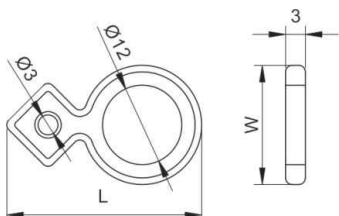
用途：用於電線收納等民用。

Material: UL Approved Made of environmentally friendly silica gel.

Feature: Safety and environmental protection, easy to bend, Waterproof and anti-seismic effect is good.

Application: Used for wire bundling

型號 ITEM NO.	長L		寬W MM	(最大) 捆紮範圍 MAX.BUNDLE DIA. MM	承受力 TENSILE STRENGTH		包裝 PACKING
	INCH	MM			LBS	KGS	
HT-010S	1.2"	29.5	18	5-9	4.5	2	10-100



S型挂扣 S-SHAPED BUCKLE

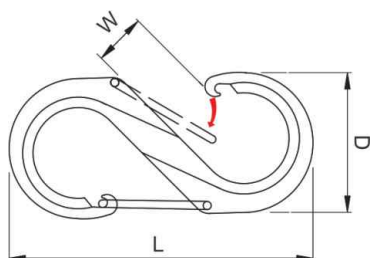
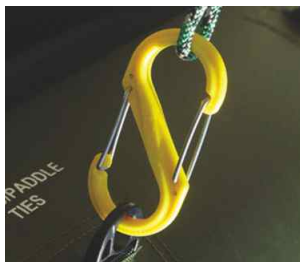
材質：主體採用玻璃纖維填充尼龍材料，開口採用202不銹鋼條

用途：雙彈力開口卡榫，用途多！可以牢牢的扣緊所附掛的物品，如鑰匙及手機到專業的露營設備。

Material: The main body is made of nylon material, and the opening is made of 202 stainless steel

Usage: Double elastic opening tenon, versatile! Firmly fasten attached items such as keys, mobile phones, camping equipment, etc

型號 ITEM NO.	尺寸 DIMENSIONS(mm)				承受力 (KGS) TENSILE STRENGTH
	長L	寬D	厚H	開口W	
#0	30	13	5.7	5	1
#2	52	25	6.2	11	4.5
#4	88	41	8.6	19	11
#6	142	64	11.1	28	23
#8	200	94	14.8	38	34
#10	265	127	15.8	53	45





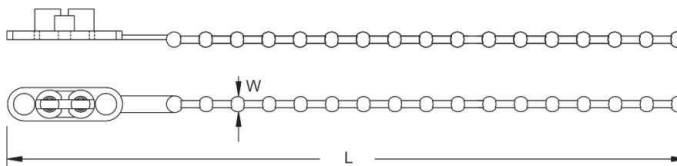
新品
NEW

珠孔扎綫帶 KNOT TIE(BALL TYPE)

材質：UL合格之NYLON 66(本色)，防火等級94V-2。
用途：一般電源線之綁紮,可再松開重複使用。

Material: Nylon 66 certificated by UL.
Usage: Beaded design keeps wires from shifting or slipping.

型號 ITEM NO.	長 L		寬W MM	(最大)捆紮範圍 MAX.BUNDLE DIA. MM	包裝 PACKING
	INCH	MM			
HTK-205	8"	205	4	62	100PCS

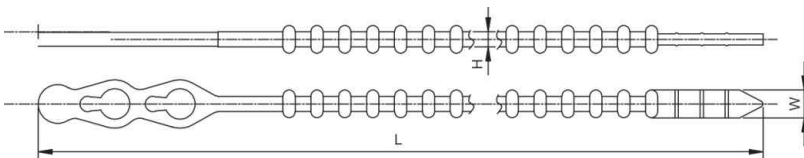


珠孔扎綫帶 KNOT TIE(BALL TYPE)

材質：UL合格之NYLON 66(本色)，防火等級94V-2。
用途：一般電源線之綁紮,可再松開重複使用。

Material: Nylon 66 certificated by UL.
Usage: Beaded design keeps wires from shifting or slipping.

型號 ITEM NO.	長L		寬W MM	捆紮範圍 E BUNDLE DIAMETER MM	承受力 TENSILE STRENGTH		包裝 PACKING
	INCH	MM			LBS	KGS	
HT-235KTA	9.2"	235	5	5-65	55	29	100PCS
HT-310KTA	12.2"	310	5	5-80	55	29	

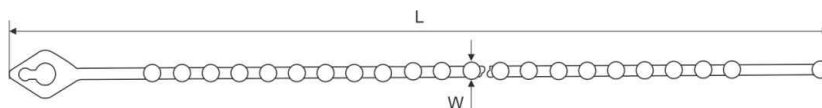


珠孔扎綫帶 KNOT TIE(BALL TYPE)

材質：UL合格之NYLON 66(本色)，防火等級94V-2。
用途：一般電源線之綁紮,可再松開重複使用。

Material: Nylon 66 certificated by UL.
Usage: Beaded design keeps wires from shifting or slipping.

型號 ITEM NO.	長L		寬W MM	(最大) 捆紮範圍 MAX.BUNDLE DIA. MM	承受力 TENSILE STRENGTH		包裝 PACKING
	INCH	MM			LBS	KGS	
HT-100KTA	4"	100	2.5	25	18	8	100PCS
HT-150KTA	6"	150	2.9	39	18	8	
HT-200KTA	8"	200	3.8	50	18	8	



魚骨扎綫帶 FISHBONE CABLE TIE

材質: PE

用途: 捆綁電線作包裝用, 可重複使用。

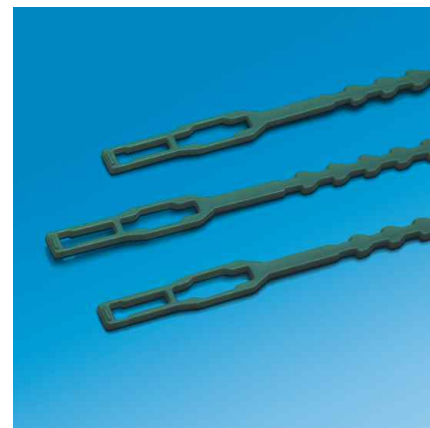
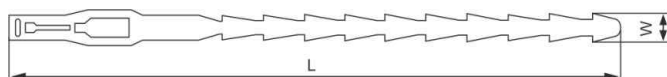
顏色: 墨綠

Material: Polyethylene PE

Usage: Wrap electrical cords for shipping and packaging. Inexpensive and Releasable.

Color: Dark green

型號 ITEM NO.	長L		寬W MM	(最大) 捆扎範圍 MAX.BUNDLE DIA. MM	承受力 TENSILE STRENGTH		包裝 PACKING
	INCH	MM			LBS	KGS	
HT-150CB	6"	150	5.4	39	30	14	100PCS



魚骨扎綫帶 FISHBONE CABLE TIE

材質: PE

顏色: 黑色

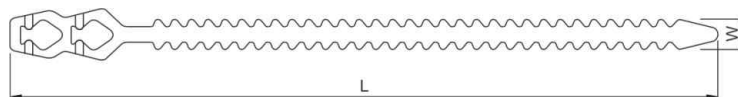
用途: 一般電源線收線用, 可再松開, 重複使用

Material: PE.

Color: Natural and Black

Application: Wrap electrical cords for shipping and packaging.

型號 ITEM NO.	長L		寬W MM	(最大)捆扎範圍 MAX.BUNDLE DIA. MM	包裝 PACKING
	INCH	MM			
HT-150FB	6"	150	7.6	35	100PCS
HT-210FB	8 1/4"	210	7.6	53	100PCS

新品
NEW

魚骨扎綫帶 FISHBONE CABLE TIE

材質: PE

顏色: 黑色

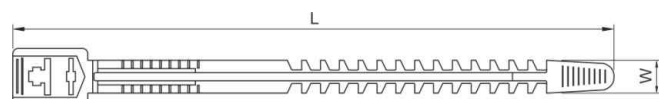
用途: 一般電源線收線用, 可再松開, 重複使用

Material: PE.

Color: Natural and Black

Application: Wrap electrical cords for shipping and packaging.

型號 ITEM NO.	長L		寬W MM	(最大)捆扎範圍 MAX.BUNDLE DIA. MM	包裝 PACKING
	INCH	MM			
HT-155FB	6 1/8"	155	8.8	36	100PCS

新品
NEW



新品
NEW

可鬆式梯型扎綫帶 RELEASABLE CABLE TIE

材質: PE

顏色: 黑色

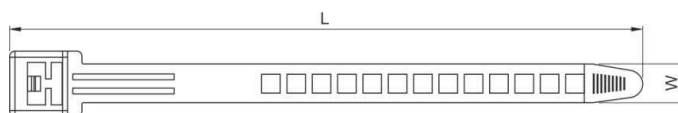
用途: 一般電源線收線用, 可再鬆開, 重複使用

Material: PE.

Color: Natural and Black

Application: Wrap electrical cords for shipping and packaging.

型號 ITEM NO.	長L		寬W MM	(最大)捆扎範圍 MAX.BUNDLE DIA. MM	包裝 PACKING
	INCH	MM			
HTRT-150	6"	150	9.2	38	100PCS



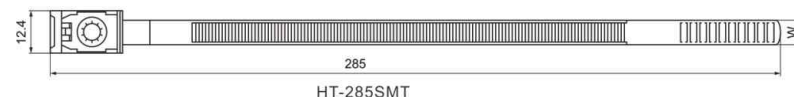
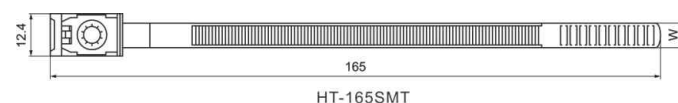
新品
NEW

固定鎖式尼龍扎帶 SADDLE MOUNTING CABLE TIES

材質: 採用UL認可之尼龍66料制成, 防火等級94V-2, 耐酸、耐蝕、絕緣性良好, 不易老化、承受力強。

Material: Nylon 66, 94V-2 certificated by UL. Heat-resisting, erosion control, insulate well and not apt to age.

型號 ITEM NO.	長 L		寬W MM	(最大)捆紮範圍 MAX.BUNDLE DIA. MM	承受力 TENSILE STRENGTH	
	INCH	MM			LBS	KGS
HT-165SMT	6 1/2	165	7.5	33	50	22
HT-285SMT	11 11/50	285	7.5	63	50	22



新品
NEW

固定座式扎帶 CABLE TIES WITH HOLDER

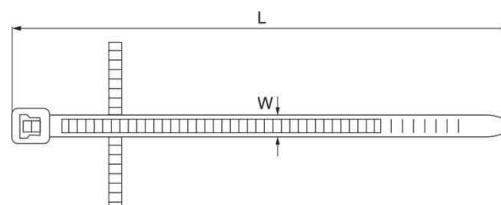
材質: 採用UL認可之尼龍66料制成, 防火等級94V-2, 耐酸、耐蝕、絕緣性良好, 不易老化、承受力強。

特點: 紮帶捆紮電線後, 將整束電線用膨脹螺絲固定於基板上。

Material: Nylon 66, 94V-2 certificated by UL. Heat-resisting, erosion control, insulate well and not apt to age.

Usage: After bundling wires, fix them on plate with expand nail.

型號 ITEM NO.	長 L		寬W MM	(最大)捆紮範圍 MAX.BUNDLE DIA. MM	承受力 TENSILE STRENGTH	
	INCH	MM			LBS	KGS
HT-150CTH	6	150	7.2	32	40	18



汽車管狀固定頭式扎綫帶 MOUNTABLE CAR HEAD TIES

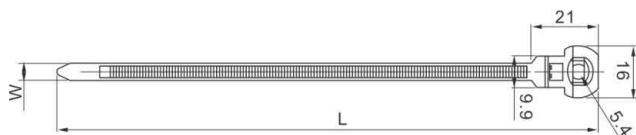
材質：UL認可之尼龍66料制成。

Material: Nylon 66 certificated by UL.

特點：紮帶捆紮電線後，將整束電線用螺絲固定於基板上。

Usage: after bundling wires, fix them on plate with screw.

型號 ITEM NO.	長L		寬W MM	捆紮範圍 E BUNDLE DIAMETER MM	適配螺柱 SCREW BOLT DIA	包裝 PACKING
	INCH	MM				
HT-170MTH	6 11/16"	170	5.1	5~42	M5~M6	100PCS



新品
NEW

汽車固定頭可鬆式扎綫帶 MOUNTABLE CAR HEAD RELEASABLE TIE

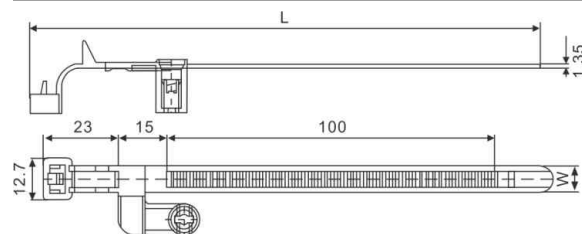
材質：UL認可之尼龍66料制成。

Material: Nylon 66 certificated by UL.

特點：紮帶捆紮電線後，將整束電線用螺絲固定於基板上。

Usage: after bundling wires, fix them on plate with screw.

型號 ITEM NO.	長L		寬W MM	捆紮範圍 E BUNDLE DIAMETER MM	承受力 TENSILE STRENGTH	
	INCH	MM			LBS	KGS
HT-160MTHR	6 1/4"	160	8	10~40	40	18



新品
NEW

汽車基板固定頭雙面齒扎帶 INFINITY TIES

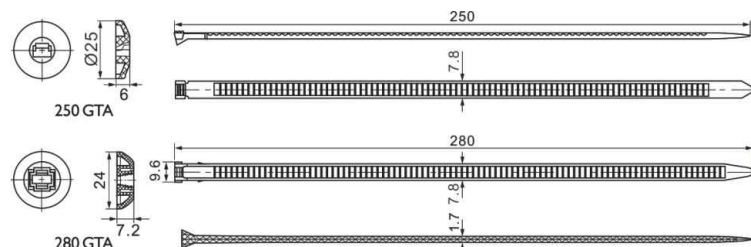
材質：採用UL認可之尼龍66料制成，防火等級94V-2，耐熱、耐酸、絕緣性能好，不易老化、承受力強。

產品說明：兩件式設計，帶扣與帶身裝配成組出貨。施工省力。特殊帶扣設計，在完全束緊前可將束帶鬆開。

Material: Nylon 66 certificated by UL, file rating: 94V-2, heat & acid resisting, erosion control, insulate well and not apt to age.

Description: Two-piece design, Buckle and strap are one assembly. Zero insertion force. First loop is releasable prior to final tensioning.

型號 ITEM NO.	長L		寬W MM	捆紮範圍 E BUNDLE DIAMETER MM	承受力 TENSILE STRENGTH		備註 REMARK
	INCH	MM			LBS	KGS	
HT-250GTA	6"	250	7.8	60	120	55	Single Tooth
HT-280GTA	7"	280	7.8	65	130	60	Double Tooth



新品
NEW



新品
NEW

插銷式扎綫帶 PUSH MOUNT TIES

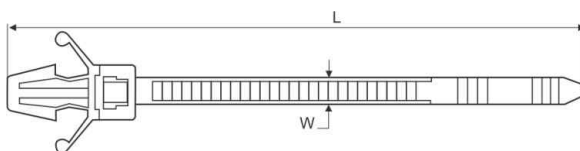
材質： 採用UL認可尼龍66料制成，防火等級94V-2，耐酸，耐蝕，絕緣性良好、不易老化、承受力強。

使用方法： 先將基板挖孔，然後把紮帶插入孔內，再將電線紮緊即可。

Material: Nylon 66, 94V-2, agreed by UL. Acid and corrode resisting, insulate, last long and not apt to age.

Usage: insert tie to the hole of table and tighten it.

型號 ITEM NO.	長L		寬W MM	捆紮範圍 E BUNDLE DIAMETER MM	承受力 TENSILE STRENGTH		孔徑(Ø) HOLE DIA MM	基板厚度 PANEL THICKNESS MM	包裝 PACKING
	INCH	MM			LBS	KGS			
HT-4.8x160PMT	6 1/4"	160	4.8	3~35	50	22	6~6.5	1~2.5	100PCS



新品
NEW

插銷式扎綫帶 PUSH MOUNT TIES

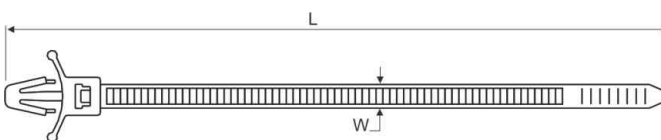
材質： 採用UL認可尼龍66料制成，防火等級94V-2，耐酸，耐蝕，絕緣性良好、不易老化、承受力強。

使用方法： 先將基板挖孔，然後把紮帶插入孔內，再將電線紮緊即可。

Material: Nylon 66, 94V-2, agreed by UL. Acid and corrode resisting, insulate, last long and not apt to age.

Usage: insert tie to the hole of table and tighten it.

型號 ITEM NO.	長L		寬W MM	捆紮範圍 E BUNDLE DIAMETER MM	承受力 TENSILE STRENGTH		孔徑(Ø) HOLE DIA MM	基板厚度 PANEL THICKNESS MM	包裝 PACKING
	INCH	MM			LBS	KGS			
HT-3.6x150PMT	6"	150	3.6	3~35	40	18	4.5~5	2	100PCS



新品
NEW

插銷式扎綫帶 PUSH MOUNT TIES

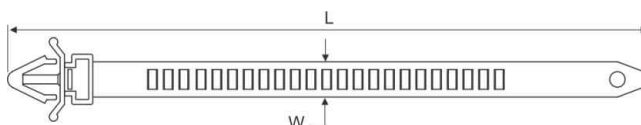
材質： 採用UL認可尼龍66料制成，防火等級94V-2，耐酸，耐蝕，絕緣性良好、不易老化、承受力強。

使用方法： 先將基板挖孔，然後把紮帶插入孔內，再將電線紮緊即可。

Material: Nylon 66, 94V-2, agreed by UL. Acid and corrode resisting, insulate, last long and not apt to age.

Usage: insert tie to the hole of table and tighten it.

型號 ITEM NO.	長L		寬W MM	捆紮範圍 E BUNDLE DIAMETER MM	承受力 TENSILE STRENGTH		孔徑(Ø) HOLE DIA MM	基板厚度 PANEL THICKNESS MM	包裝 PACKING
	INCH	MM			LBS	KGS			
HT-7.4x150PMT	6"	150	7.4	5~35	120	55	5.5~7	1~2.5	100PCS



插銷式扎綫帶 PUSH MOUNT TIES

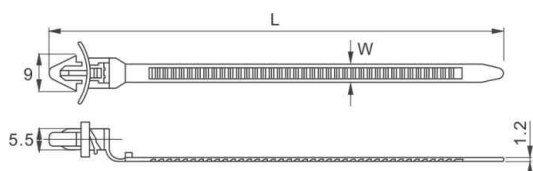
材質：採用UL認可尼龍66料制成，防火等級94V-2，耐酸，耐蝕，絕緣性良好、不易老化、承受力強。

使用方法：先將基板挖孔，然後把紮帶插入孔內，再將電線紮緊即可。

Material: Nylon 66, 94V-2, agreed by UL. Acid and corrode resisting, insulate, last long and not apt to age.

Usage: insert tie to the hole of table and tighten it.

型號 ITEM NO.	長L		寬W MM	捆紮範圍 E BUNDLE DIAMETER MM	承受力 TENSILE STRENGTH		孔徑(Ø) HOLE DIA MM	基板厚度 PANEL THICKNESS MM	包裝 PACKING
	INCH	MM			LBS	KGS			
HT-5x130PMT	5 1/8"	130	5.0	5~30	50	22	7~8.5	2	100PCS



新品
NEW

插銷式扎綫帶 PUSH MOUNT TIES

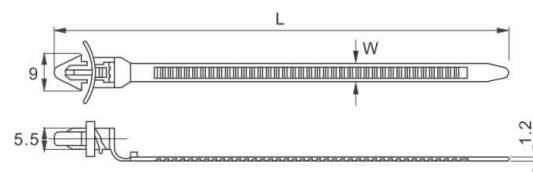
材質：採用UL認可尼龍66料制成，防火等級94V-2，耐酸，耐蝕，絕緣性良好、不易老化、承受力強。

使用方法：先將基板挖孔，然後把紮帶插入孔內，再將電線紮緊即可。

Material: Nylon 66, 94V-2, agreed by UL. Acid and corrode resisting, insulate, last long and not apt to age.

Usage: insert tie to the hole of table and tighten it.

型號 ITEM NO.	長L		寬W MM	捆紮範圍 E BUNDLE DIAMETER MM	承受力 TENSILE STRENGTH		孔徑(Ø) HOLE DIA MM	基板厚度 PANEL THICKNESS MM	包裝 PACKING
	INCH	MM			LBS	KGS			
HT-5.2x150PMT	6"	150	5.2	5~35	50	22	7	2	100PCS



新品
NEW

帶身插銷式扎綫帶 PUSH MOUNT TIES

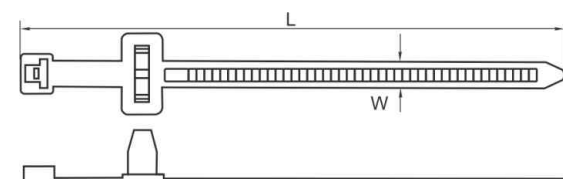
材質：採用UL認可尼龍66料制成，防火等級94V-2，耐酸，耐蝕，絕緣性良好、不易老化、承受力強。

使用方法：先將基板挖孔，然後把紮帶插入孔內，再將電線紮緊即可。

Material: Nylon 66, 94V-2, agreed by UL. Acid and corrode resisting, insulate, last long and not apt to age.

Usage: insert tie to the hole of table and tighten it.

型號 ITEM NO.	長L		寬W MM	捆紮範圍 E BUNDLE DIAMETER MM	承受力 TENSILE STRENGTH		孔徑(Ø) HOLE DIA MM	基板厚度 PANEL THICKNESS MM	包裝 PACKING
	INCH	MM			LBS	KGS			
HT-6x170PMT	6 11/16"	170	6	9~44	60	25	5-6.5	1-3.5	100PCS



新品
NEW



螺紋頭扎綫帶 PLUG CABLE TIE

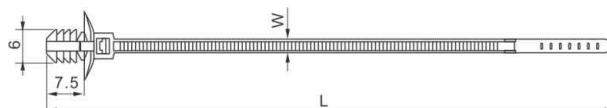
材質： 採用UL認可尼龍66料制成，防火等級94V-2，耐酸，耐蝕，絕緣性良好、不易老化、承受力強。

使用方法： 先將基板挖孔，然後把紮帶插入孔內，再將電線紮緊即可。

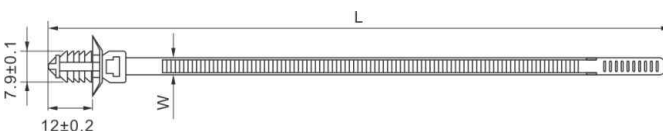
Material: Nylon 66, 94V-2, agreed by UL. Acid and corrode resisting, insulate, last long and not apt to age.

Usage: insert tie to the hole of table and tighten it.

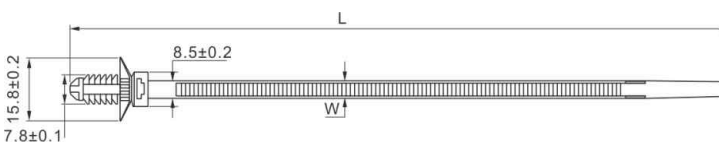
型號 ITEM NO.	長L		寬W MM	捆紮範圍 E BUNDLE DIAMETER MM	適配螺母 NUT DIA	孔徑(Ø) HOLE DIA	基板厚度 PANEL THICKNESS	包裝 PACKING
	INCH	MM				MM	MM	
HT-2.5x110PL	4 3/8"	110	2.5	1~22	M6	4.8~5.5	0.5~5	100PCS



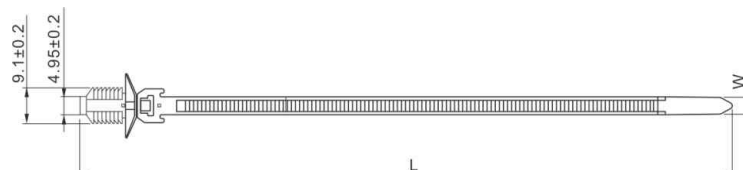
型號 ITEM NO.	長L		寬W MM	捆紮範圍 E BUNDLE DIAMETER MM	適配螺母 NUT DIA	孔徑(Ø) HOLE DIA	基板厚度 PANEL THICKNESS	包裝 PACKING
	INCH	MM				MM	MM	
HT-4.7x165PL	6 1/2"	165	4.7	5~38	M8	7~7.5	0.5~8	100PCS



型號 ITEM NO.	長L		寬W MM	捆紮範圍 E BUNDLE DIAMETER MM	適配螺母 NUT DIA	孔徑(Ø) HOLE DIA	基板厚度 PANEL THICKNESS	包裝 PACKING
	INCH	MM				MM	MM	
HT-4.7x220PL	8 9/16"	220	4.7	3~52	M8	6.5~7	1~5	100PCS



型號 ITEM NO.	長L		寬W MM	捆紮範圍 E BUNDLE DIAMETER MM	適配螺母 NUT DIA	孔徑(Ø) HOLE DIA	基板厚度 PANEL THICKNESS	包裝 PACKING
	INCH	MM				MM	MM	
HT-5.5x210PL	8 1/4"	210	5.5	5~38	M10	8~8.5	1~6	100PCS



蘑菇頭型插銷式扎綫帶 PUSH MOUNT TIES

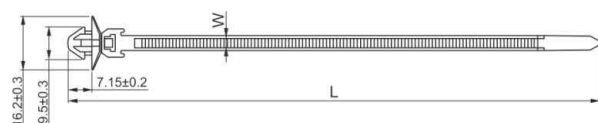
材質：採用UL認可尼龍66料制成，防火等級94V-2，耐酸，耐蝕，絕緣性良好、不易老化、承受力強。

使用方法：先將基板挖孔，然後把紮帶插入孔內，再將電線紮緊即可。

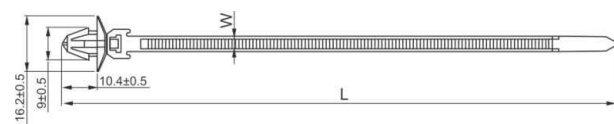
Material: Nylon 66, 94V-2, agreed by UL. Acid and corrode resisting, insulate, last long and not apt to age.

Usage: insert tie to the hole of table and tighten it.

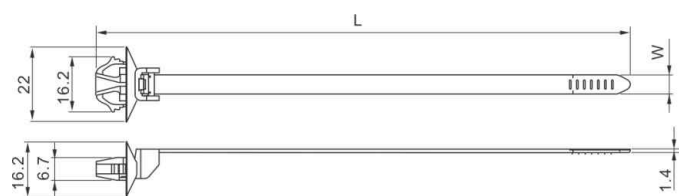
型號 ITEM NO.	長L		寬W MM	捆紮範圍 E BUNDLE DIAMETER MM	承受力 TENSILE STRENGTH		孔徑(Ø) HOLE DIA MM	基板厚度 PANEL THICKNESS MM	包裝 PACKING
	INCH	MM			LBS	KGS			
HT-4.7x160PM	6 1/4"	160	4.7	3~40	50	22	6~7	2~3	100PCS



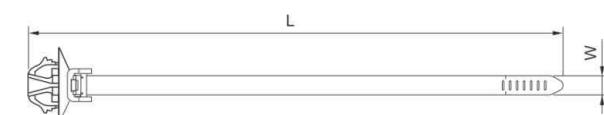
型號 ITEM NO.	長L		寬W MM	捆紮範圍 E BUNDLE DIAMETER MM	承受力 TENSILE STRENGTH		孔徑(Ø) HOLE DIA MM	基板厚度 PANEL THICKNESS MM	包裝 PACKING
	INCH	MM			LBS	KGS			
HT-5.3x165PM	6 1/2"	165	5.3	5~38	60	25	6~7	2~3	100PCS



型號 ITEM NO.	長L		寬W MM	捆紮範圍 E BUNDLE DIAMETER MM	承受力 TENSILE STRENGTH		孔徑(Ø) HOLE DIA MM	基板厚度 PANEL THICKNESS MM	包裝 PACKING
	INCH	MM			LBS	KGS			
HT-5.6x160PM	6 1/4"	160	5.6	3~38	60	25	7~12	2.5~3.5	100PCS



型號 ITEM NO.	長L		寬W MM	捆紮範圍 E BUNDLE DIAMETER MM	承受力 TENSILE STRENGTH		孔徑(Ø) HOLE DIA MM	基板厚度 PANEL THICKNESS MM	包裝 PACKING
	INCH	MM			LBS	KGS			
HT-7.2x165PM	6 1/2"	165	7.2	3~38	120	55	7~12	1~3	100PCS





新品
NEW



新品
NEW



新品
NEW



新品
NEW

分體式螺紋頭扎綫帶 PLUG CABLE TIE

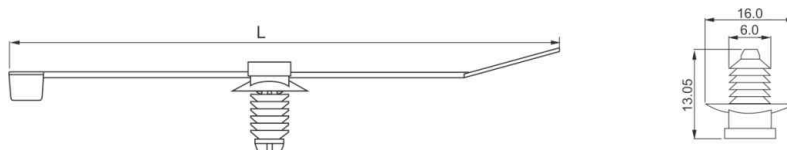
材質：採用UL認可尼龍66料制成，防火等級94V-2，耐酸，耐蝕，絕緣性良好、不易老化、承受力強。

使用方法：先將基板挖孔，然後把紮帶插入孔內，再將電線紮緊即可。

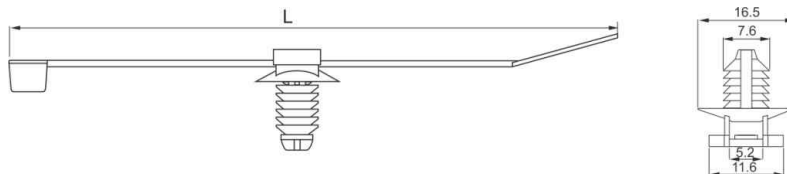
Material: Nylon 66, 94V-2, agreed by UL. Acid and corrode resisting, insulate, last long and not apt to age.

Usage: insert tie to the hole of table and tighten it.

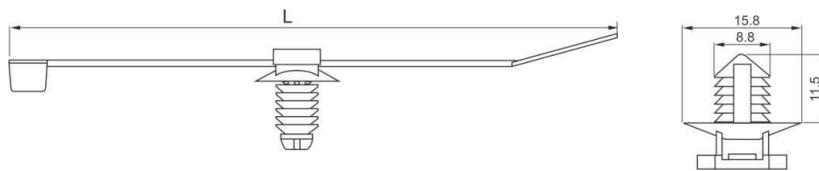
型號 ITEM NO.	適配 紮帶寬W	全長L	捆紮範圍 E BUNDLE DIAMETER	孔徑(Ø) HOLE DIA	基板厚度 PANEL THICKNESS	包裝 PACKING
	MM	MM	MM	MM	MM	
HT-5/3.6x150PG	3.6	150	3~35	4.6~5.2	1~3	100PCS



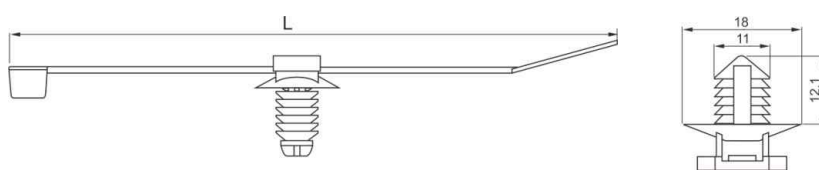
型號 ITEM NO.	適配 紮帶寬W	全長L	捆紮範圍 E BUNDLE DIAMETER	孔徑(Ø) HOLE DIA	基板厚度 PANEL THICKNESS	包裝 PACKING
	MM	MM	MM	MM	MM	
HT-6/4.8x200PG	4.8	200	3~50	5~6	1~3	100PCS



型號 ITEM NO.	適配 紮帶寬W	全長L	捆紮範圍 E BUNDLE DIAMETER	孔徑(Ø) HOLE DIA	基板厚度 PANEL THICKNESS	包裝 PACKING
	MM	MM	MM	MM	MM	
HT-8/4.8x200PG	4.8	200	3~50	7~8	1~6	100PCS



型號 ITEM NO.	適配 紮帶寬W	全長L	捆紮範圍 E BUNDLE DIAMETER	孔徑(Ø) HOLE DIA	基板厚度 PANEL THICKNESS	包裝 PACKING
	MM	MM	MM	MM	MM	
HT-10/4.8x200PG	4.8	200	3~50	9~10	1~7	100PCS



鉸金卡扣扎綫帶 SHEET METAL BUCKLE CABLE TIES

材質：採用UL認可尼龍66料制成，防火等級94V-2，耐酸，耐蝕，絕緣性良好、不易老化、承受力強。

特點：1. 鋅鋼卡扣經由達克羅處理工藝，能有效防腐防銹，使用壽命長。

2. 卡扣可卡入4.5mm厚鉸金件。

Material: Nylon 66, 94V-2, agreed by UL. Acid and corrode resisting, insulate, last long and not apt to age.

Feature: 1. The buckle adopts Dacromet treatment process, which is anti-corrosion and rust proof, and has a long service life

2. The buckle can be inserted into 4.5 mm thick sheet metal parts.

型號 ITEM NO.	寬W	長L	捆紮範圍 E BUNDLE DIAMETER MM	鉸金厚度 PANEL THICKNESS	包裝 PACKING
	MM	MM		MM	
HT-7.6x160PG	7.6	160	5~40	4.5	100PCS



新品
NEW

分體式鉸金卡扣扎綫帶 SHEET METAL BUCKLE CABLE TIES

材質：採用UL認可尼龍66料制成，防火等級94V-2，耐酸，耐蝕，絕緣性良好、不易老化、承受力強。

特點：1. 鋅鋼卡扣經由達克羅處理工藝，能有效防腐防銹，使用壽命長。

2. 卡扣可卡入1~3mm厚鉸金件。

3. 卡扣底部槽四嚮皆通，所以紮帶可平行或垂直穿入。

Material: Nylon 66, 94V-2, agreed by UL. Acid and corrode resisting, insulate, last long and not apt to age.

Feature: 1. The buckle adopts Dacromet treatment process, which is anti-corrosion and rust proof, and has a long service life

2. The buckle can be inserted into 1-3 mm thick sheet metal parts.

3. The bottom slot of the buckle is connected in all four directions, so the tie strap can be threaded in parallel or vertically

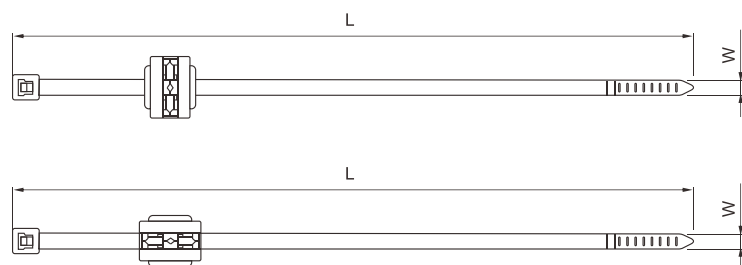
型號 ITEM NO.	適配 紮帶寬W	全長L	捆紮範圍 E BUNDLE DIAMETER MM	卡扣方嚮 BUCKLE DIRECTION	鉸金厚度 PANEL THICKNESS	包裝 PACKING
	MM	MM			MM	
HT-3.6x150PG	3.6	150	3~35	垂直/平行	1~3	100PCS
HT-4.8x200PG	4.8	200	3~50	垂直/平行	1~3	100PCS

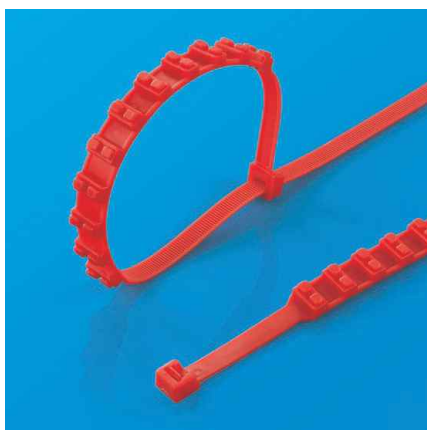


新品
NEW



新品
NEW





新品
NEW

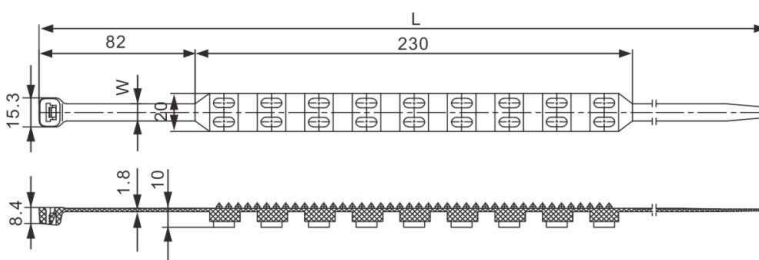
汽車輪胎防滑扎帶 TIRE RESCUE TIE

材質：採用UL認可之尼龍66料制成，防火等級94V-2，耐酸、耐蝕、絕緣性良好，不易老化、承受力強。
用途：可以增加輪胎摩擦力，輕鬆排除車輛受困情形。

Material: Nylon 66, 94V-2 certificated by UL. Heat-resisting, erosion control, insulate well and not apt to age.

Application: Anti-skidding, wear-resisting, easy operating, used upon icy roads and snowfield.

型號 ITEM NO.	長 L		寬 W MM	捆紮範圍 E BUNDLE DIAMETER MM	承受力 TENSILE STRENGTH	
	INCH	MM			LBS	KGS
HT-920TR	36"	920	12	100-260	175	80



新品
NEW

汽車輪胎履帶式防滑鏈 TIRE RESCUE TIE

特點：加厚加寬TPU材質一次成型，破冰碎冰，不傷輪胎，防側滑。

使用環境：適用於冰雪泥濘路面，沙地等惡劣路面環境。

Features: Thickened and widened TPU material is formed in one go, breaking ice and breaking ice, not damaging tires, and preventing side slip.

Application: Suitable for harsh road environments such as ice, snow, mud, and sand.

型號 ITEM NO.	長 L		寬 W MM	捆紮範圍 E BUNDLE DIAMETER MM	承受力 TENSILE STRENGTH	
	INCH	MM			LBS	KGS
HT-880TR	34.6"	880	42	-	-	-



1. 將綁帶穿過輪胎縫隙
2. 穿過收緊器嚮外拽緊
3. 用扳手對外旋轉收緊
4. 輕鬆完成安裝

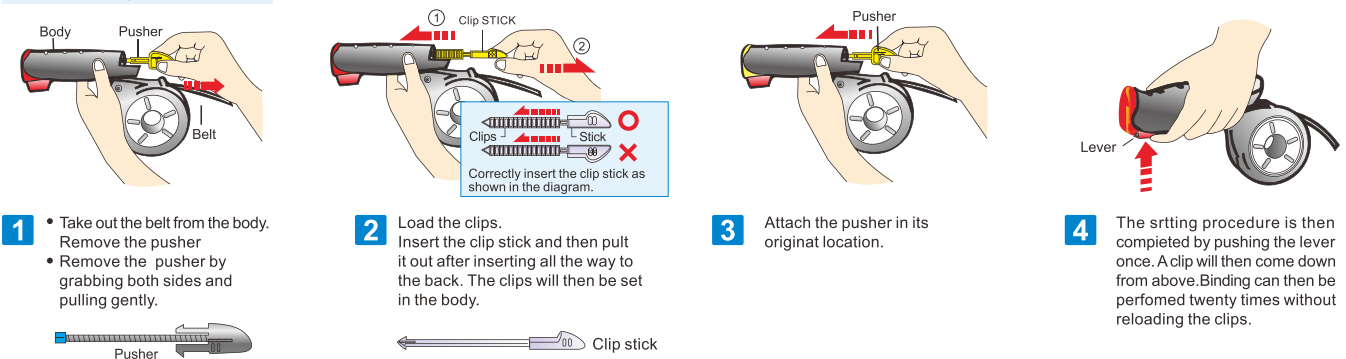


捆扎機/扎帶槍 CABLE TIE BUNDLER TIE GUN SERIES

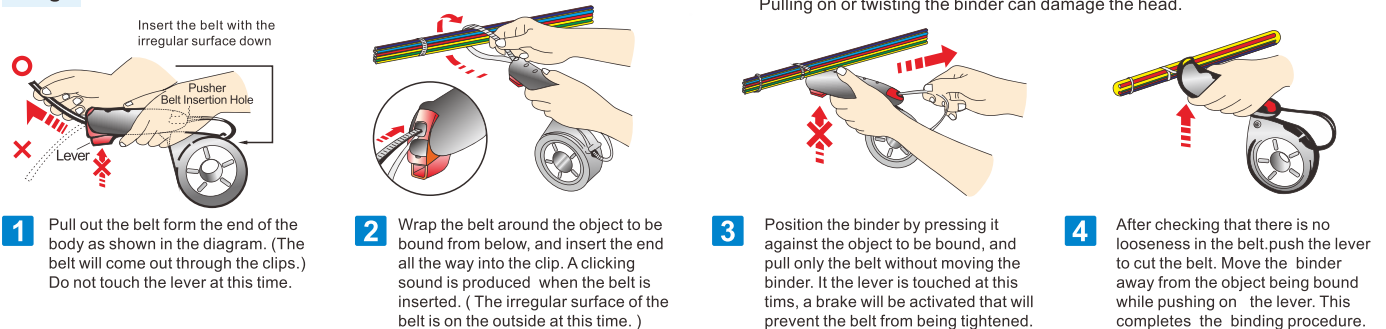
The CABLE TIE BUNDLER helps you complete thousands of jobs quickly and easily. No need to use tangled rope, messy tie wraps, or sticky tape!

新品
NEW

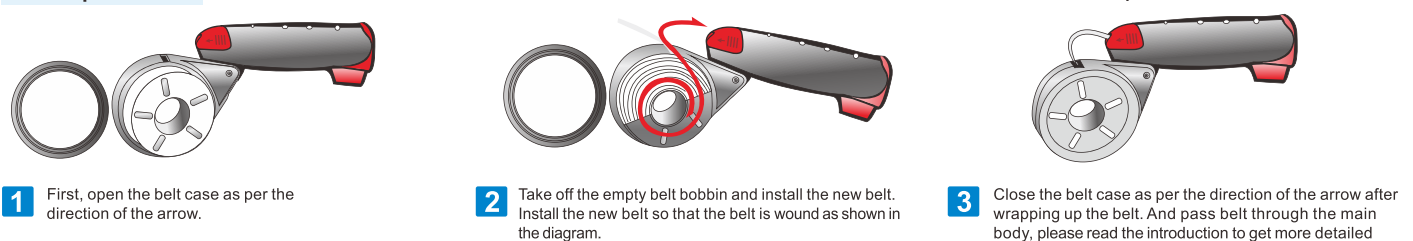
Clip Loading Procedure



Usage



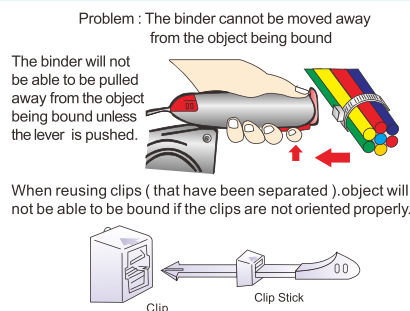
Belt Replacement



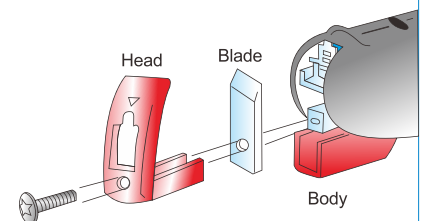
Precautions Concerning Use

- The belt may become hard if it becomes dry, if the belt becomes dry, moisten it with a damp towel. This will make the belt easy to use.
- The belt may break if used with excessive force.
- Pull on the belt after confirming that the end is meshing with the clip (caution is required when using the binder at high locations).

Proper Usage Procedure



Blade Replacement



尼龍扎帶收束工具 FASTENING TOOL FOR CABLE TIE

HS-600A 尼龍扎帶收束槍

適用於尼龍紮帶寬度：2.4-4.8mm

適用於快速捆紮電纜電線，手動切斷紮帶剩餘部分
捆切二合為一

Applicable width: 2.4-4.8mm

Application: for fastening cable and wires quickly,
cutting left parts by manual

Function: fastening and cutting cables and wires

適用於紮帶寬度Applicable Width	2.4-4.8mm
長度Length	165mm
重量Weight	0.3Kg



LY-600A 尼龍扎帶收束槍

捆切二合為一

Function: fastening and
cutting cables and wires



適用於紮帶寬度Applicable Width	2.4-4.8mm
長度Length	165mm
重量Weight	0.3Kg

TG-100 尼龍扎帶收束槍



適用於紮帶寬度Applicable Width	2.4-4.8mm
長度Length	145mm
重量Weight	0.47Kg

DR-600N 金屬扎帶收束槍

捆切二合為一

Function: fastening and
cutting cables and wires



適用於紮帶寬度Applicable Width	0.3-7.9mm
長度Length	178mm
重量Weight	0.68Kg

HS-600G 扎帶收束槍

適用於金屬不銹鋼紮帶



適用於紮帶寬度Applicable Width	4.6~12mm/≤0.3mm
長度Length	178mm
重量Weight	0.68Kg

HS-519 尼龍扎帶收束槍

捆切二合為一

Function: fastening and
cutting cables and wires



適用於紮帶寬度Applicable Width	2.4-9.0mm
長度Length	195mm
重量Weight	0.26Kg

DR-600L 尼龍扎帶收束槍

捆切二合為一

Function: fastening and
cutting cables and wires



適用於紮帶寬度Applicable Width	≤13mm
長度Length	165mm
重量Weight	0.30Kg

ONE

nylon tape packaging series

尼龍扎帶包裝系列



尼龍扎帶包裝款式A系列 PACKING OF SERIES A



規格 MM	外箱尺寸 CM	數量 BAG	內盒尺寸 CM	數量 BAG	毛/淨重 KG
2.5×60	47×42×32	600	40×22×31	300	12/10
2.5×80	47×44×32	600	42×22×31	300	13/11
2.5×100	51×48×30	500	46×24×29	250	15/13
2.5×120	51×48×30	500	46×24×29	250	20/18
2.5×150	47×34×30	250	32×22×29	125	12/11
2.5×160	47×34×30	250	32×22×29	125	13/11
2.5×200	47×44×32	250	42×22×31	125	16/14
3.6×140	47×42×32	250	40×22×31	125	17/15
3.6×150	51×48×30	250	46×24×29	125	18/16
3.6×200	51×48×30	200	46×24×29	100	18/16
3.6×250	51×47×32	200	52×22×31	100	22/20
3.6×280	47×44×32	150	42×22×31	75	22/20
3.6×300	51×48×30	150	46×24×29	75	23/21
3.6×370	47×44×32	100	42×22×31	50	19/17
4.8×120	51×48×30	200	46×24×29	100	18/16
4.8×160	43×42×32	150	40×22×31	75	17/15
4.8×180	47×42×32	150	42×22×31	75	17/15
4.8×200	51×48×30	150	46×24×29	75	18/16
4.8×250	43×42×32	100	40×20×31	50	18/16
4.8×280	47×42×32	100	40×22×31	50	21/19
4.8×300	47×42×32	100	40×22×31	50	22/20
4.8×350	51×48×30	100	46×24×29	50	24/22
4.8×380	54×47×30	100	52×22×29	50	26/24
4.8×400	54×47×32	100	52×22×31	50	28/26
4.8×430	54×34×25	50	52×16×24	25	15/13
4.8×450	56×34×25	50	54×16×24	25	16/14
4.8×500	60×34×25	50	58×16×24	25	17/15
7.2×150	47×44×32	100	42×22×31	50	15/13
7.2×200	47×34×30	50	32×22×29	25	14/12
7.2×250	43×42×32	50	40×22×31	25	16/14
7.2×300	47×42×32	50	40×22×31	25	17/15
7.2×350	51×48×30	50	46×24×29	25	21/19
7.2×380	54×47×30	50	52×22×29	25	22/20
7.2×400	54×47×32	50	52×22×31	25	23/21
7.2×450	56×34×25	25	54×16×24	12/13	13/11
7.2×500	62×32×25	25	60×15×24	12/13	14/13
7.2×550	65×32×25	25	63×15×31	12/13	15/13
9.0×400	54×49×32	30	52×23×31	15	23/21
9.0×450	58×42×25	20	56×20×24	10	19/17
9.0×500	60×40×25	20	58×19×24	10	20/18
9.0×550	65×40×25	20	63×19×24	10	21/19
9.0×600	70×34×15	10	68×16×14	5	13/11
9.0×650	75×34×15	10	73×15×14	5	14/12
9.0×700	80×34×15	10	78×16×14	5	15/13
9.0×750	85×34×15	10	83×16×14	5	16/14
9.0×800	90×34×15	10	88×16×14	5	17/15
9.0×900	100×34×15	10	98×16×14	5	19/17
9.0×1000	110×34×15	10	108×16×14	5	20/18
9.0×1100	120×34×15	10	118×16×14	5	22/20
9.0×1200	130×34×15	10	128×16×14	5	24/22
12×650	75×34×24	10	73×16×23	5	17/15
12×900	100×34×25	10	98×16×24	5	24/22

包装款式B系列 PACKING OF SERIES B

1000PCS PACKING

ITEM NO.	B1-1000		
DETAIL	2.5×100MM	4"	400PCS
	3.6×150MM	6"	300PCS
	3.6×200MM	8"	200PCS
	3.6×300MM	12"	100PCS
MEAS	54×44×34CM		
QTY	20SETS/CTN (10SETS/INNER BOX) 6900 SETS/20' CONTAINER		
G.W/N.W	16/14KG		
KEEVE	DIA:Ø10CM,HEIGHT:31CM		



300PCS PACKING

ITEM NO.	B2-300		
DETAIL	2.5×100MM	4"	200PCS
	3.6×200MM	8"	100PCS
MEAS	40×40×48CM		
QTY	50SETS/CTN (25SETS/INNER BOX) 17300 SETS/20' CONTAINER		
G.W/N.W	12/10KG		
KEEVE	DIA:Ø7.5CM,HEIGHT:21CM		



200PCS PACKING

ITEM NO.	B3-200		
DETAIL	2.5×100MM	4"	100PCS
	2.5×150MM	6"	50PCS
	3.6×200MM	8"	50PCS
MEAS	42×31×48CM		
QTY	70SETS/CTN (35SETS/INNER BOX) 31300 SETS/20' CONTAINER		
G.W/N.W	10/8KG		
KEEVE	DIA:Ø5.5CM,HEIGHT:21CM		



包裝款式B系列 PACKING OF SERIES B

1200PCS PACKING



ITEM NO.	B4-1200		
DETAIL	2.5×100MM	4"	500PCS
	3.6×150MM	6"	200PCS
	4.8×200MM	8"	400PCS
	4.8×300MM	12"	100PCS
MEAS	62×37×32.5CM		
QTY	15SETS/CTN 5200 SETS/20' CONTAINER		
G.W/N.W	18/16KG		
KEEVE	DIA:Ø12CM,HEIGHT:31CM		

1000+1PCS PACKING



ITEM NO.	B5-1000+1		
DETAIL	2.5×100MM	4"	500PCS
	2.5×150MM	6"	100PCS
	3.6×200MM	8"	300PCS
	3.6×300MM	12"	100PCS
	TG-6 TIE GUN		1PC
MEAS	62×37×32.5CM		
QTY	15SETS/CTN 5200 SETS/20' CONTAINER		
G.W/N.W	14/12KG		
KEEVE	DIA:Ø12CM,HEIGHT:31CM		

850PCS PACKING



ITEM NO.	B6-850		
DETAIL	2.5×100MM	4"	500PCS
	3.6×200MM	8"	300PCS
	4.8×300MM	12"	50PCS
MEAS	54×44×34CM		
QTY	20SETS/CTN (10SETS/INNER BOX) 6900 SETS/20' CONTAINER		
G.W/N.W	14/12KG		
KEEVE	DIA:Ø10CM,HEIGHT:31CM		

包装款式B系列 PACKING OF SERIES B

1000PCS PACKING

ITEM NO.	B7-1000		
DETAIL	2.5×100MM	4"	500PCS
	3.6×150MM	6"	200PCS
	3.6×200MM	8"	300PCS
MEAS	58×48×27.5CM		
QTY	20SETS/CTN (10SETS/INNER BOX) 6700 SETS/20' CONTAINER		
G.W/N.W	18/16KG		
KEEVE	DIA:Ø11CM,HEIGHT:25CM		



1000+1PCS PACKING

ITEM NO.	B8-800+1		
DETAIL	2.5×100MM	4"	300PCS
	2.5×150MM	6"	200PCS
	3.6×180MM	7.1"	200PCS
	4.8×200MM	8"	100PCS
	CABLE CUTTER		1PC
MEAS	54×44×48CM		
QTY	40SETS/CTN (20SETS/INNER BOX) 9800 SETS/20' CONTAINER		
G.W/N.W	17/15KG		
KEEVE	DIA:Ø10CM,HEIGHT:21CM		



650PCS PACKING

ITEM NO.	B9-650		
DETAIL	2.5×100MM	4"	300PCS
	3.6×150MM	6"	200PCS
	4.8×200MM	8"	150PCS
MEAS	54×44×48CM		
QTY	40SETS/CTN (20SETS/INNER BOX) 9800 SETS/20' CONTAINER		
G.W/N.W	19/17KG		
KEEVE	DIA:Ø10CM,HEIGHT:21CM		



包裝款式B系列 PACKING OF SERIES B

500PCS PACKING



ITEM NO.	B10-500		
DETAIL	2.5×100MM	4"	300PCS
	2.5×200MM	8"	200PCS
MEAS	40×40×48CM		
QTY	50SETS/CTN (25SETS/INNER BOX) 17300 SETS/20' CONTAINER		
G.W/N.W	15/13KG		
KEEVE	DIA:Ø7.5CM,HEIGHT:21CM		

250PCS PACKING



ITEM NO.	B11-250		
DETAIL	2.5×100MM	4"	100PCS
	2.5×150MM	6"	100PCS
	3.6×200MM	8"	50PCS
MEAS	42×31×48CM		
QTY	70SETS/CTN (35SETS/INNER BOX) 31300 SETS/20' CONTAINER		
G.W/N.W	11/10KG		
KEEVE	DIA:Ø5.5CM,HEIGHT:21CM		

800PCS PACKING



ITEM NO.	B12-800		
DETAIL	2.5×100MM	4"	300PCS
	2.5×120MM	4.7"	200PCS
	2.5×150MM	6"	200PCS
	2.5×200MM	8"	100PCS
MEAS	51×50×30CM		
QTY	24SETS/CTN (12SETS/INNER BOX) 8700 SETS/20' CONTAINER		
G.W/N.W	13/12KG		

包装款式B系列 PACKING OF SERIES B

500PCS PACKING

ITEM NO.	B13-500		
DETAIL	2.5×100MM	4"	200PCS
	3.6×140MM	5.5"	100PCS
	3.6×150MM	6"	100PCS
	3.6×180MM	7"	50PCS
	4.8×200MM	8"	50PCS
MEAS	51×31×30CM		
QTY	24SET/CTN 13920 SETS/20' CONTAINER		
G.W/N.W	14/12KG		
KEEVE	L×W×H: 25.5×16×3.5cm		



600PCS PACKING

ITEM NO.	B14-600		
DETAIL	2.5×100MM	4"	200PCS
	3.6×150MM	6"	100PCS
	3.6×180MM	7"	100PCS
	3.6×200MM	8"	100PCS
	4.8×230MM	9"	100PCS
	CABLE CUTTER		1PC
MEAS	54×30×39CM		
QTY	16SET/CTN 6880 SETS/20' CONTAINER		
G.W/N.W	13/11KG		
KEEVE	L×W×H: 25.5×25×4.3cm		



500PCS PACKING

ITEM NO.	B15-500		
DETAIL	2.5×100MM	4"	500PCS
MEAS	40×40×37CM		
QTY	50 SETS/CTN (25 SETS/INNER BOX) 8700 SETS/20' CONTAINER		
G.W/N.W	15/13KG		



包裝款式B系列 PACKING OF SERIES B

250PCS PACKING

ITEM NO.	B16-250		
DETAIL	2.5×100MM	4"	100PCS
	2.5×150MM	6"	100PCS
	3.6×200MM	8"	50PCS
MEAS	44×42×29CM		
QTY	36SETS/CTN (18SETS/INNER BOX) 17300 SETS/20' CONTAINER		
G.W/N.W	11/9KG		
KEEVE	DIA:Ø6.8CM,HEIGHT:26.5CM		



500PCS PACKING

ITEM NO.	B17-500		
DETAIL	2.5×100MM	4"	300PCS
	3.6×200MM	8"	200PCS
MEAS	54×44×48CM		
QTY	40SETS/CTN (20SETS/INNER BOX) 31300 SETS/20' CONTAINER		
G.W/N.W	15/13KG		
KEEVE	DIA:Ø10CM,HEIGHT:21CM		



600PCS PACKING

ITEM NO.	B18-600		
DETAIL	2.5×100MM	4"	300PCS
	3.6×200MM	8"	200PCS
	4.8×250MM	10"	100PCS
MEAS	58×48×27.5CM		
QTY	20SETS/CTN (10SETS/INNER BOX) 8700 SETS/20' CONTAINER		
G.W/N.W	13/11KG		
KEEVE	DIA:Ø11CM,HEIGHT:25CM		



包裝款式B系列 PACKING OF SERIES B

200PCS PACKING

ITEM NO.	B19-200		
DETAIL	2.5×100MM	4"	100PCS
	3.6×200MM	8"	100PCS
MEAS	38×29×24CM		
QTY	20SETS/CTN (10SETS/INNER BOX)		
G.W/N.W	5/4KG		



200PCS PACKING

ITEM NO.	B20-200		
DETAIL	2.5×100MM	4"	100PCS
	4.8×200MM	8"	100PCS
MEAS	38×29×24CM		
QTY	20SETS/CTN (10SETS/INNER BOX)		
G.W/N.W	6/5KG		



粘式扎綫固定座(包裝系列B) PACKING OF SERIES B

ITEM NO.	B21-80	
DETAIL	HT-25	PCS
MEAS	40×40CM	
QTY	20SETS/CTN	
G.W/N.W	14/12KG	



包裝款式C系列 PACKING OF SERIES C

200PCS PACKING



ITEM NO.	C1-200		
DETAIL	2.5×100MM	4"	200PCS
MEAS	61×37×36CM		
QTY	100SETS/CTN (25SETS/INNER BOX)		
G.W/N.W	11/9KG		

75PCS PACKING



ITEM NO.	C2-75		
DETAIL	2.5×100MM	4"	25PCS
	4.8×120MM	4.7"	25PCS
	4.8×200MM	8"	25PCS
MEAS	61×37×36CM		
QTY	100SETS/CTN (25SETS/INNER BOX)		
G.W/N.W	12/10KG		

75PCS PACKING



ITEM NO.	C3-75		
DETAIL	2.5×100MM	4"	25PCS
	2.5×120MM	4.7"	25PCS
	3.6×200MM	8"	25PCS
MEAS	56×33×36CM		
QTY	80SETS/CTN (20SETS/INNER BOX)		
G.W/N.W	7/5KG		

包裝款式C系列 PACKING OF SERIES C

75PCS PACKING

ITEM NO.	C4-75		
DETAIL	2.5×100MM	4"	25PCS
	4.8×120MM	4.7"	25PCS
	4.8×185MM	7.3"	25PCS
MEAS	56×33×36CM		
QTY	80SETS/CTN (20SETS/INNER BOX)		
G.W/N.W	13/11KG		



粘式扎綫固定座(包裝系列G)PACKING OF SERIES G

ITEM NO.	C5-140		
DETAIL	2.5×100MM	4"	100PCS
	HT-1/4 R		10PCS
	HT-20		10PCS
	8mm		20PCS
MEAS	44×27×26CM		
QTY	40SETS/CTN (20SETS/INNER BOX)		
G.W/N.W	4/3KG		



粘式扎綫固定座(包裝系列C)PACKING OF SERIES C

ITEM NO.	C-6		
DETAIL	HT-25		6PCS
MEAS	38×26×44CM		
QTY	200SETS/CTN (10SETS/INNER BOX)		
G.W/N.W	6/5KG		



包裝款式C系列 PACKING OF SERIES C

75PCS PACKING



ITEM NO.	C7-75		
DETAIL	2.5×100MM	4"	25PCS
	2.5×150MM	6"	25PCS
	3.6×200MM	8"	25PCS
MEAS	80×45×70CM		
QTY	120SETS/CTN (30SETS/INNER BOX)		
G.W/N.W	14/12KG		

30PCS PACKING



ITEM NO.	C8-30		
DETAIL	3.6×150MM	6"	30PCS
MEAS	50×45×40CM		
QTY	400SETS/CTN (100SETS/INNER BOX)		
G.W/N.W	15/13KG		

150PCS PACKING



ITEM NO.	C9-150		
DETAIL	2.5×100MM	4"	50PCS
	2.5×150MM	6"	50PCS
	3.6×200MM	8"	50PCS
MEAS	51×38×30CM		
QTY	100SETS/CTN (20SETS/INNER BOX)		
G.W/N.W	9/7KG		

包裝款式C系列 PACKING OF SERIES C

150PCS PACKING

ITEM NO.	C10-150		
DETAIL	2.5×100MM	4"	50PCS
	4.8×120MM	4.7"	50PCS
	4.8×200MM	8"	50PCS
MEAS	51×38×30CM		
QTY	100SETS/CTN (50SETS/INNER BOX)		
G.W/N.W	10/9KG		



150PCS PACKING

ITEM NO.	C11-150		
DETAIL	2.5×100MM	4"	50PCS
	2.5×120MM	4.7"	50PCS
	2.5×150MM	6"	50PCS
MEAS	52×44×25CM		
QTY	60SETS/CTN (30SETS/INNER BOX)		
G.W/N.W	7/5KG		



250PCS PACKING

ITEM NO.	C12-250		
DETAIL	2.5×150MM	6"	250PCS
MEAS	52×44×25CM		
QTY	60SETS/CTN (30SETS/INNER BOX)		
G.W/N.W	9/7KG		



包裝款式C系列 PACKING OF SERIES C

100PCS PACKING



ITEM NO.	C13-100		
DETAIL	2.5×100MM	4"	80PCS
	3.6×200MM	8"	20PCS
	CABLE CUTTER		1PC
MEAS	48×29×36CM		
QTY	20SETS/CTN (10SETS/INNER BOX)		
G.W/N.W	8/6KG		

100PCS PACKING



ITEM NO.	C14-1000		
DETAIL	2.5×100MM	4"	300PCS
	2.5×120MM	4.7"	300PCS
	3.6×150MM	6"	150PCS
	3.6×180MM	7"	100PCS
	3.6×200MM	8"	80PCS
	4.8×250MM	10"	50PCS
	7.2×300MM	12"	20PCS
MEAS	57×46×52CM		
G.W/N.W	12/10KG		

1350PCS PACKING



ITEM NO.	C15-1350		
DETAIL	2.5×100MM	4"	800PCS
	3.6×150MM	6"	150PCS
	4.8×200MM	4.7"	350PCS
	4.8×280MM	11"	50PCS
MEAS	57×38×25CM		
G.W/N.W	12/10KG		

包装款式C系列 PACKING OF SERIES C

50PCS PACKING

ITEM NO.	C16-50		
DETAIL	3.6×150MM	6"	50PCS
MEAS	50×45×40CM		
QTY	400SETS/CTN (100SETS/INNER BOX)		
G.W/N.W	15/13KG		



40PCS PACKING

ITEM NO.	C17-40		
DETAIL	2.5×100MM	4"	20PCS
	2.5×150MM	6"	10PCS
	3.6×180MM	8"	10PCS
MEAS	57×43×38CM		
QTY	144SETS/CTN (24SETS/INNER BOX)		
G.W/N.W	8/6KG		



40PCS PACKING

ITEM NO.	C18-40		
DETAIL	2.5×100MM	4"	20PCS
	2.5×150MM	6"	15PCS
	2.5×200MM	8"	5PCS
MEAS	57×43×38CM		
QTY	144SETS/CTN (24SETS/INNER BOX)		
G.W/N.W	8/6KG		





包裝款式C系列 PACKING OF SERIES C

60PCS PACKING

ITEM NO.	C19-40		
DETAIL	2.5×100MM	4"	20PCS
	2.5×150MM	6"	20PCS
	3.5×200MM	8"	20PCS
MEAS	56×33×46CM		
QTY	96SETS/CTN (48SETS/INNER BOX)		
G.W/N.W	9/7KG		



40PCS PACKING

ITEM NO.	C20-200		
DETAIL	2.5×150MM	6"	200PCS
MEAS	54×36×35CM		
QTY	60SETS/CTN		
G.W/N.W	6/5KG		



60PCS PACKING

ITEM NO.	C21-160		
DETAIL	2.5×100MM	4"	100PCS
	6MM		20PCS
	8MM		40PCS
MEAS	53×28.5×36.5CM		
QTY	50SETS/CTN (25SETS/INNER BOX)		
G.W/N.W	7/6KG		



60PCS PACKING

ITEM NO.	C22-60		
DETAIL	2.5×150MM	6"	60PCS
MEAS	50×45×40CM		
QTY	400SETS/CTN		
G.W/N.W	13/11KG		

包装款式D系列 PACKING OF SERIES D

75PCS PACKING

ITEM NO.	D1-75		
DETAIL	2.5×100MM	4"	25PCS
	4.8×120MM	4.7"	25PCS
	4.8×200MM	8"	25PCS
MEAS	54×34×32CM		
QTY	200SETS/CTN (100SETS/INNER BOX)		
G.W/N.W	14/12KG		



150PCS PACKING

ITEM NO.	D2-150		
DETAIL	2.5×100MM	4"	50PCS
	4.8×120MM	4.7"	50PCS
	4.8×200MM	8"	50PCS
MEAS	34×34×32CM		
QTY	100SETS/CTN (50SETS/INNER BOX)		
G.W/N.W	17/15KG		



75PCS PACKING

ITEM NO.	D3-75		
DETAIL	3.6×150MM	6"	75PCS
MEAS	54×30×32CM		
QTY	200SETS/CTN (100SETS/INNER BOX)		
G.W/N.W	13/11KG		



60PCS PACKING

ITEM NO.	D4-60		
DETAIL	2.5×100MM	4"	20PCS
	2.5×150MM	6"	20PCS
	2.5×200MM	8"	20PCS
MEAS	54×30×30CM		
QTY	240SETS/CTN (120SETS/INNER BOX)		
G.W/N.W	9/7KG		



包裝款式D系列 PACKING OF SERIES D

200PCS PACKING

ITEM NO.	D6-200		
DETAIL	2.5×100MM	4"	200PCS
MEAS	40×30×30CM		
QTY	120SETS/CTN (60SETS/INNER BOX)		
G.W/N.W	9/7KG		



150PCS PACKING

ITEM NO.	D7-150		
DETAIL	2.5×100MM	4"	50PCS
	4.8×120MM	4.7"	50PCS
	4.8×200MM	8"	50PCS
MEAS	54×34×32CM		
QTY	100SETS/CTN (50SETS/INNER BOX)		
G.W/N.W	17/15KG		



60PCS PACKING

ITEM NO.	D8-60		
DETAIL	2.5×100MM	4"	30PCS
	2.5×150MM	6"	15PCS
	2.5×200MM	8"	15PCS
MEAS	45×30×30CM		
QTY	240SETS/CTN (120SETS/INNER BOX)		
G.W/N.W	8/7KG		



包裝款式D系列 PACKING OF SERIES D

40PCS PACKING

ITEM NO.	D10-40		
DETAIL	3.6×150MM	6"	20PCS
	4.8×200MM	8"	20PCS
MEAS	40×35×35CM		
QTY	200SETS/CTN (100SETS/INNER BOX)		
G.W/N.W	10/8KG		



60PCS PACKING

ITEM NO.	D11-60		
DETAIL	2.5×100MM	4"	20PCS
	2.5×150MM	6"	20PCS
	3.6×200MM	8"	20PCS
MEAS	48×34×36CM		
QTY	144SETS/CTN (24SETS/INNER BOX)		
G.W/N.W	6/4KG		



75PCS PACKING

ITEM NO.	D12-75		
DETAIL	2.5×100MM	4"	25PCS
	3.6×150MM	6"	25PCS
	4.8×200MM	8"	25PCS
MEAS	36×34×34CM		
QTY	144SETS/CTN (36SETS/INNER BOX)		
G.W/N.W	8/6KG		



TWO

stainless steel cable ties
wire/cable strap 不銹鋼扎帶卡箍/電綫捆綁帶



不銹鋼扎帶 STAINLESS STEEL CABLE TIE

材料：採用不銹鋼201、304、316、316L材質，各種長度皆可制作，特殊規格按客戶供樣制作；

特點：耐酸、耐腐蝕、抗張强度高，使用簡單，快捷等優勢；

工作溫度範圍：-60℃~150℃。

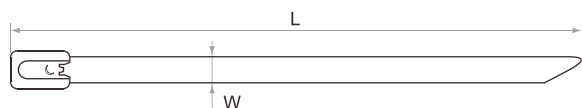
Material: All length are available, Stainless steel type: 201, 304, 316, 316L, Special sizes can be customized;

Feature: They have an unique ball locking mechanism that allow easily and quickly installed and not undone, High tensile strength; Non-flammability High resistance to acetic acid, alkali acid, sulphuric acid. corrode ...etc;

Working temperature: -60℃~150℃



型號 ITEM NO.	規格(寬×長) SPECIFICATION (W×L)(mm)	捆紮範圍 BUNDLE DIAMETER(mm)	承受力 TENSILE STRENGTH	
			LBS	KGS
HT-SSC-100-135	3.8*100	12.5-19	135	60
HT-SSC-150-135	3.8*150	12.5-35		
HT-SSC-200-135	3.8*200	12.5-50		
HT-SSC-250-135	3.8*250	12.5-66		
HT-SSC-300-135	3.8*300	12.5-82		
HT-SSC-350-135	3.8*350	12.5-98		
HT-SSC-400-135	3.8*400	12.5-114		
HT-SSC-450-135	3.8*450	12.5-130		
HT-SSC-500-135	3.8*500	12.5-146	200	89
HT-SSC-127-200	4.6*125	15-27		
HT-SSC-150-200	4.6*150	15-35		
HT-SSC-200-200	4.6*200	15-50		
HT-SSC-250-200	4.6*250	15-66		
HT-SSC-260-200	4.6*260	15-70		
HT-SSC-280-200	4.6*290	15-76		
HT-SSC-300-200	4.6*300	15-82		
HT-SSC-350-200	4.6*350	15-98		
HT-SSC-360-200	4.6*360	15-101		
HT-SSC-370-200	4.6*370	15-105		
HT-SSC-380-200	4.6*380	15-108		
HT-SSC-390-200	4.6*390	15-111		
HT-SSC-400-200	4.6*400	15-114		
HT-SSC-430-200	4.6*430	15-124		
HT-SSC-450-200	4.6*450	15-130		
HT-SSC-500-200	4.6*500	15-146		
HT-SSC-550-200	4.6*550	15-162		
HT-SSC-600-200	4.6*600	15-178		
HT-SSC-650-200	4.6*650	15-194		
HT-SSC-700-200	4.6*700	15-210		
HT-SSC-750-200	4.6*750	15-226		
HT-SSC-800-200	4.6*800	15-242		
HT-SSC-900-200	4.6*900	15-273		
HT-SSC-1000-200	4.6*1000	15-305		
HT-SSC-150-290	6.4*150	15-35	290	130
HT-SSC-200-290	6.4*200	15-50		
HT-SSC-250-290	6.4*250	15-66		
HT-SSC-300-290	6.4*300	15-82		
HT-SSC-350-290	6.4*350	15-98		
HT-SSC-400-290	6.4*400	15-114		
HT-SSC-450-290	6.4*450	15-130		
HT-SSC-500-290	6.4*500	15-146		
HT-SSC-550-290	6.4*550	15-162		
HT-SSC-600-290	6.4*600	15-178		



續上表



型號 ITEM NO.	規格(寬×長) SPECIFICATION (W×L)(mm)	捆紮範圍 BUNDLE DIAMETER(mm)	承受力 TENSILE STRENGTH	
			LBS	KGS
HT-SSC-150-350	7.9*150	15-35	350	160
HT-SSC-200-350	7.9*200	15-50		
HT-SSC-250-350	7.9*250	15-66		
HT-SSC-280-350	7.9*280	15-76		
HT-SSC-300-350	7.9*300	15-82		
HT-SSC-350-350	7.9*350	15-98		
HT-SSC-360-350	7.9*360	15-101		
HT-SSC-370-350	7.9*370	15-105		
HT-SSC-380-350	7.9*380	15-108		
HT-SSC-390-350	7.9*390	15-111		
HT-SSC-400-350	7.9*400	15-114		
HT-SSC-430-350	7.9*430	15-124		
HT-SSC-450-350	7.9*450	15-130		
HT-SSC-470-350	7.9*470	15-136		
HT-SSC-500-350	7.9*500	15-146		
HT-SSC-550-350	7.9*550	15-162		
HT-SSC-600-350	7.9*600	15-178		
HT-SSC-650-350	7.9*650	15-194		
HT-SSC-700-350	7.9*700	15-210		
HT-SSC-750-350	7.9*750	15-226		
HT-SSC-800-350	7.9*800	15-242		
HT-SSC-850-350	7.9*850	15-257		
HT-SSC-900-350	7.9*900	15-273		
HT-SSC-950-350	7.9*950	15-289		
HT-SSC-1000-350	7.9*1000	15-305		
HT-SSC-1050-350	7.9*1050	15-321		
HT-SSC-1100-350	7.9*1100	15-337		
HT-SSC-1500-350	7.9*1500	15-464		
HT-SSC-300-440	10*300	18-82	440	196
HT-SSC-360-440	10*360	18-100		
HT-SSC-400-440	10*400	18-114		
HT-SSC-520-440	10*520	18-152		
HT-SSC-600-440	10*600	18-170		
HT-SSC-680-440	10*680	18-200		
HT-SSC-750-440	10*750	18-226		
HT-SSC-840-440	10*840	18-254		
HT-SSC-900-440	10*900	18-270		
HT-SSC-1050-440	10*1050	18-318		
HT-SSC-1200-440	10*1200	18-365		
HT-SSC-300-550	12*300	20-82	550	250
HT-SSC-360-550	12*360	20-101		
HT-SSC-400-550	12*400	20-114		
HT-SSC-520-550	12*520	20-152		
HT-SSC-600-550	12*600	20-178		
HT-SSC-680-550	12*680	20-203		
HT-SSC-750-550	12*750	20-226		
HT-SSC-840-550	12*840	20-254		
HT-SSC-900-550	12*900	20-273		
HT-SSC-1050-550	12*1050	20-321		
HT-SSC-1200-550	12*1200	20-369		
HT-SSC-300-660	15*300	25-82	660	300
HT-SSC-360-660	15*360	25-101		
HT-SSC-400-660	15*400	25-114		
HT-SSC-520-660	15*520	25-152		
HT-SSC-600-660	15*600	25-178		
HT-SSC-680-660	15*680	25-203		
HT-SSC-750-660	15*750	25-226		
HT-SSC-840-660	15*840	25-254		
HT-SSC-900-660	15*900	25-273		
HT-SSC-1050-660	15*1050	25-321		
HT-SSC-1200-660	15*1200	25-369		

注：19mm/25mm宽度可定制。 Note: 19mm/25mm width can be customized

不銹鋼扎帶-L型鎖緊式

STAINLESS STEEL CABLE TIES- L TYPE

材料：採用不銹鋼201、304、316、316L材質，各種長度皆可制作，特殊規格按客戶供樣制作；

特性：耐酸、耐腐蝕、抗張强度高，L型突起式結構使紮帶具有簡單，快捷等優勢；

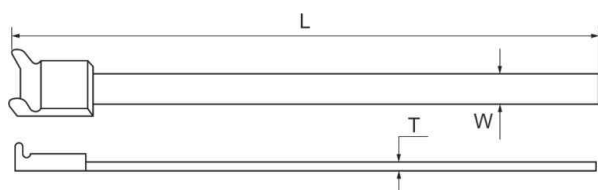
工作溫度範圍：-60℃~150℃。

Material: All length are available, Stainless steel type: 201, 304, 316, 316L,
Special sizes can be customized;

Feature: High tensile strength; Non-flammability, High resistance to acetic acid, alkali acid,
sulphuric acid. corrode ...etc, Wing lock type has the advantage of easy-quick operation;

Working temperature: -60°C~150°C

型號 ITEM NO.	規格(寬×長) SPECIFICATION (W×L)(mm)	最大捆紮範圍 MAX.BUNDLE DIA.(mm)	厚度 THICKNESS (mm)	包裝(只/袋) PACKING (PCS/BAG)
HT-L	12×200	50	0.3	100
HT-L	12×250	63	0.3	100
HT-L	12×300	76	0.3	100
HT-L	12×350	89	0.3	100
HT-L	12×400	102	0.3	100
HT-L	12×450	115	0.3	100
HT-L	12×500	128	0.3	100
HT-L	12×550	141	0.3	100
HT-L	15×250	63	0.3	100
HT-L	15×300	76	0.3	100
HT-L	15×350	89	0.3	100
HT-L	15×400	102	0.3	100
HT-L	15×450	115	0.3	100
HT-L	15×500	128	0.3	100
HT-L	15×600	154	0.3	100
HT-L	15×700	180	0.3	100
HT-L	15×750	191	0.3	100
HT-L	15×800	193	0.3	100
HT-L	15×1000	206	0.3	100
HT-L	19×300	76	0.4	100
HT-L	19×400	102	0.4	100
HT-L	19×500	141	0.4	100
HT-L	19×600	154	0.4	100
HT-L	19×700	180	0.4	100
HT-L	19×800	193	0.4	100
HT-L	19×900	200	0.4	100
HT-L	19×1000	206	0.4	100





不銹鋼扎帶-階梯型多重鎖緊式

STAINLESS STEEL CABLE TIES- MULTI LOCK TYPE

材料: 採用不銹鋼201、304、316、316L材質，各種長度皆可制作，特殊規格按客戶供樣制作；

特點: 耐腐蝕多重鎖緊紮帶，抗張力可達到250磅；室內外適用，適用於通訊，電力，造船及輸油管道工程上應用。

工作溫度範圍: -60°C~150°C。

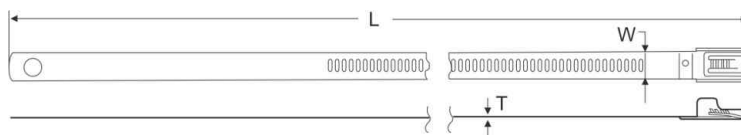
Material: All length are available, Stainless steel type: 201, 304, 316, 316L, Special sizes can be customized;

Feature: High corrosion resistant, multi barb-lock type, Good loop tensile strength can touch 250 lbs;

Outdoor and indoor use, Ideal for applying in telecommunication, electricity, shipbuilding and oil & gas industry;

Working temperature: -60°C~150°C

型號 ITEM NO.	規格(寬×長) SPECIFICATION (W×L)(mm)	最大捆紮範圍 MAX.BUNDLE DIA.(mm)	厚度 THICKNESS (mm)	包裝(只/袋) PACKING (PCS/BAG)
HT-D	4.5×100	35	0.25	100
HT-D	4.5×150	50	0.25	100
HT-D	4.5×200	65	0.25	100
HT-D	4.5×250	82	0.25	100
HT-D	4.5×300	90	0.25	100
HT-D	4.5×350	105	0.25	100
HT-D	4.5×400	130	0.25	100
HT-D	7×150	50	0.25	100
HT-D	7×200	65	0.25	100
HT-D	7×250	82	0.25	100
HT-D	7×300	90	0.25	100
HT-D	7×350	105	0.25	100
HT-D	7×400	130	0.25	100
HT-D	7×450	140	0.25	100
HT-D	7×500	162	0.25	100
HT-D	10×200	65	0.25	100
HT-D	10×250	82	0.25	100
HT-D	10×300	90	0.25	100
HT-D	10×350	105	0.25	100
HT-D	10×400	130	0.25	100
HT-D	10×450	140	0.25	100
HT-D	10×500	162	0.25	100
HT-D	10×550	185	0.25	100
HT-D	10×600	190	0.25	100
HT-D	10×650	205	0.25	100



不銹鋼扎帶-可退式

STAINLESS STEEL CABLE TIES-RELEASABLE TYPE

材料：採用不銹鋼201、304、316、316L材質，各種長度皆可制作，特殊規格按客戶供樣制作；

特點：高強度可退式紮帶，簡單精準設計，使用方便可重複使用，適用於電力，通訊，造船工業；

工作溫度範圍：-60℃~150℃。

Material: All length are available, Stainless steel type: 201, 304, 316, 316L,

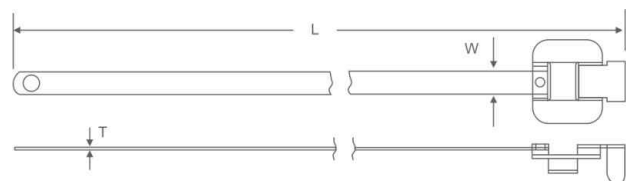
Special sizes can be customized;

Feature: High tensile strength, Unique buckle design for quick, easy application;

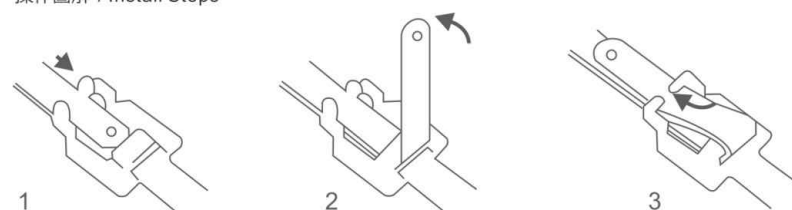
Releasable use, Ideal for applying in electricity, telecommunication, shipbuilding industry;

Working temperature: -60℃~150℃

型號 ITEM NO.	規格(寬×長) SPECIFICATION (W×L)(mm)	最大捆紮範圍 MAX.BUNDLE DIA.(mm)	厚度 THICKNESS (mm)	包裝(只/袋) PACKING (PCS/BAG)
HT-R	8×150	33	0.4	100
HT-R	8×190	46	0.4	100
HT-R	8×250	65	0.4	100
HT-R	8×300	81	0.4	100
HT-R	8×350	97	0.4	100
HT-R	8×400	113	0.4	100
HT-R	8×450	129	0.4	100
HT-R	8×490	141	0.4	100
HT-R	8×550	161	0.4	100
HT-R	8×600	176	0.4	100
HT-R	8×650	192	0.4	100
HT-R	8×700	208	0.4	100
HT-R	10×150	33	0.4	100
HT-R	10×190	46	0.4	100
HT-R	10×250	65	0.4	100
HT-R	10×300	81	0.4	100
HT-R	10×350	97	0.4	100
HT-R	10×400	113	0.4	100
HT-R	10×450	129	0.4	100
HT-R	10×490	141	0.4	100
HT-R	10×550	161	0.4	100
HT-R	10×600	176	0.4	100
HT-R	10×650	192	0.4	100
HT-R	10×700	208	0.4	100



操作圖解 / Install Steps





噴塑不銹鋼扎帶

PLASTIC COATED STAINLESS STEEL CABLE TIE

材料：採用不銹鋼201, 304, 316, 316L材質，外噴環氧樹脂熱固性粉塗料，各種長度皆可制作，特殊規格按客戶供樣制作；

特點：耐酸、耐腐蝕、不易燃燒，抗張强度高，滾珠式結構使紮帶具有簡單，快捷，不可解開等安裝上的優勢；

工作溫度範圍：-40℃~85℃

Material: Stainless steel 201, 304, 316, 316L, PVC coated; All length color are available

Feature: They have an unique hall locking with plastic jetting mechanism that allow easily and quickly installed and not undone, high tensile strength; Non-flammability, self-locked, easy-quick application, High resistance to acetic acid, alkali acid, sulphuric acid, corrode...etc.

Working temperature: -40℃~85℃

型號 ITEM NO.	規格(寬×長) SPECIFICATION (W×L)(mm)	最大捆紮範圍 MAX.BUNDLE DIA.(mm)	厚度 THICKNESS (mm)	包裝(只/袋) PACKING (PCS/BAG)
HT-CP	4.6×100	23	0.25	100
HT-CP	4.6×150	38	0.25	100
HT-CP	4.6×200	52	0.25	100
HT-CP	4.6×250	68	0.25	100
HT-CP	4.6×300	82	0.25	100
HT-CP	4.6×350	100	0.25	100
HT-CP	4.6×400	116	0.25	100
HT-CP	8×150	38	0.25	100
HT-CP	8×200	54	0.25	100
HT-CP	8×250	67	0.25	100
HT-CP	8×300	82	0.25	100
HT-CP	8×350	98	0.25	100
HT-CP	8×400	114	0.25	100
HT-CP	8×450	125	0.25	100
HT-CP	8×500	148	0.25	100



噴塑不銹鋼扎帶-L型鎖緊式

PLASTIC COATED STAINLESS STEEL CABLE TIE - L TYPE

材料：採用不銹鋼 201, 304, 316, 316L材質，外噴環氧樹脂熱固性粉塗料，各種長度皆可制作，特殊規格按客戶供樣制作

特點：耐酸、耐腐蝕、不易燃燒，抗張强度高，L型結構使紮帶具有簡單，快捷，不可解開等安裝上的優勢；

工作溫度範圍：-40℃~85℃

Material: Stainless steel 201, 304, 316, 316L, PVC coated; All length color are available

Feature: They have an unique hall locking with plastic jetting mechanism that allow easily and quickly installed and not undone, high tensile strength; Non-flammability, Wing locked, easy-quick application, High resistance to acetic acid, alkali acid, sulphuric acid, corrode...etc.

Working temperature: -40℃~85℃

型號 ITEM NO.	規格(寬×長) SPECIFICATION (W×L)(mm)	最大捆紮範圍 MAX.BUNDLE DIA.(mm)	厚度 THICKNESS (mm)	包裝(只/袋) PACKING (PCS/BAG)
HT-LP	12×150	31	0.4	100
HT-LP	12×200	47	0.4	100
HT-LP	12×250	64	0.4	100
HT-LP	12×300	79	0.4	100
HT-LP	12×350	95	0.4	100
HT-LP	12×400	110	0.4	100
HT-LP	12×450	125	0.4	100
HT-LP	12×500	140	0.4	100
HT-LP	16×300	78	0.4	50
HT-LP	16×400	110	0.4	50
HT-LP	16×500	140	0.4	50
HT-LP	16×600	175	0.4	50
HT-LP	16×800	235	0.4	50
HT-LP	16×1000	300	0.4	50

噴塑不銹鋼扎帶-階梯型多重鎖緊式

PLASTIC COATED STAINLESS STEEL CABLE TIES- MULTI LOCK TYPE

材料：採用不銹鋼201、304、316、316L材質，環氧樹脂噴塑，各種長度皆可制作，

特殊規格按客戶供樣制作；

特點：耐腐蝕多重鎖緊紮帶，抗張力可達到250磅；室內外適用，適用於通訊，電力，造船及輸油管道工程上應用。

工作溫度範圍：-40℃~85℃。

Material: All length are available, Stainless steel type: 201, 304, 316, 316L, PVC Coated, Special sizes can be customized;

Feature: High corrosion resistant, multi barb-lock type, Good loop tensile strength can touch 250 lbs; Outdoor and indoor use, Ideal for applying in telecommunication, electricity, shipbuilding and oil & gas industry;

Working temperature: -40℃~85℃

型號 ITEM NO.	規格(寬×長) SPECIFICATION (W×L)(mm)	最大捆紮範圍 MAX.BUNDLE DIA.(mm)	厚度 THICKNESS (mm)	包裝(只/袋) PACKING (PCS/BAG)
HT-DP	4.5×100	35	0.25	100
HT-DP	4.5×150	50	0.25	100
HT-DP	4.5×200	65	0.25	100
HT-DP	4.5×250	82	0.25	100
HT-DP	4.5×300	90	0.25	100
HT-DP	4.5×350	105	0.25	100
HT-DP	4.5×400	130	0.25	100
HT-DP	7×150	50	0.25	100
HT-DP	7×200	65	0.25	100
HT-DP	7×250	82	0.25	100
HT-DP	7×300	90	0.25	100
HT-DP	7×350	105	0.25	100
HT-DP	7×400	130	0.25	100
HT-DP	7×450	140	0.25	100
HT-DP	7×500	162	0.25	100
HT-DP	10×200	65	0.25	100
HT-DP	10×250	82	0.25	100
HT-DP	10×300	90	0.25	100
HT-DP	10×350	105	0.25	100
HT-DP	10×400	130	0.25	100
HT-DP	10×450	140	0.25	100
HT-DP	10×500	162	0.25	100
HT-DP	10×550	185	0.25	100
HT-DP	10×600	190	0.25	100
HT-DP	10×650	205	0.25	100



噴塑不銹鋼扎帶-O型

PLASTIC COATED STAINLESS STEEL CABLE TIE - O TYPE

型號 ITEM NO.	規格(寬×長) SPECIFICATION (W×L)(mm)	最大捆紮範圍 MAX.BUNDLE DIA.(mm)	厚度 THICKNESS (mm)	包裝(只/袋) PACKING (PCS/BAG)
HT-OP	12×150	35	0.4	100
HT-OP	12×200	48	0.4	100
HT-OP	12×250	65	0.4	100
HT-OP	12×300	80	0.4	100
HT-OP	12×350	95	0.4	100
HT-OP	12×400	110	0.4	100
HT-OP	16×300	80	0.4	100
HT-OP	16×400	110	0.4	100
HT-OP	16×500	146	0.4	100
HT-OP	16×600	178	0.4	100
HT-OP	16×800	240	0.4	100
HT-OP	16×1000	305	0.4	100





噴塑不銹鋼扎帶-可退式

PLASTIC COATED STAINLESS STEEL CABLE TIES-RELEASABLE TYPE

材料：採用不銹鋼201、304、316、316L材質，外噴環氧樹脂。各種長度皆可制作，特殊規格按客戶供樣制作；

特點：高強度可退式紮帶，簡單精準設計，使用方便可重複使用，適用於電力，通訊，造船工業；
工作溫度範圍：-40℃~85℃。

Material: All length are available, Stainless steel type: 201, 304, 316, 316L,
Special sizes can be customized;

Feature: High tensile strength, Unique buckle design for quick, easy application;
Releasable use, Ideal for applying in electricity, telecommunication, shipbuilding industry;

Working temperature: -40℃~85℃

型號 ITEM NO.	規格(寬×長) SPECIFICATION (W×L)(mm)	最大捆紮範圍 MAX.BUNDLE DIA.(mm)	厚度 THICKNESS (mm)	包裝(只/袋) PACKING (PCS/BAG)
HT-RP	8×150	33	0.4	100
HT-RP	8×190	46	0.4	100
HT-RP	8×250	65	0.4	100
HT-RP	8×300	81	0.4	100
HT-RP	8×350	97	0.4	100
HT-RP	8×400	113	0.4	100
HT-RP	8×450	129	0.4	100
HT-RP	8×490	141	0.4	100
HT-RP	8×550	161	0.4	100
HT-RP	8×600	176	0.4	100
HT-RP	8×650	192	0.4	100
HT-RP	8×700	208	0.4	100
HT-RP	10×150	33	0.4	100
HT-RP	10×190	46	0.4	100
HT-RP	10×250	65	0.4	100
HT-RP	10×300	81	0.4	100
HT-RP	10×350	97	0.4	100
HT-RP	10×400	113	0.4	100
HT-RP	10×450	129	0.4	100
HT-RP	10×490	141	0.4	100
HT-RP	10×550	161	0.4	100
HT-RP	10×600	176	0.4	100
HT-RP	10×650	192	0.4	100
HT-RP	10×700	208	0.4	100



噴塑不銹鋼扎帶-T 系列

PLASTIC COATED STAINLESS STEEL CABLE TIE -T SERIES

型號 ITEM NO.	規格(寬×長) SPECIFICATION (W×L)(mm)	最大捆紮範圍 MAX.BUNDLE DIA.(mm)	厚度 THICKNESS (mm)	包裝(只/袋) PACKING (PCS/BAG)
HT-TP	11×140	35	0.3	50
HT-TP	11×175	45	0.3	50
HT-TP	11×200	53	0.3	50
HT-TP	11×240	66	0.3	50

噴塑不銹鋼扎帶-D 系列

PLASTIC COATED STAINLESS STEEL CABLE TIE D SERIES

型號 ITEM NO.	規格(寬×長) SPECIFICATION (W×L)(mm)	最大捆紮範圍 MAX.BUNDLE DIA.(mm)	厚度 THICKNESS (mm)	包裝(只/袋) PACKING (PCS/BAG)
HTD	16×200	48	0.4	100
HTD	16×260	67	0.4	100
HTD	16×300	82	0.4	100
HTD	16×350	98	0.4	100
HTD	16×400	110	0.4	100
HTD	16×450	125	0.4	100



包(擠)塑不銹鋼扎帶-L1 系列

PVC COATED STAINLESS STEEL CABLE TIE -L1 SERIES

型號 ITEM NO.	規格(寬×長) SPECIFICATION (W×L)(mm)	最大捆紮範圍 MAX.BUNDLE DIA.(mm)	厚度 THICKNESS (mm)	本體表面 BODY SURFACE	包裝(只/袋) PACKING (PCS/BAG)
HT-L1	8×150	31	1.2	沖孔或 不沖孔 Opening hole or non opening hole	100
HT-L1	8×200	47	1.2		100
HT-L1	8×250	64	1.2		100
HT-L1	8×300	79	1.2		100
HT-L1	8×350	95	1.2		100
HT-L1	8×400	110	1.2		100
HT-L1	12×150	31	1.2		50
HT-L1	12×200	47	1.2		50
HT-L1	12×250	64	1.2		50
HT-L1	12×300	79	1.2		50
HT-L1	12×350	95	1.2		50
HT-L1	12×400	110	1.2		50
HT-L1	12×450	125	1.2		50
HT-L1	12×500	140	1.2		50
HT-L1	16×300	78	1.2		50
HT-L1	16×400	110	1.2		50
HT-L1	16×500	140	1.2		50
HT-L1	16×600	175	1.2		50
HT-L1	16×800	235	1.2		50
HT-L1	16×1000	300	1.2		50



包(擠)塑不銹鋼扎帶-O1 系列

PVC COATED STAINLESS STEEL CABLE TIE HT-O1 SERIES

型號 ITEM NO.	規格(寬×長) SPECIFICATION (W×L)(mm)	最大捆紮範圍 MAX.BUNDLE DIA.(mm)	厚度 THICKNESS (mm)	本體表面 BODY SURFACE	包裝(只/袋) PACKING (PCS/BAG)
HT-O1	16×300	82	1.2	PVC	50
HT-O1	16×400	114	1.2	PVC	50
HT-O1	16×500	146	1.2	PVC	50
HT-O1	16×600	178	1.2	PVC	50
HT-O1	16×700	208	1.2	PVC	50
HT-O1	16×800	240	1.2	PVC	50





不銹鋼扎扣 STAINLESS STEEL BUCK

材質：304 不銹鋼。

用途：適用於電纜和管道的絕緣、捆綁和固定。

Material: 304 Grade stainless steel

Usage: Ideal for fixing insulation, bundling and securing of cables and pipes

型號 ITEM NO.	適合寬度 To Fit Band of Width(mm)	適合寬度 To Fit Band Width(mm)
HT-SSB-9-3/8	9.5	3/8
HT-SSB-12-1/2	12.7	1 1/2
HT-SSB-16-5/8	16.0	5/8
HT-SSB-19-3/4	19.0	3/4



不銹鋼電纜扎帶底座 STAINLESS STEEL CABLE TIES MOUNTS

材質：3304/316級不銹鋼。

用途：適用電纜紮帶安裝座，設計用於不銹鋼電纜紮帶，帶有M4或M6固定孔，以適應各種固定方法。

Material: 304/316 Grade Stainless steel.

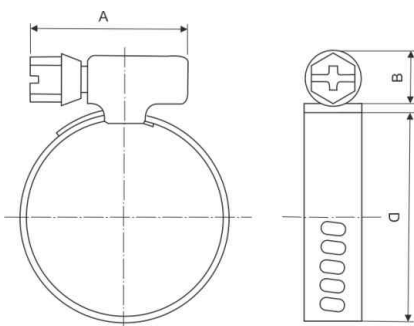
Usage: A durable and strong cable tie mount, designed to compliment stainless steel cable ties Available with either an M4 or M6 fixing hole to accommodate a wide range of fixing methods.

型號 ITEM NO.	長(L)		寬(W)		高(H)		固定孔 Fixing Hole Size		最大紮帶寬度 Max Tie With	
	INCH	MM	INCH	MM	INCH	MM	INCH	MM	INCH	MM
HT-SSTM4	1.15"	29.2	0.6"	15.0	0.2"	5.2	0.17"	4.2	0.39"	10
HT-SSTM6	1.15"	29.2	0.6"	15.0	0.2"	5.2	0.24"	6.2	0.39"	10



ZD帶式卡箍 ZD HOSE CLAMP

使用範圍 Use range (mm)	型號 ITEM NO.			包裝數量 袋/箱 Packing Size	A	B	D	耐壓強度 Pressure resistance strength (Mpa/cm ²)	抗扭矩值 Anti-torque value (N.m)
	(L)帶寬 Strip Width 9mm	(L)帶寬 Strip Width 12mm	(L)帶寬 Strip Width 13mm						
8-12	7610090012			100/2000	20	10	12	1.4	25-5
10-16	7610090016			100/2000	20	10	16	1.4	25-5
12-20	7610090020		7810130020	100/1000	20	10	20	1.4	25-5
12-22	7610090022		7810130022	100/1000	20	10	22	1.4	25-5
16-25	7610090025	7710120025	7810130025	100/1000	20	10	25	1.4	25-6
16-27	7610090027	7710120027	7810130027	100/1000	20	10	27	1.4	25-6
20-32	7610090032	7710120032	7810130032	100/1000	25	10	32	0.7	25-6
25-40	7610090040	7710120040	7810130040	100/1000	25	10	40	0.7	35-7
30-45	7610090045	7710120045	7810130045	100/1000	25	10	45	0.7	35-7
32-50	7610090050	7710120050	7810130050	100/1000	25	10	50	0.7	35-7
40-60	7610090060	7710120060	7810130060	100/1000	25	10	60	0.7	35-7
50-70	7610090070	7710120070	7810130070	50/500	25	10	70	0.7	35-7
60-80	7610090080	7710120080	7810130080	50/500	25	10	80	0.3	5-10
70-90	7610090090	7710120090	7810130090	50/500	25	10	90	0.3	5-10
80-100	7610090100	7710120100	7810130100	20/300	25	10	100	0.3	5-10
90-110	7610090110	7710120110	7810130110	20/300	25	10	110	0.3	5-10
100-120	7610090120	7710120120	7810130120	20/300	25	10	120	0.3	5-10
110-130	7610090130	7710120130	7810130130	20/300	25	10	130	0.3	5-10
120-140	7610090140	7710120140	7810130140	20/300	25	10	140	0.3	5-10
130-150	7610090150	7710120150	7810130150	20/300	25	10	150	0.3	5-10
140-160	7610090160	7710120160	7810130160	20/300	25	10	160	0.3	5-10



HT-001-A萬能鋼帶箍 STAINLESS STEEL BAND CLAMP

標準及特點

萬能鋼帶箍又名：卡箍、滿意夾、主要用於電線桿上捆紮電纜、接地線、支架、吊牌等、同樣適用於電氣化鐵路、電信局電桿、交通紅綠燈及標誌桿等部門。

詳細說明：

1、萬能鋼帶箍由金具、棘輪、箍帶等零件組合而成，金具選用1MM優質不銹鋼沖制成型。箍帶選用厚度0.2MM，寬度14MM不銹鋼經折邊後成10MM。箍帶具有非常的強度和拉力，及光滑的邊緣。

2、萬能鋼帶箍具有超強的緊固力，使用時十分方便，只要來回撥動金具就可以達到抽緊的目的，最後用力一按就會自動鎖緊。

3、箍帶的長短可由用戶根據需要而定，目前有400mm、600mm、800mm、1000mm、1200mm、1500mm、2000mm等規格。

Standard and characteristic

Stainless steel band clamps (clip band, satisfaction clip) is mainly used not only for attaching cable, grounding conductors etc, but also for electrification railway, pole of telecommunication, trafficlighs and singpole, etc.

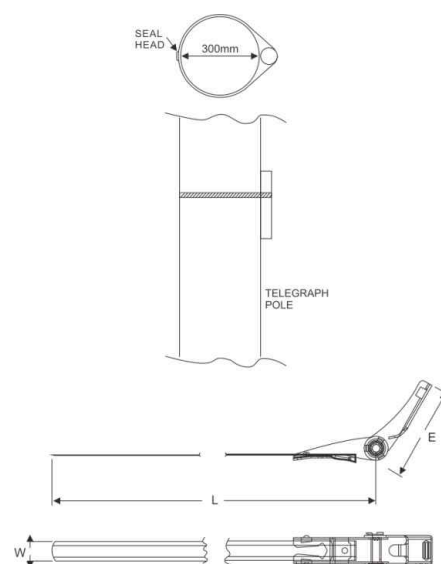
The detail is as following:

1. Stainless steel band clamps is consisted of belt, clamp, ratch wheel and so on. The clamp is made of high quality 1mm thickness stainless steel. The belt is also made of stainless steel whose width is 14mm and thickness is 0.2mm. After the two edges of the belt are hemmed, the width of the belt is 10mm. The belt has strong intension and pull. The two edges of the belt are smooth.

2. Stainless steel band clamps are convenient to use. The clamp is capable of easily attaching, detaching or fastening the belt, and it can not be liable to loosen inadvertently.

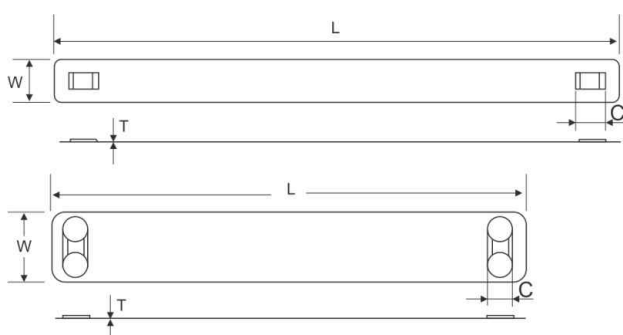
3. The length of stainless steel band clamps is in accordance to customer's requirement. At present there are 400mm, 600mm, 800mm, 1000mm, 1200mm, 1500mm, 2000mm specifications and so on.

型號 ITEM.NO.	最大綁紮範圍 Max Bundle Dia		長度 "L"		寬度 "W"		"E" Head Approx		包裝數量 Pkg. Qty.
	inch	mm	inch	mm	inch	mm	inch	mm	
HT-1100	11.8	330	43.3	1100	.394	10.0	1.900	48.0	25
HT-1315	15.0	380	51.7	1315	.394	10.0	1.900	48.0	25



標誌帶 MARKER PLATE

型號 ITEM NO.	L(mm)	W(mm)	C(mm)
HTPS-4.5	88.9	9.5	5.9
HTPM-4.5	88.9	19.0	6.2



黏扣帶(魔鬼氈/子母扣) Hook & Loop Cable Ties(Velcro)

材質：公面PP，母面NYLON

顏色：黑，白，紅，黃，藍，綠。

特點：1. 黏性強不易脫落，不浪費可重複使用，收尾時，剩余的束帶長度可繼續纏繞黏。
2. 束緊力緩和不會傷害高性能之電纜線。

Material: Hook side: PP / Loop side: NYLON

Color: Black (BK), White (WE), RED (RD), Yellow (YW), Blue (BE), Green (GN)

Feature: 1. Stickiness off strong is not easy, non-reusable waste, ending when the remaining length of the band can continue winding sticky carpet.
2. Force will not hurt to ease the high-performance cable.



A型

TYPE A

型號 TYPE	編號 ITEM NO.	寬 W	長 L	捆紮範圍 BUNDLE DIAMETER	包裝 PKG/PCS
A	HT-200A	12	200	5-40	20
	HT-250A	22	250	8-65	



A型



B型

TYPE B

型號 TYPE	編號 ITEM NO.	寬 W	長 L	捆紮範圍 BUNDLE DIAMETER	包裝 PKG/PCS
B	HT-125B	12	125	5-25	20
	HT-150B	12	150	5-30	
	HT-200B	8	200	5-40	
	HT-200B	12	200	5-40	
	HT-230B	13	230	5-53	
	HT-240B	13	240	5-55	
	HT-330B	13	330	5-85	



B型



B型



B型



B型

黏扣帶(魔鬼氈/子母扣) Hook & Loop Cable Ties(Velcro)

TYPE C

型號 TYPE	編號 ITEM NO.	寬 W	長 L	捆紮範圍 BUNDLE DIAMETER	包裝 PKG/PCS
C	HT-110C	10	110	5-18	20
	HT-170C	12	170	5-35	



C型



C型

TYPE D1

型號 TYPE	編號 ITEM NO.	寬 W	長 L	捆紮範圍 BUNDLE DIAMETER	包裝 PKG/PCS
D1	HT-175D1	13	175	5-35	20



D1型



D1型

TYPE D

型號 TYPE	編號 ITEM NO.	寬 W	長 L	捆紮範圍 BUNDLE DIAMETER	包裝 PKG/PCS
D	HT-175D	13	175	5-35	20



D型



D型

TYPE E

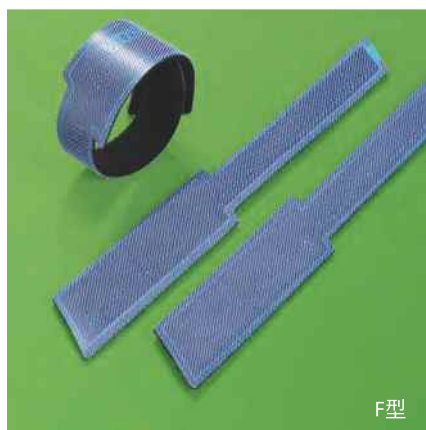
型號 TYPE	編號 ITEM NO.	寬 W	長 L	捆紮範圍 BUNDLE DIAMETER	包裝 PKG/PCS
E	HT-225E	13	225	5-52	20



E型



E型



電綫綁帶 WIRE / CABLE STRAP SERIES

規格 Specification	規格 Specification	規格 Specification	規格 Specification	規格 Specification	規格 Specification
16×200	20×250	25×250	30×300	38×400	50×500
16×250	20×300	25×300	30×350	38×450	50×600
16×300	20×350	25×350	30×400	38×500	50×700
16×350	20×400	25×400	30×450	38×550	50×800
16×400	20×450	25×450	30×500	38×600	50×900
16×450	20×500	25×500	30×550	38×650	50×1000
16×500	20×550	25×550	30×600	38×700	50×1100
16×550	20×600	25×600	30×650	38×750	50×1200
16×600	20×650	25×650	30×700	38×800	50×1300
16×650	20×700	25×700	30×750	38×850	50×1400
16×700	20×750	25×750	30×800	38×900	50×1500
16×750	20×800	25×800	30×850	38×950	50×1600
16×800	20×850	25×850	30×900	38×1000	50×1800
16×850	20×900	25×900	30×950	38×1100	
16×900	20×950	25×950	30×1000	38×1200	
16×1000	20×1000	25×1000	30×1200	38×1500	

注：專業綁帶加工制造，可依客戶尺寸樣式，配合開模制作

Note: Customer can select required products, according to their actual requirements.

電綫綁帶 WIRE / CABLE STRAP SERIES

型號 TYPE	編號 ITEM NO.	寬 W	長 L	捆紮範圍 BUNDLE DIAMETER	包裝 PKG/PCS
F	HT-160A	15	160	5-30	20
	HT-250A	22	250	8-65	
G	HT-200A	20	200	5-40	20
	HT-250A	22	250	8-65	
H	HT-110A	10	110	5-20	20
	HT-205A	12	205	8-40	



小包裝系列 D.I.Y PACKETS SERIES



一般粘扣帶 FASTENING TAPE

長度：每25米一卷。

幅寬：16、20、25、30、38、50、75、100、125mm，並可依客戶需求剪裁。

length: 25m per roll.

width: 12.5, 16, 20, 25, 30, 38, 50, 75, 100, 125mm.

包裝方式如下表如示 PACKING INFORMATION

幅寬 WIDTH	每卷長度 YARD/ROLL	每箱卷數 ROLL/CASE	每箱總長度 QUANTITY
16mm	27.5y/r	60r	1650y
20mm	27.5y/r	50r	1375y
25mm	27.5y/r	40r	1100y
30mm	27.5y/r	32r	880y
38mm	27.5y/r	28r	770y
50mm	27.5y/r	20r	550y
75mm	27.5y/r	14r	385y
100m	27.5y/r	10r	275y

基本色共35色，交期準確、服務快速。粘扣帶染因鉤毛面的材質差異大(鉤面為單絲，毛面為復絲)易產生色差，面邊和帶身因組織不同，在染整上色時，也有所不同，一般對色率以80%為可接受之標準。

30 standard colors are available for our book&loop tapes. Because it is different to organize, different to some extent while dyeing generally regard 80% as the acceptable standard to the color rate.





新品
NEW

電綫綁帶 WIRE / CABLE STRAP SERIES

HT-H001

型號 TYPE	編號 ITEM NO.	寬 W	長 L		捆紮範圍 BUNDLE DIAMETER	包裝 PKG/PCS
		MM	INCH	MM	MM	
HT-H001	HT-55	10	2.2	55	5~12	20



新品
NEW

HT-H002

型號 TYPE	編號 ITEM NO.	寬 W	長 L		捆紮範圍 BUNDLE DIAMETER	包裝 PKG/PCS
		MM	INCH	MM	MM	
HT-H002	HT-260	10.4	260	260	260	20
	HT-320	12.8	320	320	320	



新品
NEW

HT-H003

型號 TYPE	編號 ITEM NO.	寬 W	長 L		捆紮範圍 BUNDLE DIAMETER	包裝 PKG/PCS
		MM	INCH	MM	MM	
HT-H003	HT-165	50	6.6	165	12~165	20
	HT-200	50	8.0	200	12~200	
	HT-300	50	12.0	300	12~300	



新品
NEW

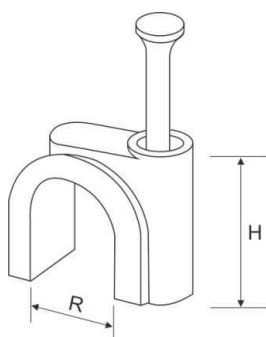
HT-H004

型號 TYPE	編號 ITEM NO.	寬 W	長 L		捆紮範圍 BUNDLE DIAMETER	包裝 PKG/PCS
		MM	INCH	MM	MM	
HT-H004	HT-480	50	19.2	480	12~140	20

THREE

nail cable clips
series 鋼釘電纜卡系列





圓型鋼釘綫卡系列 CIRCLE CABLE CLIPS

材質：採用PE材料制成，附鋼釘。

使用方法：將電線置於卡內，用鐵錘將鋼釘釘上牆壁上即可將電線固定。

用途：一般室內配線固定電線用。

Material: PE, Steel nail.

How to use: Put the cable under the clip and hammer the nail into the wall to secure the cable.

Application: Securing of cables for general indoor wiring.

型號 ITEM NO.	高 H MM	圓徑R MM	鋼釘Nail MM	包裝 PACKING
3.5mm	4.2	3.5	1.4×15	100pcs
4mm	5.3	4	1.7×15	
5mm	6.5	5	1.7×15	
6mm	8.1	6	1.7×17	
7mm	8.7	7	1.8×20	
8mm	9.6	8	1.9×20	
9mm	10.7	9	2.0×22	
10mm	11.7	10	2.0×25	
12mm	12.8	12	2.05×27	
14mm	14.9	14	2.4×32	
16mm	16.9	16	2.5×35	
18mm	20.8	18	2.5×37	
20mm	23.6	20	2.8×40	
22mm	25.0	22	2.8×42	
25mm	27.7	25	3.0×48	
28mm	33.1	30	3.2×53	
32mm	36.6	35	3.5×58	
40mm	45.2	40	3.5×68	



梅花型鋼釘綫卡系列 HOOK CABLE CLIPS

材質：PE

Material: High impact PE

型號 ITEM NO.	外高 H (MM)	寬 W	鋼釘Nail MM	包裝 PACKING
5mm	8.5	5	2.5×20	100pcs
6mm	10.2	6	2.5×25	
7mm	10.6	7	2.5×25	
8mm	11.4	8	2.5×20	



鉤型鋼釘綫卡系列 HOOK CABLE CLIPS

材質：PE

Material: High impact PE

型號 ITEM NO	寬 W	鋼釘Nail MM	包裝 PACKING
HT-5-7	5~7	1.5×20	100pcs
HT-7-10	7~10	1.5×25	
HT-8-12	8~12	1.8×25	
HT-10-14	10~14	2.0×30	
HT-10-14A	10~14	2.0×30	
HT-11-15	11~15	2.0×30	
HT-16-19	16~19	2.6×38	
HT-14-20	14~20	2.6×38	
HT-14-20A	14~20	2.6×38	
HT-16-20	16~20	2.8×50	

鈎型鋼釘綫卡系列 HOOK CABLE CLIPS

型號 ITEM NO.	寬 W	鋼釘Nail MM	包裝 PACKING
HT-4-7	4-7	2.0×30	100pcs
HT-7-12	7-12	2.0×35	
HT-10-14	10-14		



方型鋼釘綫卡系列 SQUARE CABLE CLIPS

材質：採用PE材料制成，附鋼釘。

使用方法：將電線置於卡內，用鐵錘將鋼釘釘上牆壁上即可將電線固定。

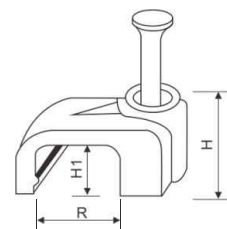
用途：一般室內配線固定電線用。

Material: PE, Steel nail.

How to use: Put the cable under the clip and hammer the nail into the wall to secure the cable.

Application: Securing of cables for general indoor wiring.

型號 ITEM NO.	外高 H (MM)	內徑 Circle Path		鋼釘Nail (MM)	包裝 PACKING
		H1(MM)	R(MM)		
4mm	6.0	3.8	4	1.7×15	100pcs
5mm	6.0	3.8	5		
6mm	6.5	4.1	6		
7mm	7.0	4.7	7	1.8×20	
8mm	7.5	5.0	8		
9mm	8.2	5.4	9		
10mm	8.6	5.7	10	2.0×22	
12mm	9.0	6.1	12		
14mm	11.2	6.5	14		
16mm	11.6	8.4	16	2.05×27	
20mm	13.6	10.2	20	2.4×32	



雙釘式白扁電綫固定卡 DOUBLE NAIL FLAT CABLE CLIPS

材質：PE **Material:** High impact PE

型號 ITEM NO.	寬 W	內高 H	外高 H1	適用電綫 SUITABLE WIRES	鋼釘 NAILS	包裝 PACKING
HT-13	9.4	5.1	7.8	#14/2, 14/3, 12/2	1.9×30	100pcs
HT-19	9.4	6.5	8.5	#12/3, 10/2, 10/3	1.9×30	



鈎型鋼釘綫卡系列 HOOK CABLE CLIPS

材質：PE **Material:** High impact PE

型號 ITEM NO.	寬 W	鋼釘Nail MM	包裝 PACKING
HT3-5	3~5	1.5×20	100pcs
HT4-6	4~6	1.5×20	
HT5-8	5~8	2.0×25	
HT6-10	6~10	2.0×25	
HT7-14	7~14	2.5×25	
HT9-18	9~18	2.5×30	





鋼釘綫卡(包裝系列E) PACKING OF SERIES E

型 號 ITEM NO.	外箱尺寸 CM	數量 (100PCS/BAG) BAG/CTN	毛/淨重 KG
4mm	48×35×32	600	30/29
5mm		500	26/25
6mm		450	29/28
7mm		400	30/29
8mm		300	29/28
9mm		200	22/21
10mm		200	24/23
12mm	48×35×35	150	25/24
14mm		100	21/19
16mm		70	22/20
18mm		60	22/20
20mm	55×33×47	40	19/17
22mm		60	31/29
25mm		40	26/24

鋼釘綫卡(包裝系列F) PACKING OF SERIES F

型 號 ITEM NO.	外箱尺寸 CM	只 / 盒 BAG/CTN	盒 / 箱 BAG/CTN	毛/淨重 KG
4mm	40×34×39	100	400	27 /25
5mm		100	400	29 /27
6mm	48×35×37	100	300	27 /25
7mm		100	300	30 /28
8mm	48×35×35	100	200	24 /22
9mm		100	200	26 /24
10mm	52×44×33	100	180	30 /29
12mm	52×37×26	100	100	28 /26
14mm	52×44×33	50	180	27 /25
	53×43×38	100	100	30 /28
16mm	52×37×26	50	100	30 /28
	53×43×38	100	100	35 /33
18mm	53×43×38	50	100	26 /34
	52×42×33	100	60	31 /29
20mm	53×43×38	50	100	24 /22
	52×42×33	100	60	33 /31
22mm	53×43×38	50	100	32 /30
25mm	53×42×33	50	60	25 /23

鋼釘綫卡(包裝系列G) PACKING OF SERIES G

ITEM NO.	G1
DETAIL	7MM
MEAS	35.5×27.5×21CM
G.W/N.W	7/6KG



ITEM NO.	G2
DETAIL	8MM
MEAS	35.5×27.5×21CM
G.W/N.W	7/6KG



ITEM NO.	G3
DETAIL	6MM
MEAS	43×38×26CM 53×38×19CM
G.W/N.W	2. 5/1. 25KG/3/1. 5KG



ITEM NO.	G4
DETAIL	6MM
MEAS	48×20×24CM
G.W/N.W	5/KG





鋼釘綫卡(包裝系列G) PACKING OF SERIES G

ITEM NO.	G5
DETAIL	7MM
MEAS	54×40×46CM
G.W/N.W	6/5KG



鋼釘綫卡(包裝系列H) PACKING OF SERIES H

1100PCS PACKING

ITEM NO.	H1-1100	
DETAIL	6MM	400PCS
	7MM	300PCS
	8MM	240PCS
	10MM	160PCS
MEAS	61×33×26CM	
G.W/N.W	20/18KG	



800PCS PACKING

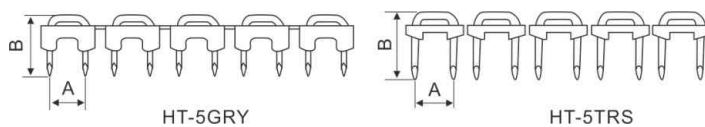
ITEM NO.	H2-800	
DETAIL	4MM	350PCS
	6MM	200PCS
	8MM	150PCS
	10MM	100PCS
MEAS	59×40.5×18.5CM	
G.W/N.W	19/18KG	



K型固定夾 K TAPE CABLE CLAMPS

U-TYPE NAILS

型號 ITEM NO.	A(mm)	B(mm)	Nail sizeφ(mm)
HT-5TRS	8.0	14.8	16.5
HT-5GRY	9.0	18.0	16.5



FOUR

wiring accessories
series 配線器材系列





HT1系列無滷阻燃熱收縮套管 HT1 SERIES HEAT-SHRINKABLE TUBE

應用範圍:

- 1.電線之保護與絕緣。
- 2.端子與電接線頭之絕緣與保護。
- 3.分色作用。
- 4.防水。
- 5.電阻電容器之保護與絕緣標誌顏色(透光): 黑、白、紅、藍、黃、綠、棕、灰、橙、紫。

Application:

UL2240,105°C,660V,VW-1,CSA,125°C,660V,OFT

F: 105°C(UL,CSA合格)

F2: 125°C(UL,CSA合格)

F32: 125°C(UL,CSA合格)

型號 ITEM NO.	收縮前AS SUPPLIED		收縮後AFTER SHRINKAGE		適用範圍 APPLICATION (mm)	包裝 PACKING (M/ROLL)
	內徑 I.D(mm)	厚度 THICKNESS	內徑 I.D(mm)	厚度 THICKNESS		
HT1-0.8	1.0±0.2	0.2±0.05	0.4±0.1	0.22±0.05	0.6~0.8	200
HT1-1.0	1.4±0.3	0.2±0.05	0.4±0.1	0.28±0.05	0.75~0.9	200
HT1-1.5	1.9±0.3	0.2±0.05	0.6±0.1	0.32±0.05	0.95~1.4	200
HT1-2.0	2.4±0.3	0.25±0.05	0.9±0.1	0.35±0.05	1.1~1.8	200
HT1-2.5	2.9±0.3	0.25±0.05	1.1±0.1	0.38±0.05	1.35~2.3	200
HT1-3.0	3.4±0.4	0.25±0.05	1.4±0.1	0.40±0.05	1.6~2.7	200
HT1-3.5	3.9±0.4	0.25±0.05	1.6±0.1	0.42±0.05	1.85~3.2	200
HT1-4.0	4.5±0.4	0.25±0.05	1.8±0.1	0.45±0.05	2.1~3.6	200
HT1-4.5	4.8±0.4	0.25±0.15	1.9±0.1	0.50±0.15	2.35~4.0	100
HT1-5.0	5.4±0.4	0.25±0.15	2.3±0.1	0.55±0.15	2.6~4.5	100
HT1-6.0	6.4±0.4	0.28±0.15	2.8±0.2	0.55±0.15	3.1~5.4	100
HT1-7.0	7.4±0.4	0.28±0.15	3.3±0.2	0.55±0.15	3.7~6.3	100
HT1-8.0	8.4±0.5	0.28±0.15	3.8±0.2	0.55±0.15	4.2~7.2	100
HT1-9.0	9.4±0.5	0.30±0.15	4.3±0.2	0.55±0.15	4.7~8.0	100
HT1-10	10.5±0.5	0.30±0.15	4.8±0.2	0.55±0.15	5.2~9.0	100
HT1-11	11.5±0.5	0.30±0.15	5.3±0.2	0.60±0.15	5.7~10	100
HT1-12	12.5±0.5	0.30±0.15	5.7±0.3	0.60±0.15	6.2~11	100
HT1-13	13.5±0.5	0.33±0.15	6.2±0.3	0.60±0.15	6.7~12	100
HT1-14	14.5±0.5	0.35±0.15	6.7±0.3	0.60±0.15	7.3~13	100
HT1-15	15.5±0.6	0.38±0.15	7.2±0.3	0.65±0.15	7.8~14	100
HT1-16	16.5±0.6	0.38±0.15	7.7±0.3	0.65±0.15	8.3~15	100
HT1-17	17.5±0.6	0.38±0.15	8.2±0.3	0.65±0.15	8.8~16	100
HT1-18	19.0±0.6	0.40±0.15	8.7±0.3	0.65±0.15	9.3~17	100
HT1-20	21.0±0.8	0.40±0.20	9.7±0.3	0.75±0.20	10.4~19	100
HT1-22	22.8±0.8	0.42±0.20	10.0±1.0	0.75±0.20	11.4~21	100
HT1-25	25.8±0.8	0.45±0.20	11.0±1.0	0.75±0.20	12.8~24	50
HT1-28	28.8±0.8	0.45±0.20	13.0±1.0	0.75±0.20	14.4~29	50
HT1-30	30.8±0.8	0.45±0.20	14.0±1.0	0.75±0.20	16~29	50
HT1-35	35.8±0.8	0.50±0.20	16.0±1.0	0.85±0.20	18~34	50
HT1-40	42.0±1.0	0.50±0.20	19.0±1.0	0.85±0.20	21~39	50
HT1-50	51.0±1.0	0.50±0.20	24.0±1.0	0.85±0.20	26~49	50
HT1-60	61.0±1.0	0.65±0.20	29.0±1.0	0.85±0.20	35~55	25
HT1-70	71.0±1.0	0.65±0.20	33.0±2.0	1.00±0.20	40~65	25
HT1-80	81.0±1.0	0.65±0.20	37.0±2.0	1.00±0.20	45~75	25
HT1-90	91.0±1.0	0.65±0.20	43.0±2.0	1.00±0.20	50~88	25
HT1-100	102.0±2.0	0.65±0.20	48.0±2.0	1.00±0.20	55~95	25
HT1-120	122.0±2.0	0.80±0.20	58.0±2.0	1.50±0.20	65~115	15
HT1-150	152.0±2.0	0.80±0.20	73.0±2.0	1.50±0.20	80~145	15
HT1-180	182.0±2.0	0.80±0.20	88.0±2.0	1.50±0.20	95~175	15

HT3系列雙壁熱收縮套管

HT3 SERIES DOUBLE-WALL HEAT-SHRINKABLE TUBE

特點及應用範圍:

- HT3系列是一種內層附有熱熔膠的半導性熱縮管。外層是由輻射交聯聚烯組成，內層是專門設計的膠性內壁；加熱時內壁熔膠，並隨外壁收縮填充收縮填充孔隙或縫隙，冷卻後，雙壁管壁厚均勻、堅實。廣泛應用於電子設備的接線防水防漏氣，電線分支處的密封固定，金屬管線的防腐保護，電線電纜的修補等均可，防止由高分子鏈松馳產生的鬆動和脫落，如水下燈飾、汽車油管、高級線束等。
- 特點：
適用範圍：-55℃~125℃；
起始收縮溫度計：70℃；
完全收縮溫度計：125℃；
內層膠層融化溫度：70℃~80℃。
收縮倍率：3：1。
密封、防水，應變能力大；使用方便，用烘箱和熱風槍加熱即可收縮；供貨及時，生產能力大。
標準顏色：黑色(可按客戶要求提供其它顏色)。



Features and Application:

- HT3 series is a semi-conducting thermal shrinkable bushing coated with a layer of thermosol inside. Its external layer consists of radiation cross-linked polythene, and its internal layer is the specially designed adhesive internal wall. When it is heated, the internal thermosol will shrink to the external wall and fill the clearance. When it is cooled, the thickness of double walls is very even and solid. It is widely used for the water-tightness and air-tightness of wiring for electronic equipments, the sealing of wiring branch, rust protection of metal wires, and the remedy of wires and cables. It can prevent the polymer chains from loosening and falling, such as pool lamp, auto pipeline, and advanced lines.
- Features:
Application: -55℃~125℃;
Initial shrinking temperature: 70℃;
Full shrinking temperature: 125℃;
Melting temperature of internal adhesive layer: 70℃~80℃
Shrinking ratio: 3:1
Seal, water-proof, strong flexibility, convenient use, able to shrink when heated with oven or hot air gun; timely supply and delivery; and large production.
Color standard: Black (Other colors are upon the clients' needs).

型號 ITEM NO.	收縮前AS SUPPLIED		收縮後AFTER SHRINKAGE		適用範圍 APPLICATION (mm)	包裝 PACKING (M/ROLL)
	內徑 I.D(mm)	厚度 THICKNESS	內徑 I.D(mm)	厚度 THICKNESS		
HT3-2.4	2.7±0.3	0.7±0.15	0.30±0.10	0.80	0.9~2.2	200
HT3-3.2	3.5±0.3	0.90±0.15	0.35±0.10	1.00	1.0~3.1	200
HT3-4.8	5.1±0.3	1.0±0.15	0.40±0.10	1.60	1.8~4.6	100
HT3-6.4	6.8±0.4	1.2±0.15	0.45±0.12	2.20	2.4~6.4	100
HT3-7.9	8.3±0.4	1.3±0.15	0.50±0.12	2.70	2.9~7.7	100
HT3-9.5	9.9±0.4	1.4±0.15	0.50±0.12	3.20	3.4~9.4	1.22
HT3-12.7	13.2±0.5	1.6±0.20	0.50±0.12	4.20	4.4~12.5	1.22
HT3-15.0	15.5±0.5	1.8±0.20	0.55±0.12	5.20	5.4~14.8	1.22
HT3-19.1	19.6±0.5	2.0±0.20	0.55±0.12	6.30	6.5~18.8	1.22
HT3-25.4	26.2±0.8	2.1±0.20	0.55±0.15	8.50	8.8~25	1.22
HT3-30.0	30.5±0.8	2.2±0.20	0.60±0.15	10.2	10.5~30	1.22
HT3-39	39.8±0.8	2.4±0.20	0.60±0.15	13.5	14.0~9	1.22
HT3-50	50.0±0.8	2.7±0.25	0.70±0.15	17.0	17.5~49	1.22
HT3-64	≥64	3.0±0.25	0.70±0.15	21.0	22~62	1.22
HT3-75	≥76	3.0±0.30	1.00±0.20	25.0	26~72	1.22
HT3-90	≥90	3.0±0.30	1.00±0.20	30.0	32~88	1.22
HT3-100	≥100	3.0±0.30	1.00±0.20	34.0	36~90	1.22
HT3-125	≥125	3.0±0.30	1.00±0.20	42.0	44~125	1.22



新品
NEW

電工絕緣膠布 ELECTRICAL INSULATING TAPE

型號 ITEM NO.	附着力 Adhesive Power N/m	拉伸強度 Tensile Strength KN/m	Elongationat Break %	擊穿電壓 Dielectric Breakdown KV	溫度 Temperature (°C)
0.13mm×19mm×5y	200	2	150	5	80
0.13mm×19mm×6y	200	2	150	5	80
0.13mm×19mm×8y	200	2	150	5	80
0.13mm×19mm×10y	200	2	150	5	80
0.13mm×19mm×10m	200	2	150	5	80
0.13mm×19mm×20m	200	2	150	5	80
0.13mm×19mm×25m	200	2	150	5	80
0.15mm×19mm×5y	200	2	150	5	80
0.15mm×19mm×6y	200	2	150	5	80
0.15mm×19mm×8y	200	2	150	5	80
0.15mm×19mm×10y	200	2	150	5	80
0.15mm×19mm×10m	200	2	150	5	80
0.15mm×19mm×20m	200	2	150	5	80
0.18mm×19mm×5y	200	2	150	5	80
0.18mm×19mm×6y	200	2	150	5	80
0.18mm×19mm×8y	200	2	150	5	80
0.18mm×19mm×10y	200	2	150	5	80
0.18mm×19mm×10m	200	2	150	5	80
0.18mm×19mm×20m	200	2	150	5	80
0.20mm×19mm×5y	200	2	150	5	80
0.20mm×19mm×6y	200	2	150	5	80
0.20mm×19mm×8y	200	2	150	5	80
0.20mm×19mm×10y	200	2	150	5	80
0.20mm×19mm×10m	200	2	150	5	80
0.20mm×19mm×16m	200	2	150	5	80
0.20mm×19mm×20m	200	2	150	5	80
0.13mm×15mm×20m	200	2	150	5	80
0.15mm×25mm×25m	200	2	150	5	80
0.13mm×25mm×30m	200	2	150	5	80



絕緣黑膠布 FIBER INSULATING TAPE

Property: Easy to tear, No curling or deforming at the cuts, strong fixation after bandaging safe and reliable.

Application: For insulating bandaging and fixation on joins of wire and cable under the voltage of 380V and the environment temperature between -10°C ~ 40°C. Also for bandaging, fixation, splicing and remedy on the occasion.

Size	耐電壓(1000V x 1min) Voltage Resistance(1000V×1min)	不擊穿 Pass
15mm×10m	粘着性能：標準負荷下試樣在1min 內 相對脫落長度 AdhesivePerformance: The sample's relative shed length within 1 minute under standard load	≤50%
15mm×15m		
18mm×10m		
18mm×15m		
19mm×7m		
19mm×10m		
19mm×15m		
19mm×21m		

卷式纏繞帶 SPIRAL WRAPPING BAND

材質：採用PE料制成。

使用方法：先用保護帶固定起點一端，然後按順時針方嚮環繞束緊，即可將電線束為一體。

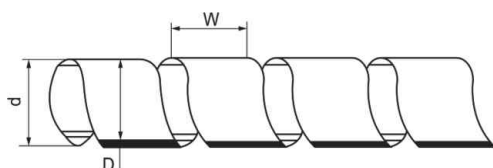
用途：作為保護電線不受磨損及絕緣用，並可改進電線彎曲的美觀。

Material: Made from PE.

Usage: fix one end with safety belt first, then circle the wires clockwise to make them tighten.

Application: a protection wear for electric wires, and make them insulation and look nice.

型號 ITEM NO.	內徑 d(mm)	外徑 D(mm)	螺距 W(mm)	結束可能範圍(mm) WRAPPING RANGE	包裝 PACKING
HT-6	4	6	7.0	4-50	10m
HT-8	6	8	10.8	6-60	
HT-10	7.5	10	11.4	7.5-60	
HT-12	9	12	13.9	9-65	
HT-16	13	16	15.0	12-70	
HT-20	16	20	18.2	15-100	
HT-25	21	25	19.6	20-130	



卷式結束保護帶(纏繞管) SPIRAL WRAPPING BANDS

材質：採用PE料制成。

使用方法：先用保護帶固定起點一端，然後按順時針方嚮環繞束緊，即可將電線束為一體。

用途：作為保護電線不受磨損及絕緣用，並可改進電線彎曲的美觀。

Material: Made from PE.

Usage: fix one end with safety belt first, then circle the wires clockwise to make them tighten.

Application: a protection wear for electric wires, and make them insulation and look nice.

型號 ITEM NO.	規格 SIZE	包裝 PACKING
HT-10A	ø10mm	2.5m 10m
HT-15A	ø15mm	2.5m 10m
HT-20A	ø20mm	2.5m 10m
HT-25A	ø25mm	2.5m 10m
HT-30A	ø30mm	2.5m 10m
HT-40A	ø40mm	2.5m 10m





ECM型配線標志 ECM-TYPE WIRE MARKERS

材質：採用較質PVC料精製、形如倒凹形，套管上面印有文字代號，內徑伸縮彈性很大。

使用方法：使用時將每個切離處輕剝下，即可配線。

特點：各種型號適合各種大小之配線，接受配線長度或特殊標誌之訂制。

Material: Soft PVC, concave conversed shape, no.code in sleeve, elasticity of in-diameter.

How to use: Peel each hack lightly

Feature: Suitable any size, special length and marking is available to order.

型號 ITEM NO.	適用電線 SUITABLE WIRE	內徑 IN-DIAMETER	長度 LENGTH	號碼 No.	包裝 PACKING
GEC-0	18AWG 16AWG 0.75	2.0-3.0	3.5	0.9 A-Z +, -, ÷	1000PCS
GEC-1	0.75 1.25 2.0 3.0	3.0-5.2	4.0		1000PCS
GEC-2	3.5 5.5 8.0	3.6-7.4	5.0		500PCS
GEC-3	8.0 14.0 22.0	5.2-10.0	5.0		250PCS



扎綫帶連結固定座 TWIN TIE DEVICE

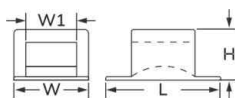
材質：UL合格之NYLON 66（黑色），防火等級94V-2。

用法：將兩條紫綫帶穿過矩形孔(W1處)，能使電綫固定於柱子或管子上。

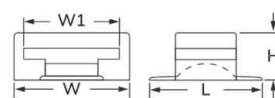
Material: UL94V-2 flame rated, UL approved Nylon 66.

Usage: Twin tie device is ideal to connect, enables cables to be secure to posts or pipes by passing two ties through the rectangular hole.

型號 ITEM NO.	尺寸DIMENSION(mm)				包裝 PACKING
	L	W	W1	H	
DH-10	21.3	13.9	9.3	9.3	100PCS
DH-11	21.3	15.0	15.0	9.3	
DH-16	20.8	21.4	21.4	8.7	
DH-20	20.8	25.4	25.4	8.7	



DH-10, DH-11

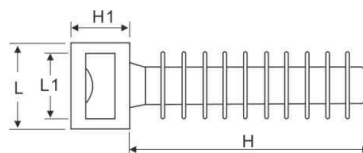


DH-16, DH-20



HT扎帶固定座 CABLE TIE HOLDER

型號 ITEM NO.	尺寸DIMENSION(mm)					包裝 PACKING
	H	H1	W	L	L1	
HT-6	31	6.0	8.0	12.7	9.7	100PCS
HT-8	37	6.0	10.0	12.7	9.7	



扎綫固定座 SADDLE TYPE TIE MOUNTS

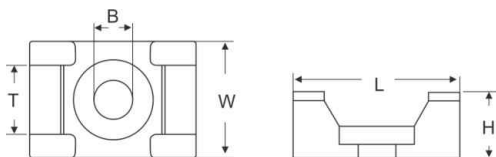
材質：UL合格之NYLON 66(本色)，防火等級94V-2。

用途：先將固定座以螺絲固定，再以紮線帶繞綁電纜，馬鞍形設計使電纜易於固定。

Material: UL approved Nylon 66, 94V-2

Application: Saddle design provide maximum stability to wire bundles. To apply, simply fix mount with a screw and secure wire bundles with HONT nylon cable ties.

型號 ITEM NO.	高 H	長 L	寬 W	帶孔 T	固定孔 B	包裝 Packing
HC-1	7	15	10	5	3	每包100PCS
HC-2	9	23	16	9	6	



粘式扎綫固定座 CABLE TIE MOUNTS

材質：採用UL認可之ABS/尼龍66制成，防火等級94V-2。背附進口面海膠，絕緣性能良好、耐久性、不易老化。

使用方法：將定位片背面雙面膠撕開，貼於機板固定，再用紮帶捆紮電線。

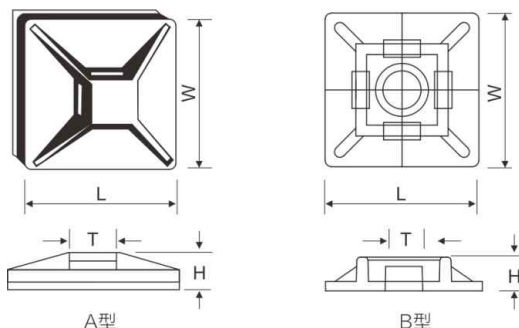
用途：省時、簡便、供面板不可以鉗孔時使用。

Material: UL approved Nylon 66, 94V-2, with imported adhesive sticker. Good insulation, long lasting and uneasy to age.

How to use: Remove the cover of the adhesive and stick the piece properly, then put in cable tie for using.

Application: Used where hole-drilling is not allowed. easy and time-saving.

型號 ITEM NO.	長×寬(mm) L × W	高 H (mm)	帶孔 T (mm)	外箱尺寸 (cm)	數量 PCS/CTN	毛重 / 淨重 KG
HTA-20	20×20	6.1	5.0	52×35×36	20000	20/18
HTA-25	25×25	7.5	6.2	52×35×36	10000	19/17
HTA-30	30×30	8.7	6.4	54×33×32	6000	18/16
HTA-40	40×40	6.4	10.8	54×33×32	3000	17/15
HTB-25	25×25	7.5	6.2	52×35×36	10000	19/17
HTB-30	30×30	8.7	6.4	54×33×32	6000	18/16





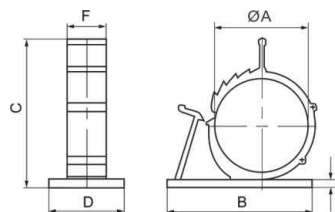
可調式扎綫固定座 ADJUST CABLE TIE MOUNTS

材質：UL 認可之尼龍66，防火等級94V-2。

用途：背膠式，可快速拆卸，固定電線，維修方便，不占空間。

Material: Nylon 66 94V-2 agreed by UL.

型號 ITEM NO.	A(束線範圍)	B	C	D	E	F	包裝
CC-0810	7.9~10.3	25.4	22.2	19.1	1.6	10.2	100
CC-1013	10.0~12.5	31.8	27.8	19.1	1.6	10.2	100
CC-1316	12.6~15.4	37.0	31.8	18.4	3.0	12.1	100
CC-1720	16.5~20.1	42.0	37.0	25.0	3.0	12.7	100
CC-2225	22.2~25.4	41.8	43.5	21.5	3.0	11.3	100



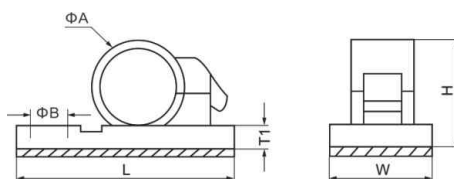
可調式粘貼配綫固定座 CABLE CLAMP

材質：UL 認可之尼龍66，防火等級94V-2。

用途：背膠式，可快速拆卸，固定電線，維修方便，不占空間。

Material: Nylon 66 94V-2 agreed by UL.

型號 ITEM NO.	ΦA	ΦB	T1	L	W	H	包裝
CC-4J	5.5	5.0	3.0	25.8	13.4	12.2	100
CC-6J	7.5	5.0	3.2	28.8	13.4	14.5	100
CC-8J	12.0	5.3	3.0	34.8	16.5	18.5	100
CC-10J	14.0	5.0	3.2	36.5	16.4	19.5	100
CC-11J	15.0	5.0	2.7	38.2	16.0	20.3	100
CC-12J	17.0	4.8	3.1	41.3	15.6	24.0	100

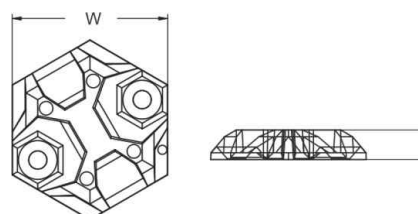


新品
NEW



六角定位片 HEXAGON TIE MOUNTS

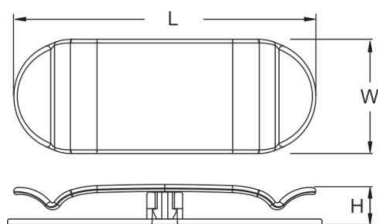
型號 ITEM NO.	高 H	寬 W	包裝 Packing
HE-1	6.53	34.38	每包100PCS



新品
NEW

自粘式分位固定座 CABLE CLAMP

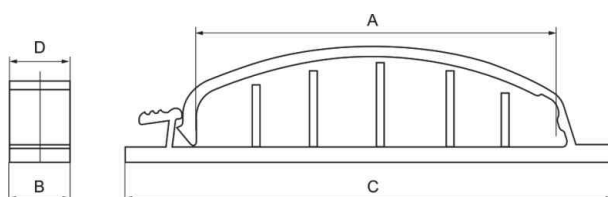
型號 ITEM NO.	L(mm)	W(mm)	H(mm)
HH-1	80	30	10



新品
NEW

自粘式分位固定座 CABLE CLAMP

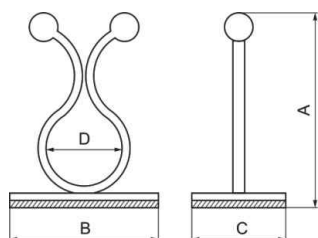
型號 ITEM NO.	A	B	C	D
CC-1	7	13	28	13
CC-3	30	14	58	14
CC-6	63	15	87	15



新品
NEW

自粘式束綫扣 ADHESIVE TWIST LOCK

型號 ITEM NO.	A	B	C	D
ATL-14.5	32.5	20.0	20.0	14.5
ATL-15	35.0	20.0	20.0	15.0
ATL-9.2	26.2	20.0	14.0	9.2
ATL-11.1	28.2	21.0	19.0	11.1
ATL-8.5	21.9	20.0	13.0	8.5
ATL-18	37.0	25.0	13.0	18.0
ATL-21	39.0	25.0	13.0	21.0





新品
NEW

扣式扭綫環 TWIST TIE

材質：UL合格之NYLON 66（本色），防火等級 94V-2。

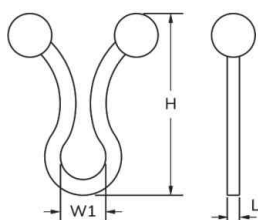
特點：束線簡易、牢固，並可松開，多次重複使用。

Material: UL94V-2 flame rated, UL approved Nylon 66.

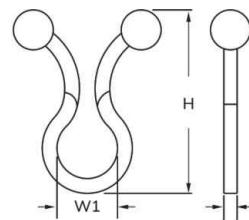
Color: Natural, Color available upon request.

Feature: Tie-up cables at economical cost. Insert cables and twist on to fix.

型號 ITEM NO.	尺寸DIMENSION(mm)			捆紮範圍 BUNDLE DIAMETER	包裝 PACKING
	A	B	C		
TT-05	1.5	5.1	21.6	4.4	100pcs
TT-08	2.0	7.0	25.0	7.0	
TT-11	1.7	11.6	29.8	10.1	
TT-15	1.9	15.0	33.8	13.4	
TT-18	1.9	18.6	40.0	16.2	
TT-24	2.0	23.6	45.0	21.3	
TTU-05	1.8	5.0	22.0	4.2	
TTU-08	2.3	8.1	26.2	7.2	
TTU-11	2.3	11.3	29.7	10.0	
TTU-15	2.0	14.8	32.6	13.2	
TTU-18	2.0	18.0	38.0	16.5	
TTU-22	2.0	22.0	42.3	19.8	
TTU-28	2.0	28.0	55.1	26.7	



標準設計



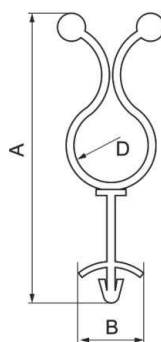
TTU-08,11,15,28



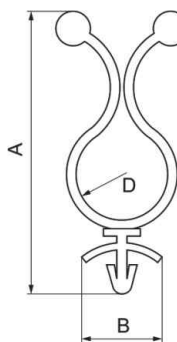
新品
NEW

隔離式束綫扣 STANDOFF TWIST LOCK

型號 ITEM NO.	尺寸DIMENSION(mm)			安裝孔徑
	A	B	D	
STL-11	68	14.3	11.0	Ø5.8
STL-12	40	14.3	12.0	Ø5.8
STL-14	49	14.3	17.0	Ø5.8



STL-11



STL-12
STL-14

R型固定夾 R TYPE CABLE CLAMPS

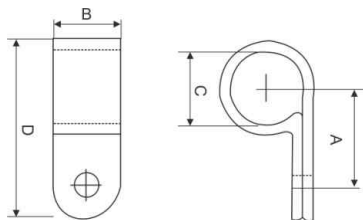
材質：UL認可尼龍66，防火等級94V-2，可重複使用。

Material: Nylon 66 94V-2 agreed by UL

使用方法：將電纜置於固定扣內，再以螺絲固定。

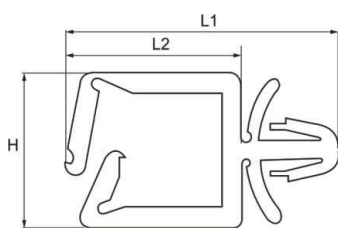
Usage: Put cable in fix by screw.

型號 ITEM NO.	A(mm)	B(mm)	C(mm)	C(inch)	D(mm)	包裝
HT-1/8R	9.5	9.6	3.2	1/8"	19.8	100PCS
HT-3/16R	9.6	9.6	4.8	3/16"	19.8	
HT-1/4R	12.0	10.0	6.35	1/4"	22.0	
HT-5/16R	12.0	10.0	7.9	5/16"	22.0	
HT-3/8R	12.5	12.0	9.5	3/8"	24.0	
HT-1/2R	15.2	12.0	12.7	1/2"	31.0	
HT-5/8R	18.2	12.0	15.8	5/8"	34.3	
HT-3/4R	18.2	12.0	19.4	3/4"	35.0	
HT-1R	22.0	12.0	25.4	1"	43.0	
HT-17/16R	24.0	12.0	27.5	17/16"	50.0	
HT-5/4R	26.2	12.0	31.8	11/4"	46.2	
HT-3/2R	30.0	12.0	36.7	11/2"	50.0	



馬鞍型綫夾 SQ WIRE HOLDER

型號 ITEM NO.	L1	L2	H	孔徑(Ø)HOLE DIA
SQ-1	28	17.5	15.5	6.4
SQ-2	36	26	15.5	6.4



連接片 CARRIER MARKER STRIPS

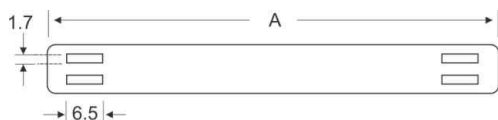
材質：採用UL認可之尼龍PA66料制成，防火等級94V-2，絕緣好良好，耐久性不易老化。

構造：為長方條型，兩端各有兩個帶孔。

Material: Nylon PA66, 94-2 certificated by UL. Insulate well and not apt to age.

Construction: In order to rectangular bar, both ends of each hole.

型號 ITEM NO.		長度 LENGTH	包裝 PACKING
白色(White)	黑色(White)		
MS-65	MS-65	65	100PCS
MS-100	MS-100	100	
MS-135	MS-135	135	





塑料十字架 PLASTIC CROSS

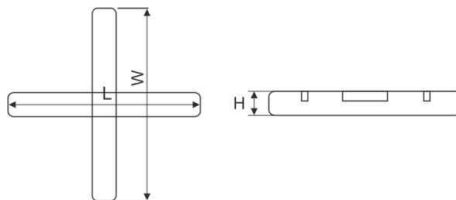
材質：採用PE料制成

產品用途：調整瓷磚中間縫隙大小，使瓷磚貼的規整漂亮，使瓷磚之間的縫隙一致，均勻。

Material: PE

Usage: To adjust the aperture of tiles and make it well-located and beautiful.

型號 ITEM NO.	長度L(mm)	寬度W(mm)	厚度H(mm)
1.0MM	19.6	19.5	1.0
1.5MM	19.7	19.6	1.5
2.0MM	20.7	20.6	2.0
2.5MM	21.8	21.7	2.5
3.0MM	20.6	20.5	3.0
4.0MM	21.4	21.3	4.0
5.0MM	22.3	22.2	5.0
6.0MM	24.3	24.2	6.0
8.0MM	28.4	24.3	8.0
10.0MM	28.9	28.8	10.0



鐵扎綫(鐵芯扎綫帶) GALVANIZED PVC COATED WIRE

鐵紮綫（鐵芯紮綫帶）：也叫包膠鐵綫（鍍鋅鐵絲紮綫）、魔術帶（魔帶）、迷你帶、園藝紮綫、包塑鐵綫、鐵紮綫、環保紮帶、鐵芯紮帶、鐵紮帶、PVC紮綫、PVC紮絲、PVC紮帶，主要用於玩具廠、工藝品廠、垃圾袋、園藝花卉、聖誕禮品廠、電子廠（電子產品）、線材加工廠、電線電纜廠（電源綫、US綫、CABLE綫、網絡綫、電腦周邊連接綫、音視頻綫）、喜慶節日、文具百貨、生鮮超市、民居日用、電工電器、接插件、五金等物品的捆紮。

Iron Tie Line (Iron core tie): Also known as coated wire (galvanized wire tie), Magic Belt (Magic Belt), mini belt, horticultural line, plastic wire, Tiezas, environmental protection tie, iron core tie, iron tie, PVC tie line, PVC Taze, PVC tie, Mainly used for toy factory, handicraft factory, garbage bag, horticultural flowers, Christmas gift factory, electronics Factory (electronic products), wire processing plant, wire and cable factory (power cord, US line, cable line, network line, computer peripheral cable, audio and video line), festive festival, stationery department store, fresh supermarket, residential daily, electrical appliances, connectors, hardware and other items of strapping.

品名 NAME	編號 ITEM.NO.	包塑後 寬度(扁型) AFTER PLASTIC COATED WIDTH mm	包塑後 寬度(圓型) FLAT TYPE CIRCLE TYPE	重量\卷 WEIGHT	長度\卷 LENGTH	包裝 (件) PACKING	備註 REMARKS
鍍鋅鐵絲 紮綫 Galvanized Pvc coated Wire	HT-0.45	2.1	1.0	300克	約95米	50卷	材質：PVC電纜料 (包塑)產品常用為 黑白兩色，有圓型 扁型其他可顏色定
	HT-0.55	2.2	1.2	300克	約80米		
	HT-0.75	2.4	1.3	300克	約58米		
	HT-0.9	-	1.5	300克	約42米		
	HT-1.2	-	1.8	定制重量	定制長度	-	
	HT-1.5	-	2.2	定制重量	定制長度	-	PVC coated product normal color white and black, other color have extra charge

備註：長度僅供參考，實際長度以收到的實物為準。產品紮絲直徑指的是裏面鐵絲的直徑
For Reference Only, The Actual Length Is Subject To The Real Product.

品名 NAME	長度(CM) LENGTH	數量(根) NUMBER	備註 REMARKS
鍍鋅鐵絲 紮綫裁斷絲 Galvanized wire line cutting Wire	6cm, 8cm, 10cm, 12cm, 15cm 20cm, 25cm, 30cm	1000\包	裁斷絲內芯鐵絲是0.55,分圓型/扁型。 常用色為黑白兩色如需其他顏色或長度可定制 Cutting Wire inner core 0.55 Product normal color white and black, other color have extra charge

尼龍電纜接頭PG型 NYLON WATERPROOF CABLE GLAND PG TYPE

螺牙規格: PG牙

產品材質: A.C.F部分採用UL認可尼龍PA66(防火等級UL94V-2)制成, B.D部分採用丁晴橡膠(NBR)或三元乙丙耐候橡膠(EPDM)制成。

防護等級: IP68(在夾緊範圍內, 旋緊部位使用O型墊圈)

工作溫度: 靜態-40℃至100℃, 瞬間可耐熱至120℃, 動態-20℃至80℃, 瞬間可耐熱至100℃

產品特性: 夾緊電纜範圍大, 抗拉力強, 可以防水, 防塵, 抗鹽、耐弱酸、酒精、油脂及一般溶劑

顏色種類: 淺灰(RAL7035)、黑色(RAL9005), 特殊顏色可定做。

Thread: PG

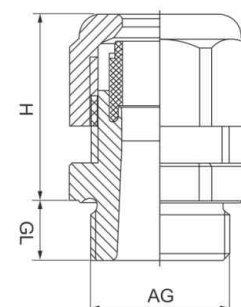
Materials: Part A.C.F is made of UL approved nylon PA66(fire rating UL94V-2), part B.D butadiene rubber(NBR) or EPDM

Protection Degree: IP68(within fastening range, O type was her will be used in tightening part)

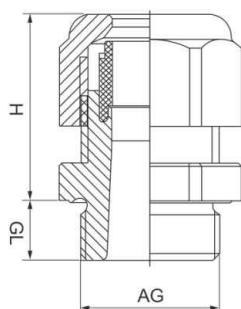
Working Temperature: -40°C to 100°C in static state, instantaneous heat resistance up to 120°C; -20°C to 80°C in dynamic state, instantaneous heat resistance up to 100°C

Product Features: Wide range for fastening cables, strong tensile strength, waterproof, dustproof, resistant to acid and alkali, alcohol, grease and general solvents

Color: Light grey(RAL7035), black(RAL9005), other color can be customized according to request

**PG型 PG TYPE**

產品型號 ITEM NO.	電纜範圍 Cable Range(mm) X Ø	螺紋外徑 Thread O.D. AG(mm)	螺紋長度 Thread Length GL(mm)	接合長度 Joint Length H(mm)	扳手直徑 Spanner Size(mm) W
PG 7	3-6.5	12.5	8	21	18/17
PG 7	2-5	12.5	8	21	18/17
PG 9	4-8	15.2	8	22	22/19
PG 9	2-6	15.2	8	22	22/19
PG 11	5-10	18.6	9	25	24/22
PG 11	3-7	18.6	9	25	24/22
PG 13,5	6-12	20.4	10	27	27/24
PG 13,5	5-9	20.4	10	27	27/24
PG 16	10-14	22.5	10	28	30/27
PG 16	8-12	22.5	10	28	30/27
PG 19	12-16	24	10	30	30/27
PG 19	10-14	24	10	30	30/27
PG 21	13-18	28.3	10	31	36/33
PG 21	9-16	28.3	10	31	36/33
PG 25	16-21	30	11	36	37/36
PG 25	13-18	30	11	36	37/36
PG 29	18-25	37	12	37	46/42
PG 29	13-20	37	12	37	46/42
PG 36	22-32	47	14	48	58/52
PG 36	20-26	47	14	48	58/52
PG 42	32-40	54	14	49	64/60
PG 42	25-31	54	14	49	64/60
PG 48	37-44	59.3	14.5	49	70/64
PG 48	29-35	59.3	14.5	49	70/64
PG 63	42-50	71	28	50	82/77
PG 63	32-40	71	28	50	82/77



尼龍電纜接頭M型 NYLON WATERPROOF CABLE GLAND METRIC TYPE

螺牙規格: 公牙制(Metric)

產品材質: A.C.F部分採用UL認可尼龍PA66(防火等級UL94V-2)制成, B.D部分採用丁晴橡膠(NBR)或三元乙丙耐侯橡膠(EPDM)制成。

防護等級: IP68(在夾緊範圍內, 旋緊部位使用O型墊圈)

工作溫度: 靜態-40℃至100℃, 瞬間可耐熱至120℃, 動態-20℃至80℃, 瞬間可耐熱至100℃

產品特性: 夾緊電纜範圍大, 抗拉力強, 可以防水, 防塵, 抗鹽、耐弱酸、酒精、油脂及一般溶劑

顏色種類: 淺灰(RAL7035)、黑色(RAL9005), 特殊顏色可定做。

Thread: Metric Type

Materials: Part A.C.F is made of UL approved nylon PA66(fire rating UL94V-2), part B.D butadiene rubber(NBR) or EPDM

Protection Degree: IP68(within fastening range, O type was her will be used in tightening part)

Working Temperature: -40℃ to 100℃ in static state, instantaneous heat resistance up to 120℃;

-20℃ to 80℃ in dynamic state, instantaneous heat resistance up to 100℃

Product Features: Wide range for fastening cables, strong tensile strength, waterproof, dustproof, resistant to a acid and alkali, alcohol, grease and general solvents

Color: Light grey(RAL7035), black(RAL9005), other color can be customized according to request

M型 METRIC TYPE

產品型號 ITEM NO.	電纜範圍 Cable Range(mm) ※Ø※	螺紋外徑 Thread O.D. AG(mm)	螺紋長度 Thread Length GL(mm)	接合長度 Joint Length H(mm)	扳手直徑 Spanner Size(mm) ⌀
M12x1.5	3-6.5	12	8	22	18/17
M12x1.5	2-5	12	8	22	18/17
M12x1.5	4-8	12	8	22	18/19
M12x1.5	2-6	12	8	22	18/19
M16x1.5	4-8	16	8	24	22/19
M16x1.5	2-6	16	8	24	22/19
M16x1.5	5-10	16	9	24	22/22
M16x1.5	3-7	16	9	24	22/22
M18x1.5	5-10	18	9	26	24/22
M18x1.5	3-7	18	9	26	24/22
M20x1.5	6-12	20	10	28	27/24
M20x1.5	5-9	20	10	28	27/24
M20x1.5	10-14	20	10	28	27/27
M20x1.5	8-12	20	10	28	27/27
M22x1.5	10-14	22	10	30	30/27
M22x1.5	8-12	22	10	30	30/27
M24x1.5	12-16	24	10	30	30/27
M24x1.5	10-14	24	10	30	30/27
M25x1.5	13-18	25	10	34	33/33
M25x1.5	9-16	25	10	34	33/33
M27x1.5	13-18	27	10	34	36/33
M27x1.5	9-16	27	10	34	36/33
M30x1.5	16-20	30	11	36	37/36
M30x1.5	13-18	30	11	36	37/36
M32x1.5	16-20	32	11	38	40/35
M32x1.5	13-18	32	11	38	40/35
M32x1.5	18-25	32	13	38	40/42
M32x1.5	13-20	32	13	38	40/42
M36x1.5	18-25	36	12	38	46/42
M36x1.5	13-20	36	12	38	46/42
M40x1.5	22-32	40	15	42	50/52
M40x1.5	20-26	40	15	42	50/52
M50x1.5	32-40	50	15	46	62/60
M50x1.5	25-31	50	15	46	62/60
M63x1.5	37-44	63	15	50	75/68
M63x1.5	29-35	63	15	50	75/68

尼龍防折彎電纜接頭PG/M型

NYLON SPRIAL CABLE GLAND PG/METRIC TYPE

螺牙規格: PG牙/公牙制(Metric)

產品材質: A.C.F部分採用UL認可尼龍PA66(防火等級UL94V-2)制成, B.D部分採用丁腈橡膠(NBR)或三元乙丙耐候橡膠(EPDM)制成。

防護等級: IP68(在夾緊範圍內, 旋緊部位使用O型墊圈)

工作溫度: 靜態-40°C至100°C, 瞬間可耐熱至120°C, 動態-20°C至80°C, 瞬間可耐熱至100°C

產品特性: 夾緊電纜範圍大, 抗拉力強, 可以防水, 防塵, 抗鹽、耐弱酸、酒精、油脂及一般溶劑

顏色種類: 淺灰(RAL7035)、黑色(RAL9005), 特殊顏色可定做。

Thread: PG/Metric

Materials: Part A.C.F is made of UL approved nylon PA66(fire rating UL94V-2), part B.D butadiene rubber(NBR) or EPDM

Protection Degree: IP68(within fastening range, O type was her will be used in tightening part)

Working Temperature: -40°C to 100°C in static state, instantaneous heat resistance up to 120°C;

-20°C to 80°C in dynamic state, instantaneous heat resistance up to 100°C

Product Features: Wide range for fastening cables, strong tensile strength, waterproof, dustproof, resistant to a cid and alkali, alcohol, grease and general solvents

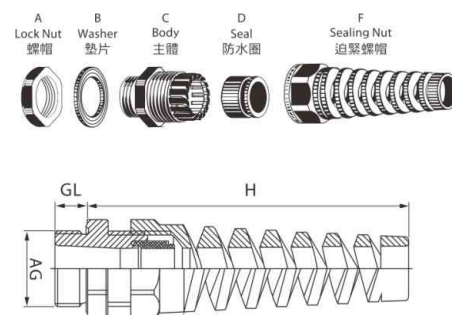
Color: Light grey(RAL7035), black(RAL9005), other color can be customized according to request

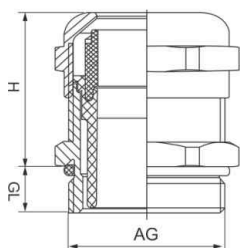
PG型 PG TYPE

產品型號 ITEM NO.	電纜範圍 Cable Range(mm) ØxL	螺紋外徑 Thread O.D. AG(mm)	螺紋長度 Thread Length GL(mm)	接合長度 Joint Length H(mm)	扳手直徑 Spanner Size(mm) W
PG 7	3-6.5	12.5	8	54	18/17
PG 7	2-5	12.5	8	54	18/17
PG 9	4-8	15.2	8	63	22/19
PG 9	2-6	15.2	8	63	22/19
PG 11	5-10	18.6	9	78	24/22
PG 11	3-7	18.6	9	78	24/22
PG 13,5	6-12	20.4	10	90	27/24
PG 13,5	5-9	20.4	10	90	27/24
PG 16	10-14	22.5	10	100	30/27
PG 16	8-12	22.5	10	100	30/27
PG 21	13-18	28.3	10	114	36/33
PG 21	9-16	28.3	10	114	36/33

M型 METRIC TYPE

產品型號 ITEM NO.	電纜範圍 Cable Range(mm) ØxL	螺紋外徑 Thread O.D. AG(mm)	螺紋長度 Thread Length GL(mm)	接合長度 Joint Length H(mm)	扳手直徑 Spanner Size(mm) W
M12x1.5	3-6.5	12	8	54	18/17
M12x1.5	2-5	12	8	54	18/17
M12x1.5	4-8	12	8	54	18/19
M12x1.5	2-6	12	8	54	18/19
M16x1.5	4-8	16	9	63	22/19
M16x1.5	2-6	16	9	63	22/19
M16x1.5	5-10	16	9	63	22/22
M16x1.5	3-7	16	9	63	22/22
M18x1.5	5-10	18	9	78	24/22
M18x1.5	3-7	18	9	78	24/22
M20x1.5	6-12	20	9	90	27/24
M20x1.5	5-9	20	10	90	27/24
M20x1.5	10-14	20	10	90	27/27
M20x1.5	8-12	20	10	90	27/27
M22x1.5	10-14	22	10	100	30/27
M22x1.5	8-12	22	10	100	30/27
M25x1.5	13-18	25	10	114	33/33
M25x1.5	9-16	25	10	114	33/33
M27x1.5	13-18	27	10	125	36/33
M27x1.5	9-16	27	10	125	36/33





金屬電纜固定頭 METAL CABLE GLAND

螺牙規格: PG牙/公牙制(Metric)

產品材質: A.C.F部分採用黃銅鍍鎳制成, E部分採用UL認可尼龍PA66(防火等級UL94V-2)制成, B.D部分採用丁腈橡膠(NBR)或三元乙丙耐侯橡膠(EPDM)制成。

防護等級: IP68(在夾緊範圍內, 旋緊部位使用O型墊圈)

工作溫度: 靜態-40℃至100℃, 瞬間可耐熱至120℃,

產品特性: 夾緊電纜範圍大, 抗拉力強, 可以防水, 防塵, 抗鹽、耐弱酸、酒精、油脂及一般溶劑

Thread: PG/Metric

Materials: Part A.C.F is made of UL certified nickel plated brass, part E is made of UL approved nylon PA66 (fire rating UL94V-2), part B.D butadiene rubber(NBR) or EPDM

Protection Degree: IP68(within fastening range, O type was her will be used in tightening part)

Working Temperature: -40℃ to 100℃ in static state, instantaneous heat resistance up to 120℃;

Product Features: Wide range for fastening cables, strong tensile strength, waterproof, dustproof, resistant to acid and alkali, alcohol, grease and general solvents

PG型 PG TYPE

產品型號 ITEM NO.	電纜範圍 Cable Range(mm) X Ø	螺紋外徑 Thread O.D. AG(mm)	螺紋長度 Thread Length GL(mm)	接合長度 Joint Length H(mm)	扳手直徑 Spanner Size(mm) Y
PG 7	3-6.5	12.5	6	19	14
PG 9	4-8	15.2	7	20	17
PG 11	5-10	18.6	7.5	21	20/21
PG 13,5	6-12	20.4	7.5	22	22
PG 16	10-14	22.5	7.5	23	24
PG 19	10-15	24	8	25	24/27
PG 21	13-18	28.3	8	27	30
PG 25	15-20	30	9	29	33
PG 29	18-25	37	9	31	40
PG 36	25-32	47	10	37	50
PG 42	32-38	54	11	38	57
PG 48	37-44	59.3	11	38	64

M型 METRIC TYPE

產品型號 ITEM NO.	電纜範圍 Cable Range(mm) X Ø	螺紋外徑 Thread O.D. AG(mm)	螺紋長度 Thread Length GL(mm)	接合長度 Joint Length H(mm)	扳手直徑 Spanner Size(mm) Y
M8x1	5.5-2	8	5	16	12
M10x1	6.5-3	10	7	19	14
M12x1.5	6.5-3	12	7	19	14
M14x1.5	8-4	14	7	19	17
M16x1.5	8-4	16	8	20	18
M18x1.5	10-5	18	8	21	20
M20x1.5	12-6	20	8	22	22
M22x1.5	14-10	22	8	23	24
M24x1.5	14-10	24	9	25	24
M25x1.5	14-10	25	9	25	24
M27x1.5	18-13	27	9	27	30
M28x1.5	18-13	28	9	27	30
M30x1.5	18-13	30	9	29	30
M32x1.5	22-15	32	10	29	35
M36x1.5	25-18	36	10	31	40
M40x1.5	25-18	40	11	31	40
M42x1.5	30-22	42	11	35	45
M48x1.5	33-25	48	11	37	50
M50x1.5	38-32	50	12	37	50
M54x1.5	38-32	54	12	38	57
M60x1.5	44-37	60	13	38	64
M63x1.5	44-37	63	13	38	64

塑料固定電纜防水接頭PGL型(平口式)

PLASTIC FIXED CABLE GLAND PGL TYPE (FLAT TYPE)

螺牙規格: Metric, PG, G, NPT.

產品材質: 螺帽、主體和迫緊螺帽部分採用UL認可尼龍PA66(防火等級UL94V-2)制成, 墊片和防水圈部分採用丁腈橡膠(NBR)或三元乙丙耐侯橡膠(EPDM)制成。

工作溫度: 靜態-40℃至100℃, 瞬間可耐熱至120℃, 動態-20℃至80℃, 瞬間可耐熱至100℃

產品特性: 夾緊電纜範圍大, 抗拉力強, 可以防水, 防塵, 抗鹽、耐弱酸、酒精、油脂及一般溶劑

顏色種類: 淺灰(RAL7035)、黑色(RAL9005), 特殊顏色可定做。

Thread: Metric, PG, G, NPT.

Materials: Lock nut, body and sealing nut are made of UL approved nylon PA66, Washer and seal are made of butadiene rubber(NBR) or EPDM

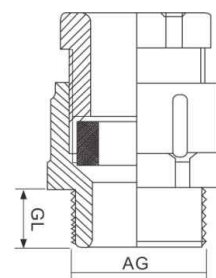
Working Temperature: -40°C to 100°C in static state, instantaneous heat resistance up to 120°C; -20°C to 80°C in dynamic state, instantaneous heat resistance up to 100°C

Product Features: Wide range for fastening cables, strong tensile strength, waterproof, dustproof, resistant to acid and alkali, alcohol, grease and general solvents

Color: Light grey(RAL7035), black(RAL9005), other color can be customized according to request

PG型 PG TYPE

型號 ITEM NO.	螺紋規格 Thread size	電纜範圍 Cable Range(mm) Φ	螺紋外徑 Thread O.D. AG(mm)	螺紋長度 Thread Length GL(mm)	扳手直徑 Spanner Size(mm) W
PGL7	PG7	5-7	12.5	8	19/13
PGL7	PG7	3-5	12.5	8	19/13
PGL9	PG9	5-9	15.2	8	22/16
PGL9	PG9	3-6	15.2	8	22/16
PGL11	PG11	7-11	18.6	8	24/19
PGL11	PG11	5-8	18.6	8	24/19
PGL13.5	PG13.5	8-12	20.4	9	26/21
PGL13.5	PG13.5	6-9	20.4	9	26/21
PGL16	PG16	11-15	22.5	11	30/23
PGL16	PG16	7-12	22.5	11	30/23
PGL19	PG19	12-18	24	11	33/29
PGL19	PG19	7-13	24	11	33/29
PGL21	PG21	15-20	28.3	11	36/30
PGL21	PG21	11-1	28.3	11	36/30
PGL25	PG25	18-25	30	11	37/35
PGL25	PG25	15-22	30	11	37/35
PGL29	PG29	22-27	37	11	46/40
PGL29	PG29	17-22	37	11	46/40
PGL36	PG36	26-33	47	13	56/50
PGL36	PG36	20-27	47	13	56/50
PGL42	PG42	30-38	54	14	65/55
PGL42	PG42	23-31	54	14	65/55
PGL48	PG48	40-44	59.3	14	70/60
PGL48	PG48	32-36	59.3	14	70/60





塑料波紋管 PLASTIC CORRUGATED PIPE

WS-PE 型—黑色、灰色

材質: PA, PE, PP

特性: 柔韌性高、耐摩擦、耐酸性腐蝕、阻燃

溫度範圍: -20°C~+100°C

應用範圍: 儀表、控制櫃、設備製造、工程安裝、汽車線束

WS-PE Type: Black, Grey

Material: PA, PE, PP

Characteristic: Flexibility is high, able to bear rubbing, able to bear suspending schooling to corrodes, fireretardanting

Temperature range: -20°C~+100°C

Range of application: Instrument, switch board, device fabrication, project are installed, automobile line bunch

名稱 NAME	軟管規格 SPC	內徑× 外徑 ID×OD(mm)	包裝單位(米) PACKING (m)
軟管	AD10.0	6.5×10.0	100
	AD13.0	10.0×13.0	100
	AD15.8	12.0×15.8	100
	AD18.5	14.3×18.5	100
	AD21.2	17.0×21.2	100
	AD25.0	20.0×25.0	50
	AD28.5	23.0×28.5	50
	AD34.5	29.0×34.5	50
	AD42.5	36.0×42.5	50
	AD54.5	48.0×54.5	25



波紋管接頭 CORRUGATED PIPE GLAND

材質: UL 認可的PA66, 94V-2

顏色: 白色, 黑色及灰色

用途: 固定軟管在機器和設備的控制面板上面

應用: 安裝主體需預先在面板上開孔; 軟管穿過螺帽軟管穿過夾緊爪; 固定螺帽

Material: PA66 approved by UL, 94V-2

Color: White, Black and Grey.

Constructed of three parts to fix flexible conduit in the control panel. Machinery and apparatus.

Application: Mount body to pre-drilled panel hole; Insert conduit through nut; Retaining nut.

型號 ITEM NO.	尺寸DIMENSION(mm)						CONDUIT SUITABLE	包裝 PACKING
	D1	D2	D3	L1	L2	L3		
BG-16	15.9	11.0	10.8	10.0	17.9	15.7	BG-16P	100PCS
BG-18	17.2	11.0	13.8	11.0	19	16.0	BG-18P3(3/8")	100PCS
BG-20	19.2	15.0	14.7	10.0	17.7	16.0	BG-20P	100PCS
BG-22	20.6	14.8	17.2	11.0	19.0	16.0	BG-22P4(1/2")	100PCS
BG-25	23.1	18.0	19.6	11.3	23.4	21.0	BG-25P	50PCS
BG-26	24.0	17.7	20.3	12.5	25.0	20.0	BG-26P6(3/4")	50PCS
BG-32	31.2	26.0	24.3	12.0	22.8	20.6	BG-32P	50PCS
BG-34	32.5	25.8	28.7	12.5	25.0	21.0	BG-34P1(1")	25PCS
BG-40	37.5	31.5	31.6	11.3	23.6	20.7	BG-40P	25PCS
BG-42	38.7	31.5	35.0	12.5	25.0	21.0	BG-42P1.2(11/4")	25PCS
BG-48	44.0	37.5	40.5	12.6	22.3	20.7	BG-48P	10PCS
BG-50	44.0	37.5	39.5	12.6	21.6	20.7	BG-50P	10PCS

膨脹管 EXPAND NAILS

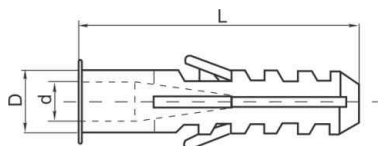
材質: PPR

應用範圍: 用於固定適合外徑的管材, 如PPR管, PVC管, PE管等。

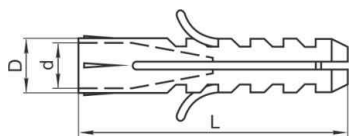
Material: PPR

Application: Used to fix pipes suitable for outer diameter, such as PPR pipes, PVC pipes, PE pipes, etc.

型號 ITEM NO.	長(L)(mm)	外徑(D)(mm)	內徑(d)(mm)	螺釘尺寸 NAIL SIZE(MM)
EN-06x30	30.0	6.0	5.0	Ø4x30
EN-07x30	30.0	7.0	5.6	Ø5x30
EN-08x40	39.0	8.0	5.4	Ø5x40
EN-08x80	80.0	8.0	6.0	Ø5.5x80
EN-10x45	44.0	10.0	5.8	Ø5x45
EN-10x100	100.0	10.0	7.5	Ø6.5x100
EN-12x50	48.3	11.6	6.3	Ø6x50
EN-12x60	58.6	12.0	9.8	Ø6x60
EN-14x70	70.0	14.0	11.5	Ø10x70



型號 ITEM NO.	長(L)(mm)	外徑(D)(mm)	內徑(d)(mm)	螺釘尺寸 NAIL SIZE(MM)
RT-06x30	30.0	6.0	5.0	Ø4x30
RT-06x50	50.0	6.0	4.6	Ø4x50
RT-07x35	35.0	7.0	5.8	Ø4x35
RT-08x40	39.0	8.0	6.5	Ø5x40
RT-08x65	65.0	8.0	6.2	Ø6x65
RT-10x50	50.0	10.0	8.5	Ø6x50
RT-10x80	80.0	10.0	8.0	Ø8x80
RT-12x60	58.8	11.7	10.1	Ø7x60
RT-14x70	70.0	14.0	11.2	Ø10x70



P型膨脹管夾 P TYPE CLIPS

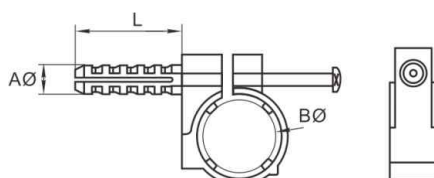
材質: PPR

應用範圍: 用於固定適合外徑的管材, 如PPR管, PVC管, PE管等。

Material: PPR

Application: Used to fix pipes suitable for outer diameter, such as PPR pipes, PVC pipes, PE pipes, etc.

型號 ITEM NO.	尺寸 DIMENSION(mm)			螺釘尺寸 NAIL SIZE(MM)
	A	B	L	
AM16	6	16	25.5	M4-45
AM20	8	20	30	M4-50
AM24	10	24	40.5	M6-60
AM32	10	32	40.5	M6-70

新品
NEW



彈簧螺式接線頭 WIRE CONNECTORS

材質：採用PVC制成，內有螺紋，耐熱、絕緣。

使用方法：將電線外皮剝去部分，將所要接的電線，同時插入扭緊即可。

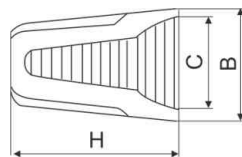
用途：電器制品之優良接線器。

Material: PVC, threaded, Heat-resistant and insulating.

How to use: Put the joint of two wires into the cap and screw it in until it is tight. wall to secure the cable.

Application: Wire joining.

型號 ITEM NO.	高H (mm)	寬B (mm)	螺紋內徑C (mm)	適用電線範圍 Wire Range	包裝 Std.PKg.
HT-P1	15.0	9.0	7.0	0.5-1.0mm ² (AWG22-18)	100PCS及 1000PCS
HT-P2	18.0	10.0	8.0	1.0-1.5mm ² (AWG18-16)	
HT-P3	23.0	11.0	10.0	1.5-2.5mm ² (AWG16-14)	100PCS及 500PCS
HT-P4	24.0	14.0	11.0	2.5-4mm ² (AWG14-12)	
HT-P6	28.0	16.0	13.0	4-6mm ² (AWG12-10)	100PCS及 500PCS
HT-P8	32.0	18.0	14.0	10-16mm ² (AWG 6)	



彈簧螺式接線頭 SCREW ON WIRE CONNECTOR

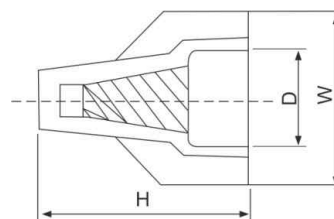
材料：UL尼龍66，內有彈簧。

使用方法：剝開電線外套，插入電線，然後擰緊。

Material: UL nylon66, with spring inside.

Usage: Peel wire coat, insert the wire in, then tighten.

型號 ITEM NO.	高 H (mm)	寬B (mm)	螺紋內徑C (mm)	適用電線圍 Wire Range	包裝 Std.PKg.
HT-P7	25.0	18.0	9.0	4-6mm ² (AWG12-10)	100PCS及 500PCS
HT-P8	29.0	22.0	11.0	6-12mm ² (AWG8-6)	



雙翼彈簧螺式接線頭 DOUBLE WINGS SCREW ON WIRE CONNECTORS

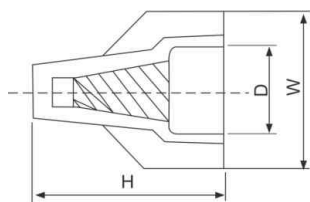
材料: UL尼龍66, 內有彈簧。

使用方法: 剝開電線外套, 插入電線, 然後擰緊。

Material: UL nylon66, with spring inside.

Usage: Peel wire coat, insert the wire in, then tighten.

型號 ITEM NO.	高 H (mm)	寬 B (mm)	螺紋內徑 C (mm)	適用電線範圍 Wire Range	顏色 Color
HT-P9	25.4	18.0	9.5	0.5-2.5mm ² (AWG22-14)	Yellow
HT-P10	27.7	17.8	10.0	0.5-4mm ² (AWG22-12)	Taupe
HT-P11	30.5	23.1	12.0	1.0-6mm ² (AWG18-10)	Red
HT-P12	32.6	25.5	14.6	1.0-10mm ² (AWG18-8)	Grey
HT-P13	39.5	31.7	17.8	2.5-16mm ² (AWG14-6)	Blue

**尼龍安全型壓線帽 NYLON CLOSE-END WIRING CONNECTOR**

材質: 內部套管由銅度銀制成, 外部採用UL認證之尼龍66料或聚乙烯制成。

使用方法: 將電線外皮剝去插入套管內, 用壓線鉗壓緊即可。

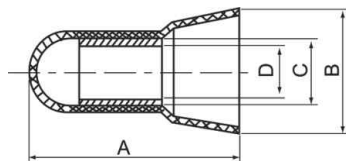
用途: 外殼為尼龍注塑成型、內部銅管特長, 增加電線壓接範圍使其更易於導電, 並更能夾住電纜, 即使強烈振動亦不脫落。

Material: Silver-coated copper piece covered by UL Approved Nylon or PE.

How to use: put in the bare wire end into the cap and press with clipper.

Application: Nylon shell, long copper tube, easy to conduct electricity and hold wire tightly.

型號 ITEM NO.	尺寸 DIMENSION(mm)				適用電線範圍 Wire Range	
	A(高)	W(寬)B	W(寬)C	銅管內徑 D	mm ²	AWG
HT-Ø3	18	9	3.6	2.8	1.25	22-16
HT-Ø4	21	9.5	3.9	3	2	16-14
HT-Ø5	22.5	10.5	4.8	4	5.5	12-10
HT-Ø6	24	12	5.6	4.8	8	8
HT-Ø7	25.5	13	6.5	5.5	10	8-6
HT-Ø8	25.5	14	7.5	6	13	6
HT-Ø10	29.5	15.5	9.3	7.8	16	4





新品
NEW



單座管卡 SINGLE HINGED PIPE CLIP

材質: PP

用途: 用來卡不同型號的圓管。保護圓管, 減少振動, 維持托梁的強度, 提供360°度的支撐和固定。不同的管卡之間可以連接在一起。

顏色: 主要顏色有白色、黑色、灰色、紅色、藍色、黃色、棕褐色, 其它顏色可定做。

Material: High grade PP.

Application: The single hinged pipe clip is designed to protect pipe work, reduce pipe vibration and maintain joist strength. It provides 360° pipe support and a secure fixing and retention. All sizes of the single hinged pipe clip can be connected together via the dovetail to allow for equal pipe spacing.

Colour: White, black, grey, red, blue, yellow, brown, other colours are also available.

型號 ITEM NO.	內徑ID(MM)	包裝BAG QTY
SHPC10	10	100
SHPC12	12	100
SHPC15	15	100
SHPC18	18	100
SHPC22	22	100
SHPC28	28	50

雙座管卡 DOUBLE HINGED PIPE CLIP

材質: PP

用途: 用於卡只有中間位置螺絲固定的兩個同樣型號的圓管。

顏色: 主要顏色有白色、黑色、灰色、紅色、藍色、黃色、棕褐色, 其它顏色可定做。

Material: High grade PP.

Application: Double hinged pipe clips are easy to fit requiring only a single central screw fixing.

Colour: White, black, grey, red, blue, yellow, brown, other colours are also available.

型號 ITEM NO.	內徑ID(MM)	包裝BAG QTY
DHPC10	10	100
DHPC15	15	50
DHPC22	22	50

間隔條 SPACER (STANDARD)

The standard spacer fits to the base of interlocking clips adding 13mm clearance from the fixing surface.

型號 ITEM NO.	袋裝BAG QTY	盒裝BOX QTY
FTSP1	100	1000

經濟型單座管卡 SINGLE SNAP IN OPEN CLIP

材質: PP

用途: 用來卡不同型號的圓管。

顏色: 主要顏色有白色、黑色、灰色、紅色、藍色、黃色、棕褐色, 其它顏色可定做。

Material: High grade PP.

Application: The single snap in open clip is designed to protect pipe work, reduce pipe vibration and maintain joist strength. It provides 360° pipe support and a secure fixing and retention.

Colour: White, black, grey, red, blue, yellow, brown, other colours are also available.

型號 ITEM NO.	內徑ID(MM)	包裝BAG QTY
SSPCC15	15	100
SSPCC22	22	100
SSPCC28	28	100

經濟型雙座管卡 DOUBLE SNAP IN OPEN CLIP

材質: PP

用途: 用於卡只有中間位置螺絲固定的兩個同樣型號的圓管。

顏色: 主要顏色有白色、黑色、灰色、紅色、藍色、黃色、棕褐色，其它顏色可定做。

Material: High grade PP.

Application: The double snap in open clips are easy to fit requiring only a single central screw fixing.

Colour: White, black, grey, red, blue, yellow, brown, other colours are also available.

型號 ITEM NO.	內徑ID(MM)	包裝BAG QTY
DSPCC15	15	100
DSPCC22	22	100



馬鞍型管卡 SADDLE TYPE CLIP

材質: PP

用途: 用來卡不同型號的下水圓管。

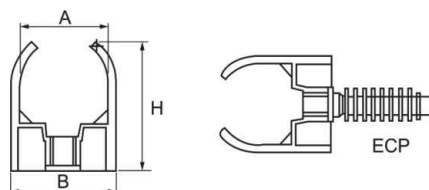
顏色: 主要顏色有白色、紅色、藍色，其它顏色可定做。

Material: High grade PP.

Application: The saddle type clip is designed to protect pipe work, reduce pipe vibration and maintain joist strength. It provides 360° pipe support and a secure fixing and retention.

Colour: White, red, blue, other colours are also available.

型號 ITEM NO.	A	B	H	+ CTH-3A
SCP-16	16	22	26	ECP-16
SCP-20	20	26	28	ECP-20
SCP-25	25	30	35	ECP-25



新品
NEW

單座鎖卡 LOCKING CLIP

Purpose: For pipe fastening.

Clip construction provides for interconnecting several clips.

型號 ITEM NO.	外徑ΦOD (mm)	包裝BAG QTY
LC-16	16	100
LC-20	20	100
LC-25	25	50
LC-32	32	40
LC-40	40	30
LC-50	50	25





螺絲單座鎖卡 LOCKING CLIP WITH SCREW ANCHOR

Purpose: For pipe fastening.

Clip package already includes a screw anchor with a self-drilling screw.

型號 ITEM NO.	內徑ID(MM)	包裝BAG QTY
LCS-16	16	100
LCS-20	20	100
LCS-25	25	100
LCS-32	32	50



帶條托架管卡 STRAP BRACKET CLIP

Purpose: For pipe fastening.

Pipe is securely fastened due to the latch. Construction provides for interconnecting several brackets.

型號 ITEM NO.	內徑ID(MM)	包裝BAG QTY
SBC-16	16	100
SBC-20	20	100
SBC-25	25	50
SBC-32	32	40
SBC-40	40	50
SBC-50	50	25



牆塞 FIXING PLUGS

Our fixing plugs are made of top grade polymer. They are designed to expand in two directions. This movement provides rapid fixing and high pullout values. Plugs are also moulded with protruding side fins which restrict rotation and prevent fallout when fixing overhead.

型號 ITEM NO.	顏色 COLOR	木螺絲尺寸(G) WOODSCREW SIZE	鉗孔尺寸(MM) DRILL SIZE
FP-5	Red	4, 6, 8	5
FP-6	Yellow	6, 8, 10	5-5.5
FP-8	Brown	10, 12, 14	7-8



裝飾蓋 PIPE COLLARS

A range of pipe collars that conceal unsightly penetrations through floors, wall etc. Ideal for new or retro fit applications, these collars are available in a wide range of sizes to fit pipe from 8mm to 110mm. Colour: White, chrome effect and a range of colours.

型號 ITEM NO.	尺寸SIZE (MM)	包裝BAG QTY
PC-8	8	100
PC-10	10	100
PC-12	12	100
PC-15	15	100
PC-18	18	100
PC-22	22	100
PC-28	28	100
PC-35	35	50
PC-42	42	50
PC-54	54	50

HT001 接線端子 TERMINAL BLOCK(H TYPE)

材質: 塑件--PE, PP, PA; 內件-- 黃銅; 螺絲-- 鐵制表面鍍鋅

環境溫度: -40°C~110°C

極數: 1-12 線

顏色: 透明色、白色與黑色, 特殊顏色歡迎訂做

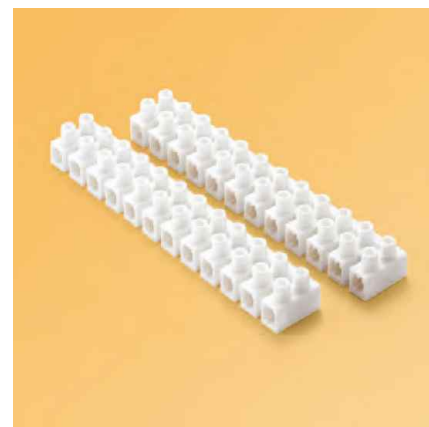
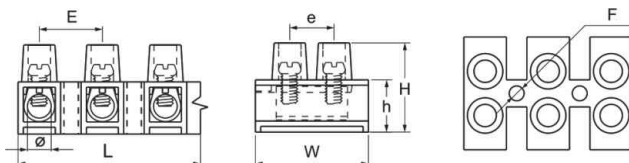
Material: Plastic Shell--PE, PP, PA. Insert--Brass. Screw--Iron, Zn plated

Working Temperature: -40°C~110°C

Poles Available: 1-12 poles

Color: Natural and black as standard, Welcome booking especially color

ITEM NO.	Wire Range (mm ²)	Rated Current (A)	Rated Voltage (V)	DIMENSIONS(mm)								Screw size	Packing	
				L	W	H	h	E	e	F	ø		pcs/bag	pcs/ctn
HT001-01	2.5-4.0	3	380	92.3	16.8	12.3	7.7	7.8	5.7	2.4	3.0	M2.5	10	1000
HT001-02	4.0-6.0	6	380	115.4	18.8	15.4	8.7	9.6	6.3	2.7	3.3	M3.0	10	1000
HT001-03	6.0-10.0	10	380	129.3	20.7	16.5	9.8	11.0	7.6	2.8	4.2	M3.0	10	500
HT001-04	10-12	15	380	137.8	22.5	18.6	10.3	11.7	8.6	3.1	4.5	M3.5	10	500
HT001-05	12-14	20	380	138.0	22.5	19.0	10.7	12.0	8.6	3.2	4.7	M4.0	10	400
HT001-06	16	30	380	164.0	25.5	20.0	11.7	13.7	9.3	3.4	5.5	M4.0	10	300
HT001-07	25	60	380	186.0	29.2	25.3	14.8	15.7	10.8	3.3	6.6	M4.0	10	200
HT001-08	35	80	400	226.8	36.1	29.0	18.0	19.2	13.2	4.0	8.0	M5.0	10	100
HT001-09	40	100	450	254.6	45.0	34.7	22.3	20.5	19.2	3.7	9.0	M6.0	5	50

**HT002 接線端子 TERMINAL BLOCK(FASHION TYPE)**

材質: 塑件--PE, PP, PA; 內件-- 黃銅; 螺絲-- 鐵制表面鍍鋅

環境溫度: -40°C~110°C

極數: 1-12 線

顏色: 白色與黑色, 特殊顏色歡迎訂做

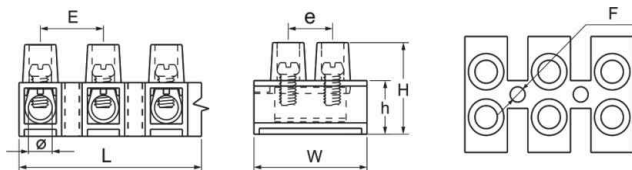
Material: Plastic Shell--PE, PP, PA. Insert--Brass. Screw--Iron, Zn plated

Working Temperature: -40°C~110°C

Poles Available: 1-12 poles

Color: White and black as standard, Welcome booking especially color

ITEM NO.	Wire Range (mm ²)	Rated Current (A)	Rated Voltage (V)	DIMENSIONS(mm)								Screw size	Packing	
				L	W	H	h	E	e	F	ø		pcs/bag	pcs/ctn
HT002-01	2.5-4.0	24	450	94.1	17.3	12.5	7.0	7.8	5.7	2.6	2.8	M2.5	10	1000
HT002-02	4.0-6.0	41	450	117.2	20.1	14.2	7.7	9.8	7.7	3.5	3.3	M3.0	10	1000
HT002-03	6.0-10.0	57	450	140.7	23.1	16.8	8.8	12.0	9.4	4.0	4.4	M3.5	10	500
HT002-04	16	76	600	170.5	27.1	21.5	11.9	14.5	11.0	4.5	6.0	M4.0	10	300
HT002-05	25	101	600	201.0	36.3	27.0	15.0	16.9	13.9	4.5	7.0	M5.0	10	200





HT003 接線端子 TERMINAL BLOCK(U(W) TYPE)

材質：塑件--PE, PP, PA; 內件-- 黃銅; 螺絲-- 鐵制表面鍍鋅

環境溫度：-40℃~110℃

極數：1-12 線

顏色：透明色、白色與黑色，特殊顏色歡迎訂做

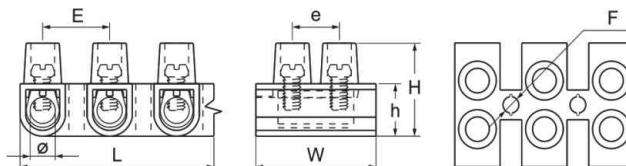
Material: Plastic Shell--PE, PP, PA. Insert--Brass. Screw--Iron, Zn plated

Working Temperature: -40℃~110℃

Poles Available: 1-12 poles

Color: White and black as standard, Welcome booking especially color

ITEM NO.	Wire Range (mm ²)	Rated Current (A)	Rated Voltage (V)	DIMENSIONS(mm)								Screw size	Packing	
				L	W	H	h	E	e	F	ø		pcs/ bag	pcs/ ctn
HT003-01	2.5-4.0	3	380	91.4	15.6	10.8	6.4	7.5	5.8	2.5	3.0	M2.5	10	1000
HT003-02	4.0-6.0	6	380	112.5	15.5	12.8	7.5	9.5	6.2	2.9	3.3	M3.0	10	1000
HT003-03	6.0-10.0	10	380	128	20.6	15.0	8.6	10.8	7.3	2.9	4.2	M3.0	10	500
HT003-04	10-12	15	380	137.3	22.5	16.6	9.0	11.5	8.1	3.1	4.5	M3.5	10	500
HT003-05	12-14	20	380	137.5	22.7	17.7	9.9	12.0	8.4	3.5	4.7	M4.0	10	400
HT003-06	16	30	380	164.5	25.3	19.0	10.7	19.0	9.3	3.5	5.6	M4.0	10	300
HT003-07	25	60	380	185.5	29.2	24.0	13.3	15.8	13.0	3.5	6.6	M4.0	10	200
HT003-08	35	80	400	204.5	32.6	27.2	14.0	17.3	14.8	4.5	7.0	M5.0	10	100
HT003-09	40	100	450	250.0	45.6	30.6	18.0	21.5	21.6	4.7	9.0	M6.0	5	50



HT005 接線端子 TERMINAL BLOCK(V(F)TYPE)

材質：塑件--PE; 內件-- 黃銅; 螺絲-- 鐵制表面鍍鋅

環境溫度：-40℃~65℃

極數：1-12 線

顏色：白色與黑色，特殊顏色歡迎訂做

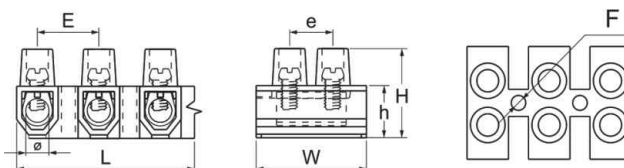
Material: Plastic Shell--PE. Insert--Brass. Screw--Iron, Zn plated

Working Temperature: -40℃~65℃

Poles Available: 1-12 poles

Color: White and black as standard, Welcome booking especially color

ITEM NO.	Wire Range (mm ²)	Rated Current (A)	Rated Voltage (V)	DIMENSIONS(mm)								Screw size	Packing	
				L	W	H	h	E	e	F	ø		pcs/ bag	pcs/ ctn
HT005-01	2.5	3	250	93.2	17.0	13.6	7.7	8.0	5.8	2.5	3.0	M2.5	10	1000
HT005-02	4.0	6	250	114.5	18.8	15.3	9.0	10.0	7.6	2.9	3.3	M3.0	10	1000
HT005-03	6.0	10	250	128.8	20.9	16.0	9.6	11.0	8.5	2.9	4.2	M3.0	10	500
HT005-04	10	15	250	136.8	22.6	18.8	10.5	12.0	10.0	3.1	4.5	M4.0	10	500
HT005-05	16	30	250	164.5	25.5	20.0	12.0	15.0	10.5	3.5	5.6	M4.0	10	300
HT005-06	25	60	250	193.0	30.0	26.0	15.5	16.3	12.5	3.5	6.6	M4.0	10	200
HT005-07	35	80	250	202.0	35.7	30.0	19.0	17.3	13.3	3.5	7.5	M5.0	10	100





HT006 接線端子 TERMINAL BLOCK(FLAT TYPE)

材質：塑件--PA；內件--黃銅；螺絲--鐵制表面鍍鋅

環境溫度：-30°C~110°C

極數：1-12 線

顏色：白色與黑色，特殊顏色歡迎訂做

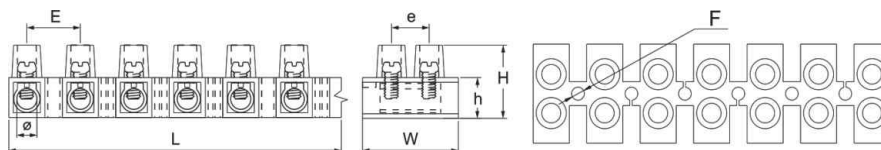
Material: Plastic Shell--PA. Insert--Brass. Screw--Iron, Zn plated

Working Temperature: -30°C~110°C

Poles Available: 1-12 poles

Color: White and black as standard, Welcome booking especially color

ITEM NO.	Wire Range (mm ²)	Rated Current (A)	Rated Voltage (V)	DIMENSIONS(mm)								Screw size	Packing	
				L	W	H	h	E	e	F	ø		pcs/bag	pcs/ctn
HT006-01	2.5	3	450	94.0	17.0	7.0	7.0	8.0	6.4	3.0	3.0	M2.5	10	750
HT006-02	4.0	6	450	117.5	20.2	15.0	7.9	10.0	8.2	3.0	3.2	M3.0	10	500
HT006-03	6.0	10	450	140.0	23.0	17.0	9.3	12.0	10.0	4.0	4.2	M3.0	10	400
HT006-04	16	30	450	175.7	26.0	22.0	11.8	15.0	12.0	4.0	5.5	M4.0	10	200



HT007 接線端子 TERMINAL BLOCK(BAKELITE TYPE)

材質：塑件--膠木/電木；內件--黃銅；螺絲--鐵制表面鍍鋅

環境溫度：-35°C~125°C

極數：12 線

顏色：黑色

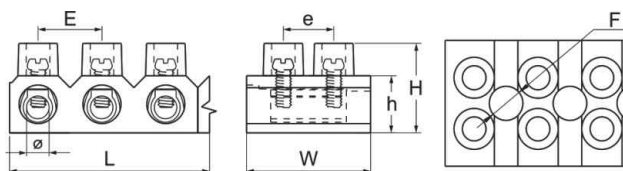
Material: Plastic Shell--Bakelite. Insert--Brass. Screw--Iron, Zn plated

Working Temperature: -35°C~125°C

Poles Available: 12 poles

Color: Black as standard

ITEM NO.	Wire Range (mm ²)	Rated Current (A)	Rated Voltage (V)	DIMENSIONS(mm)								Screw size	Packing	
				L	W	H	h	E	e	F	ø		pcs/bag	pcs/ctn
HT007-01	4.0	5	380	114.7	16.5	13.5	10.0	9.7	7.0	3.0	3.3	M3.0	10	500
HT007-02	6.0	6	380	117.5	20.0	15.0	10.1	10.0	9.2	3.4	3.3	M3.0	10	400
HT007-03	12	15	380	136.3	24.6	16.5	11.0	11.5	10.5	3.5	4.5	M3.5	10	300
HT007-04	16	30	380	178.0	29.4	22.4	14.8	15.0	12.5	3.7	5.5	M4.0	10	200
HT007-05	4.0/3P	15	380	32.7	24.4	16.4	11.2	11.4	10.5	3.0	4.5	M3.5	100	1200



HT008 接線端子 TERMINAL BLOCK(DOUBLE LINE)

材質：塑件--PE；內件--黃銅；螺絲--鐵制，表面鍍鋅

環境溫度：-40°C~110°C

極數：12 和10 線

顏色：黑色

Material: Plastic Shell--PE. Insert--Brass. Screw--Iron, Zn plated

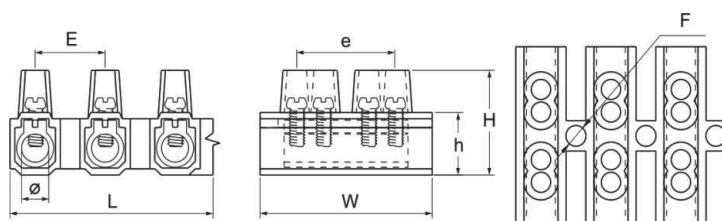
Working Temperature: -40°C~110°C

Poles Available: 12 and 10 poles

Color: Black as standard



ITEM NO.	Wire Range (mm ²)	Rated Current (A)	Rated Voltage (V)	DIMENSIONS(mm)								Screw size	Packing	
				L	W	H	h	E	e	F	ø		pcs/bag	pcs/ctn
HT008-01	10	10	500	130.5	21.2	16.6	8.7	11.0	10.0	3.2	4.4	M3.0	10	400
HT008-02	16	30	500	167.0	27.0	21.0	11.7	14.0	12.0	3.6	5.7	M4.0	10	300
HT008-03	25	60	500	165.0	42.0	24.6	14.7	17.0	24.2	4.7	6.8	M4.0	10	180

**HT009 接線端子 TERMINAL BLOCK(T SIDE)**

材質：塑件--PA；內件--黃銅；螺絲--鐵制，表面鍍鋅

環境溫度：-40°C~110°C

極數：12 線

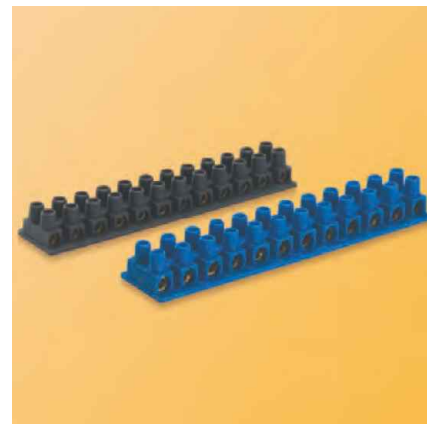
顏色：藍色

Material: Plastic Shell--PA. Insert--Brass. Screw--Iron, Zn plated

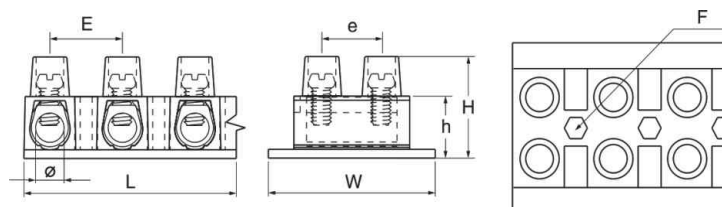
Working Temperature: -40°C~110°C

Poles Available: 12 poles

Color: Blue as standard



ITEM NO.	Wire Range (mm ²)	Rated Current (A)	Rated Voltage (V)	DIMENSIONS(mm)								Screw size	Packing	
				L	W	H	h	E	e	F	ø		pcs/bag	pcs/ctn
HT009-01	12	15	500	117.0	24.5	14.5	8.0	9.8	7.8	2.8	3.3	M3.0	10	500
HT009-02	14	20	500	128.5	26.5	16.0	9.0	11.0	9.4	3.1	4.2	M3.0	10	500
HT009-03	16	30	500	157.0	31.4	18.7	11.4	13.5	11.5	3.3	5.5	M4.0	10	300





HT010 接線端子 TERMINAL BLOCK(PUSH IN TYPE)

材質：塑件--PA；內件--黃銅；螺絲--鐵制，表面鍍鋅

環境溫度：-40°C~110°C

極數：12線

顏色：白色

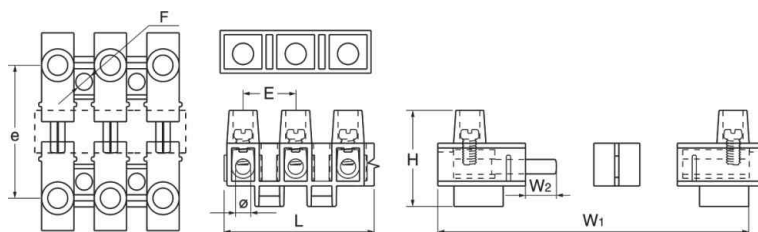
Material: Plastic Shell--PA. Insert--Brass. Screw--Iron, Zn plated

Working Temperature: -40°C~110°C

Poles Availabel: 12 poles

Color: White as standard

ITEM NO.	Wire Range (mm ²)	Rated Current (A)	Rated Voltage (V)	DIMENSIONS(mm)								Screw size	Packing	
				L	W	H	h	E	e	F	ø		pcs/bag	pcs/ctn
HT010-01	10	10	380	119.0	36.0	6.5	18.5	10.0	23.0	3.0	3.2	M3.0	10	300



HT012接線端子 TERMINAL BLOCK

材質：塑件--PA；內件--黃銅；螺絲--銅制，表面鍍鋅

環境溫度：-40°C~110°C

顏色：8T 白色和灰色，10T 藍白色

Material: Plastic Shell--PA. Insert--Brass. Screw--Brass, brass plated

Working Temperature: -40°C~110°C

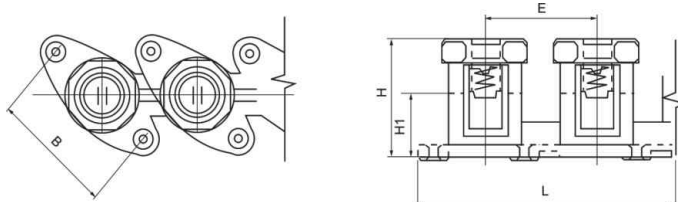
Color: 8T grey, white as standard. 10T white and blue as standard

HT012 UNIPOLAR STRIP 8×1

ITEM NO.	Wire Range (mm ²)	Rated Voltage (V)	Poles	DIMENSIONS(mm)						Screw size	Packing	
				L	W	H	h	E	ø		pcs/bag	pcs/ctn
HT012-01	16	450	8	173.0	26.4	24.0	11.5	21.0	8×5	M8.0	1	200
HT012-02	25	450	8	206.0	31.0	27.5	12.7	25.0	9×6	M9.0	1	100
HT012-03	35	450	8	250.0	41.5	33.0	16.8	30.0	12×8	M12.0	1	80
HT012-04	50	450	8	260.0	41.5	35.5	17.2	31.5	14×8.5	M14.0	1	50
HT012-05	70	450	8	272.0	42.0	38.0	21.0	33.0	16×9	M14.0	1	50

HT012 UNIPOLAR STRIP 10×1

ITEM NO.	Wire Range (mm ²)	Rated Voltage (V)	Poles	DIMENSIONS(mm)						Screw size	Packing	
				L	W	H	h	E	ø		pcs/bag	pcs/ctn
HT012-20	6	450	10	162.0	20.3	21.0	10.4	15.5	6×3	M5.0	10	400
HT012-21	10	450	10	198.5	22.0	23.7	11.7	19.5	8.5×4	M8.0	10	160
HT012-22	16	450	10	211.0	23.5	26.0	13.4	20.5	10×5	M9.0	10	140
HT012-23	25	450	10	222.0	25.0	29.2	14.2	21.3	11×7	M10.0	10	120
HT012-24	35	450	10	260.0	28.5	33.5	18.0	25.0	14×8	M12.0	10	80



HT013 接線端子 TERMINAL BLOCK

材質: 塑件--PC; 內件--黃銅; 螺絲--鐵制, 表面鍍鋅

環境溫度: -35°C~120°C

顏色: 透明色

Material: Plastic Shell--PC. Insert--Brass. Screw--Iron, Zn plated

Working Temperature: -35°C~120°C

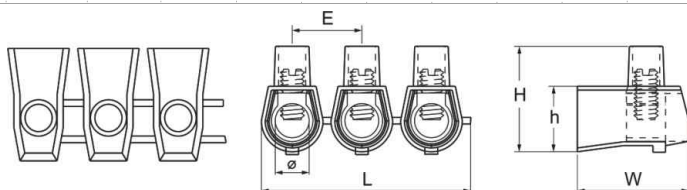
Color: Clear color as standard

HT013 ONE-SIDE ENTRY CONNECTOR (5 POLES)

ITEM NO.	Wire Range (mm ²)	Rated Voltage (V)	Poles	DIMENSIONS(mm)							Screw size	Packing	
				L	W	H	h	E	ø			pcs/bag	pcs/ctn
HT013-01	4	500	5	58.5	20.0	20.0	10.5	12.0	4.2	M3.5	20	1000	
HT013-02	6	500	5	67.5	22.5	23.5	12.7	14.0	6.3	M5.0	20	1000	
HT013-03	10	500	5	82.0	27.0	27.0	15.5	17.0	8.0	M6.0	20	500	
HT013-04	16	500	5	110.0	31.0	33.1	18.0	22.0	10.0	M8.0	20	300	
HT013-05	2.5	450	5	48.0	17.4	16.4	10.0	9.8	3.7	M3.5	20	2000	

HT013 ONE-SIDE ENTRY CONNECTOR (10 POLES)

ITEM NO.	Wire Range (mm ²)	Rated Voltage (V)	Poles	DIMENSIONS(mm)							Screw size	Packing	
				L	W	H	h	E	ø			pcs/bag	pcs/ctn
HT013-20	4	500	10	115.2	20.1	19.1	10.7	12.0	4.2	M3.5	20	1000	
HT013-21	6	500	10	134.2	22.6	22.5	12.6	13.6	6.3	M5.0	20	1000	
HT013-22	10	500	10	161.8	26.9	26.5	15.3	16.3	8.0	M6.0	30	500	
HT013-23	16	500	10	220.0	31.3	32.0	17.7	19.9	10.0	M8.0	16	300	
HT013-24	25	500	10	240.5	38.3	39.8	21.4	23.7	11.8	M10.0	10	100	
HT013-25	2.5	450	10	98.4	17.4	16.4	10.0	9.8	3.7	M3.5	20	1000	

**HT014 & HT015 接線端子 TERMINAL BLOCK**

材質: 塑件--PC; 內件--黃銅; 螺絲--鐵制, 表面鍍鋅

環境溫度: -35°C~120°C

極數: 5 線和10 線

顏色: 透明色

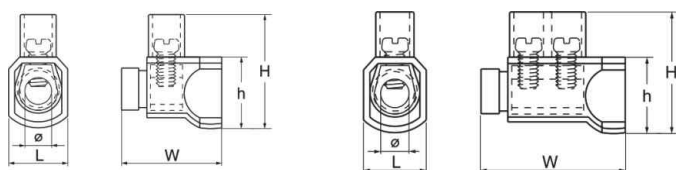
Material: Plastic Shell--PC. Insert--Brass. Screw--Iron, Zn plated

Working Temperature: -35°C~120°C

Poles Available: 5 and 10 poles

Color: Clear color as standard

ITEM NO.	Wire Range (mm ²)	Rated Voltage (V)	DIMENSIONS(mm)					Screw size	Packing			
			L	W	H	h	ø		pcs/bag	pcs/ctn	pcs/jar	jar/ctn
HT014-01	6	380	12.0	20.0	22.5	14.0	5.7	M4.0	100	5000	100	25
HT014-02	8	380	13.9	23.0	22.5	16.0	6.0	M4.5	100	5000	100	25
HT015-01	6	380	12.0	27.0	22.5	14.0	5.7	M4.0	50	2000	50	25



HT014

HT015





HT018 接線端子 TERMINAL BLOCK(2/3 POLES)

材質: 塑件--PA; 尼龍66; 防火等級94V-2;

內件-- 黃銅; 螺絲-- 鐵質, 表面鍍鋅

工作溫度: -30°C~110°C

適用電壓範圍: 250~450V

顏色: 產品本色, 特殊顏色歡迎訂做

Material: Plastic Shell--PA, Polyamide 66, 94V-2 grade.

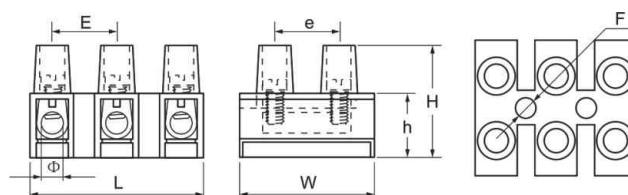
Insert--Brass. Screw--Iron, Zn plated

Working temperature: -30°C~110°C

Voltage: 250-450V

Color: Natural as standard, Welcome booking especially color

ITEM NO.	Wire Range (mm ²)	Rated Voltage (V)	Poles	DIMENSIONS(mm)						Screw size	Packing	
				L	W	H	h	E	ø		pcs/bag	pcs/ctn
HT018-01	6	380/2P	2	21.0	17.7	10.4	10.0	10.0	3.6	M3.0	100	3000
HT018-02	6	380/3P	3	21.0	17.7	10.4	10.0	10.0	3.6	M3.0	100	2000



HT019 接線端子 TERMINAL BLOCK

材質: 塑件--PA; 尼龍66; 防火等級94V-2;

內件-- 黃銅; 螺絲-- 鐵質, 表面鍍鋅

工作溫度: -30°C~110°C

適用電壓範圍: 250~450V

顏色: 產品本色, 特殊顏色歡迎訂做

Material: Plastic Shell--PA, Polyamide 66, 94V-2 grade.

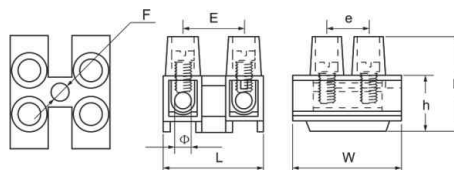
Insert--Brass. Screw--Iron, Zn plated

Working temperature: -30°C~110°C

Voltage: 250-450V

Color: Natural as standard, Welcome booking especially color

ITEM NO.	Wire Range (mm ²)	Rated Voltage (V)	Poles	DIMENSIONS(mm)								Screw size	Packing	
				L	W	H	h	E	e	F	ø		pcs/bag	pcs/ctn
HT019-01	6	380	2	17.0	21.0	16.0	10.2	10.2	10.5	3.0	3.1	M3.0	100	3000
HT019-02	6	380	12	117.3	19.0	16.6	9.5	9.8	8.0	3.0	3.3	M3.0	100	1000



HT020 接線端子 TERMINAL BLOCK(FRANCE TYPE)

材質: 塑件--PA; 尼龍66; 防火等級94V-2;

內件-- 黃銅; 螺絲-- 鐵質, 表面鍍鋅

工作溫度: -30°C~110°C

適用電壓範圍: 250~450V

顏色: 產品本色, 特殊顏色歡迎訂做

Material: Plastic Shell--PA, Polyamide 66, 94V-2 grade.

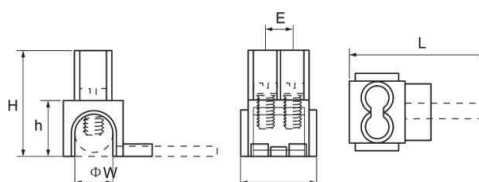
Insert--Brass. Screw--Iron, Zn plated

Working temperature: -30°C~110°C

Voltage: 250-450V

Color: Natural as standard, Welcome booking especially color

ITEM NO.	Wire Range (mm ²)	Rated Voltage (V)	Poles	DIMENSIONS(mm)						Screw size	Packing	
				L	W	H	h	E	ø		pcs/bag	pcs/ctn
HT020-01	6	380	Long	37.1	18.6	25.7	13.5	6.5	8.5	M5.0	50	1250
HT020-02	6	380	Short	28.2	18.6	25.7	13.5	6.5	8.5	M5.0	50	1250



HT021 接線端子 TERMINAL BLOCK(2/3 POLES)**材質:** 塑件--PA; 尼龍66; 防火等級94V-2;

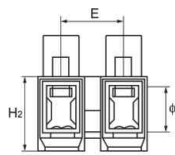
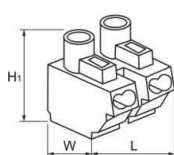
內件--黃銅; 螺絲--鐵質, 表面鍍鋅

工作溫度: -30°C~110°C**適用電壓範圍:** 250~450V**顏色:** 產品本色, 特殊顏色歡迎訂做**Material:** Plastic Shell--PA, Polyamide 66, 94V-2 grade.

Insert--Brass. Screw--Iron, Zn plated

Working temperature: -30°C~110°C**Voltage:** 250-450V**Color:** Natural as standard, Welcome booking especially color

ITEM NO.	Wire Range (mm ²)	Rated Voltage (V)	Poles	DIMENSIONS(mm)						Screw size	Packing	
				L	W	H	h	E	ø		pcs/bag	pcs/ctn
HT021-01	6	380	2	17.3	19.3	19.0	12.0	10.0	4.5	M3.0	100	3000
HT021-02	6	380	3	27.2	19.3	19.0	12.0	10.0	4.5	M3.0	100	2000

**HT022 接線端子 TERMINAL BLOCK(T TYPE 2 POLES)****材質:** 塑件--PA; 尼龍66; 防火等級94V-2;

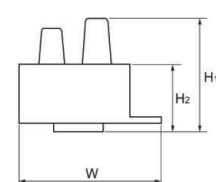
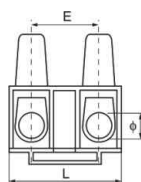
內件--黃銅; 螺絲--鐵質, 表面鍍鋅

工作溫度: -30°C~110°C**適用電壓範圍:** 250~450V**顏色:** 產品本色, 特殊顏色歡迎訂做**Material:** Plastic Shell--PA, Polyamide 66, 94V-2 grade.

Insert--Brass. Screw--Iron, Zn plated

Working temperature: -30°C~110°C**Voltage:** 250-450V**Color:** Natural as standard, Welcome booking especially color

ITEM NO.	Wire Range (mm ²)	Rated Voltage (V)	Poles	DIMENSIONS(mm)						Screw size	Packing	
				L	W	H	h	E	ø		pcs/bag	pcs/ctn
HT022-01	2.5	380	2	16.7	23.4	18.0	10.0	10.0	3.0	M3.0	100	2000

**HT024 接線端子 TERMINAL BLOCK(2POLES)****材質:** 塑件--PC; 內件--黃銅;

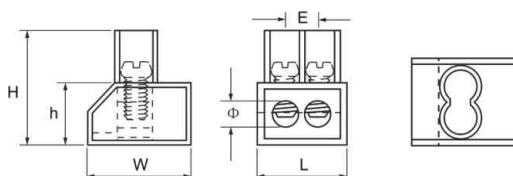
螺絲--鐵制; 表面鍍鋅

工作溫度: -35°C~120°C**極數:** 5 線和10 線**產品顏色:** 透明色**Material:** Plastic shell--PC. Insert--Brass.

Screw--Iron, Zn plated

Working Temperature: -35°C~120°C**Poles Available:** 5 and 10 Poles**Color:** Clear color as standard

ITEM NO.	Wire Range (mm ²)	Rated Voltage (V)	Poles	DIMENSIONS(mm)						Screw size	Packing	
				L	W	H	h	E	ø		pcs/bag	pcs/ctn
HT024	10	380	2	14.6	17.0	19.1	10.5	5.5	4.3	M4.0	50	2000





HT026 接線端子 TERMINAL BLOCK(LT TYPE 1×1)

材質：塑件--PA；尼龍66；防火等級94V-2；內件--黃銅；螺絲--鐵質，表面鍍鋅

工作溫度：-30°C~110°C

適用電壓範圍：250~450V

顏色：產品本色，特殊顏色歡迎訂做

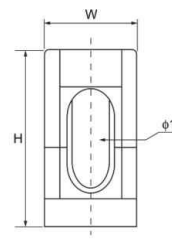
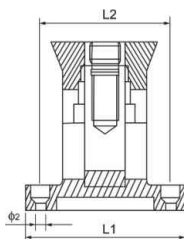
Material: Plastic Shell--PA, Polyamide 66, 94V-2 grade. Insert--Brass. Screw--Iron, Zn plated

Working temperature: -30°C~110°C

Voltage: 250-450V

Color: Natural as standard, Welcome booking especially color

ITEM NO.	Wire Range (mm ²)	Rated Voltage (V)	DIMENSIONS(mm)						Screw size	Packing	
			L1	L2	W	H	ø1	ø2		pcs/box	pcs/cth
HT026-01	16	380	41.0	31.5	17.0	32.0	14.5×4.8	4.3	M8	100	1000
HT026-02	25	380	47.2	37.5	20.8	37.7	17×6.8	4.3	M10	50	600
HT026-03	35	380	54.8	44.5	24.4	42.4	19×8.4	4.3	M12	50	500
HT026-04	50	380	65.0	54.0	27.0	48.5	22×9.3	5.0	M14	25	300
HT026-05	70	380	66.8	56.0	29.0	52.5	25×10.5	5.0	M16	25	200
HT026-06	95	380	71.0	60.0	33.5	56.7	29×12.6	5.0	M18	20	160
HT026-07	120	380	73.4	62.0	35.8	61.0	33×13.8	5.0	M20	12	120



HT027 接線端子 TERMINAL BLOCK(T TYPE 1×1)

材質：塑件--PA；尼龍66；防火等級94V-2；內件--黃銅；螺絲--鐵質，表面鍍鋅

工作溫度：-30°C~110°C

適用電壓範圍：250~450V

顏色：產品本色，特殊顏色歡迎訂做

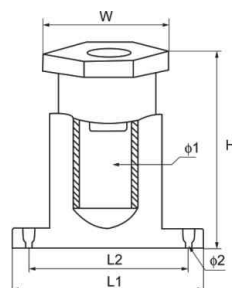
Material: Plastic Shell--PA, Polyamide 66, 94V-2 grade. Insert--Brass. Screw--Iron, Zn plated

Working temperature: -30°C~110°C

Voltage: 250-450V

Color: Natural as standard, Welcome booking especially color

ITEM NO.	Wire Range (mm ²)	Rated Voltage (V)	DIMENSIONS(mm)						Screw size	Packing	
			L1	L2	W	H	ø1	ø2		pcs/box	pcs/cth
HT027-01	50	500	49.0	33.0	31.5	60.0	20×10	3.0	-	10	300
HT027-02	70	500	50.0	42.0	37.8	70.0	25×12	3.0	-	10	300
HT027-03	100	500	70.0	56.0	44.8	83.0	26×14.5	4.5	-	4	100
HT027-04	160	500	105.0	82.0	64.4	110.0	33×20	4.5	-	1	30



宏泰環保阻燃綫槽 Wide Slot Wiring Duct

產品材質：採用低鹵素硬質PVC料制成，環保無汙染，不含鉛等有毒物。

產品認證：歐洲CE 歐洲環保RoHS,REACH，鐵道阻燃低煙。

防火等級：UL94V-0，低煙微鹵，遇火不燃燒，防火性及絕緣性特佳。

產品構造：由槽底及槽蓋組成，底槽兩側設有出線孔。

顏色：灰色，白色，藍色，黑色（可定制其它顏色，有起訂量要求）

工作溫度：靜態-40℃持續高溫至65℃，短時間可達85℃。

使用方法：先將底槽固定，將所要配的線裝入槽內，蓋上槽蓋即可。

產品特性：1.反扣式槽蓋與槽體設計組合後絕不脫落，且接合面平滑，不割傷手及擦損附近配線。

2.配線槽65℃內不易斷裂，變形，變色，裝配省時便利。

3.出線孔低、組合容易、拆卸簡單、易於配線。

更多選擇：量大可按需求生產所需規格或定制長度。例：VDR8080F（L=1.7M）

Wide slot/finger design provides greater sidewall rigidity and can be used with a wide range of wire bundle sizes.

Certificates: CE:EN50085 RoHS,REACH. Made of rigid PVC

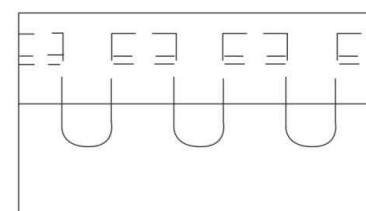
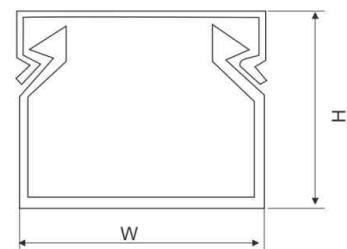
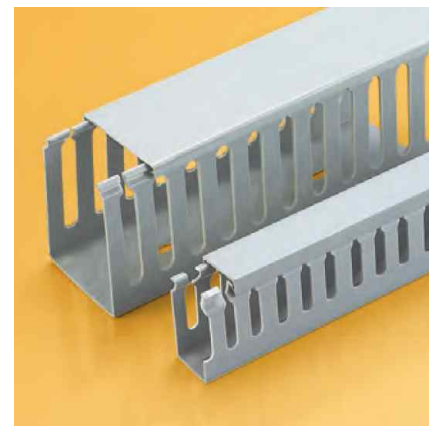
Work temperature: -40℃ to 65℃

UI94 Flammability Rating of V-0

Provided with mounting holes

Available color: gray. white. blue. black and other special colors

Special length come with MOQ request



型號 Type	高×寬 H×W(mm)	電線容量 Contained wire (2.0 ²)	長度 Length
PXC3-20/15	20×15	5-10 PCS	2m
PXC3-20/25	20×25	5-15 PCS	2m
PXC3-25/25	25×25	10-20 PCS	2m
PXC3-30/15	30×15	5-15 PCS	2m
PXC3-30/20	30×20	10-20 PCS	2m
PXC3-30/25	30×25	15-25 PCS	2m
PXC3-30/30	30×30	20-40 PCS	2m
PXC3-30/35	30×35	30-45 PCS	2m
PXC3-30/45	30×45	40-55 PCS	2m
PXC3-35/30	35×30	30-45 PCS	2m
PXC3-35/35	35×35	35-50 PCS	2m
PXC3-35/40	35×40	50-60 PCS	2m
PXC3-40/25	40×25	20-25 PCS	2m
PXC3-40/30	40×30	35-45 PCS	2m
PXC3-40/40	40×40	60-70 PCS	2m
PXC3-50/15	50×15	10-25 PCS	2m
PXC3-50/25	50×25	25-45 PCS	2m
PXC3-50/30	50×30	30-50 PCS	2m
PXC3-50/35	50×35	50-60 PCS	2m
PXC3-50/40	50×40	60-70 PCS	2m
PXC3-50/45	50×45	70-80 PCS	2m
PXC3-50/50	50×50	80-90 PCS	2m
PXC3-50/55	50×55	100-110 PCS	2m
PXC3-50/80	50×80	180-200 PCS	2m
PXC3-50/100	50×100	210-260 PCS	2m
PXC3-80/45	80×45	160-180 PCS	2m
PXC3-80/50	80×50	180-200 PCS	2m
PXC3-80/55	80×55	180-210 PCS	2m
PXC3-80/80	80×80	240-290 PCS	2m
PXC3-80/100	80×100	260-350 PCS	2m
PXC3-100/100	100×100	300-400 PCS	2m



PEC系列建築裝潢綫槽 ARCHITECTURE & DECORATING WIRE DUCT

材質：南亞硬質PVC(白色)，絕緣性良好、不自燃、耐溫至85℃。

構造：由槽底及槽蓋兩部分組成。

用途：舞台、電氣、冷氣工程及室內明線配線等適用。

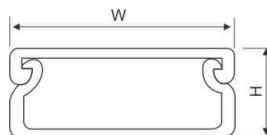
特點：密封式絕緣配線槽專為防塵、防鼠而設計。

Material: Made from PVC(white), good insulation, nonpyrophoricity and heat-resisting up to 85°C

Structure: Made up of duct bottom and lid.

Application: Suitable for open wire's distributing of stage, electric, cold air engineering and indoors.

Character: Sealed insulating distributing slot is designed special for dust proof and mouse proof.



型號 ITEM NO.	高×寬H×W(mm)	電線容量Contained wire (2.0 ²)	長度Length
PEC-1015	10×15	2-5 PCS	2m
PEC-1020	10×20	3-6 PCS	2m
PEC-1025	10×25	5-10 PCS	2m
PEC-1035	10×35	10-15 PCS	2m
PEC-1525	15×25	5-10 PCS	2m
PEC-1530	15×30	5-15 PCS	2m
PEC-2030	20×30	10-20 PCS	2m
PEC-2035	20×35	15-25 PCS	2m
PEC-2050	20×50	20-25 PCS	2m
PEC-2540	25×40	20-40 PCS	2m
PEC-3045	30×45	25-45 PCS	2m
PEC-3050	30×50	30-50 PCS	2m
PEC-3060	30×60	55-65 PCS	2m
PEC-3080	30×80	75-85 PCS	2m
PEC-30100	30×100	130-150 PCS	2m
PEC-5015	50×15	10-25 PCS	2m
PEC-5025	50×25	25-45 PCS	2m
PEC-5035	50×35	50-60 PCS	2m
PEC-5045	50×45	70-80 PCS	2m
PEC-5050	50×50	80-90 PCS	2m
PEC-5055	50×55	100-110 PCS	2m
PEC-5080	50×80	180-200 PCS	2m
PEC-8045	80×45	160-180 PCS	2m
PEC-8050	80×50	180-200 PCS	2m
PEC-8055	80×55	180-210 PCS	2m
PEC-8080	80×80	240-290 PCS	2m
PEC-80100	80×100	260-350 PCS	2m
PEC-50100	50×100	200-260 PCS	2m
PEC-50120	50×120	240-290 PCS	2m
PEC-80120	80×120	300-400 PCS	2m
PEC-100160	100×160	450-600 PCS	2m
PEC-160200	160×200	1040-1200 PCS	2m

行綫槽 Slot Wiring Duct

型號 ITEM NO.	高×寬 H×W(mm)	電線容量 Contained wire (2.0 ²)	長度 Length
PEC-1630	16x30	5-15 PCS	2m

FIVE

electrical connector

接綫端子系列

Series





新品
NEW

錫環導線焊接管 HEAT SHRINKABLE BUTT SPLICE CONNECTORS

產品介紹 Description

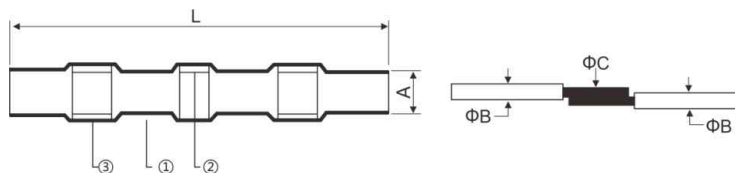
錫環導線焊接管以熱縮性絕緣套管為基體，中間內置數個熱熔金屬環，兩端各一圈熱熔膠構成組件。其功能是用於將兩根至多根導體以最快、最可靠的速度焊牢固，主要用於可靠性要求高、防水、防腐、抗機械沖擊、需屏蔽保護的導體焊接，諸如航天器、機車、飛機、潛艇、萬噸海輪等領域。

Conductor Splicer/ Heat Shrinkable Butt Splice Connectors Conductor Splicer made of Non-flame-retardant clear heat shrink tubing with soldering tin inside.

產品特點 Features

- 操作溫度: -55℃~105℃
- 開始收縮溫度: 60℃
- 最低完全收縮溫度: 130℃
- 焊錫開始溶解溫度: 111℃
- 焊錫完全溶解溫度: 118℃
- 絕緣材質: 聚乙烯
- 熱縮比例: 2:1
- Operating temperature: -55℃~105℃
- Start shrinkage temperature : 60℃
- Minimum complete shrinkage temperature : 130℃
- Soldering tin begins to dissolve : 111℃
- Soldering tin completely dissolving temperature : 118℃
- Insulation material: PE
- Shrinking ratio: 2:1

性能參數 Technical Indicators



1. 熱收縮套管 1.D Heat Shrinkable tubing
2. 低溫焊錫環 2.Low temperature solder sleeve
3. 防水熱熔膠 3.Waterproof hot melt adhesive

型號 ITEM NO.	尺寸 DIMENSIONS					導線面積 A.W.G(mm ²)	顏色 Color
	A (min.)	L (min.)	B (min.)	B&C (min.)	C (min.)		
HTX-S11	1.7	26	1.0	1.7	0.76	26-24(0.25-0.34)	白色White
HTX-S21	2.7	40	1.4	2.7	1.2	22-18(0.5-1.0)	紅色Red
HTX-S31	4.5	40	2.3	4.5	2.0	16-14(1.5-2.5)	藍色Blue
HTX-S41	6.0	40	3.7	6.0	3.4	12-10(4.0-6.0)	黃色Yellow

圓型預絕緣端頭 INSULATING RING TERMINAL

導線截面: 0.5~1.5mm²(美國線規22~16) 最大電流: I_{max}=19A 材料厚度: 0.75mm
 Wire range: 0.5~1.5mm² (A.W.G.22~16) Max. Current=19A Material thickness: 0.75mm

型號 ITEM NO.	美制螺栓號 AWG NO.	螺栓口直徑 d2(mm)	尺寸 DIMENSION(mm)					顏色 COLOR
			B	L	F	H	DΦ	
RV1.25-3	#4	3.2	5.7	17.8	4.95	10.0	4.3	紅 Red
RVS1.25-3.5	#6	3.7	5.7	17.8	4.95			
RVM1.25-3.5	#6	3.7	6.6	19.4	6.3			
RVL1.25-3.5	#6	3.7	8.0	21.5	7.0			
RVS1.25-4	#8	4.3	6.6	20.1	6.3			
RVL1.25-4	#8	4.3	8.0	21.5	7.0			
RVS1.25-5	#10	5.3	8.0	21.5	7.0			
RVL1.25-5	#10	5.3	11.6	26.8	11.0			
RV1.25-6	1/4	6.5	11.6	27.5	11.1			
RV1.25-8	5/16	8.42	11.6	27.5	11.1			
RV1.25-10	3/8	10.5	13.6	31.6	13.9			



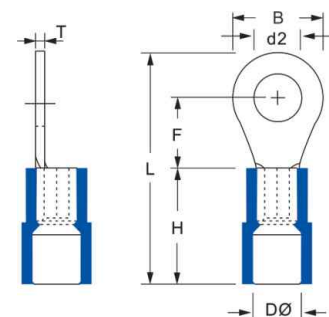
導線截面: 1.5~2.5mm²(美國線規16~14) 最大電流: I_{max}=27A 材料厚度: 0.8mm
 Wire range: 1.5~2.5mm² (A.W.G.16~14) Max. Current=27A Material thickness: 0.8mm

型號 ITEM NO.	美制螺栓號 AWG NO.	螺栓口直徑 d2(mm)	尺寸 DIMENSION(mm)					顏色 COLOR
			B	L	F	H	DΦ	
RV2-3	#4	3.2	6.6	17.8	4.3	10.0	4.9	藍 Blue
RVS2-3.5	#6	3.7	6.6	17.8	4.3			
RVM2-3.5	#6	3.7	6.6	21.0	7.0			
RVL2-3.5	#6	3.7	8.5	22.5	7.75			
RVS2-4	#8	4.3	6.6	21.0	7.0			
RVL2-4	#8	4.3	8.5	22.5	7.75			
RVS2-5	#10	5.3	8.5	22.5	7.75			
RVL2-5	#10	5.3	9.5	22.5	7.25			
RV2-6	1/4	6.5	12.0	27.6	11.0			
RV2-8	5/16	8.4	12.0	27.6	11.0			
RV2-10	3/8	10.5	13.6	30.2	13.9			



導線截面: 2.5~4mm²(美國線規14~12) 最大電流: I_{max}=37A 材料厚度: 1.0mm
 Wire range: 2.5~4mm² (A.W.G.14~12) Max. Current=37A Material thickness: 1.0mm

型號 ITEM NO.	美制螺栓號 AWG NO.	螺栓口直徑 d2(mm)	尺寸 DIMENSION(mm)					顏色 COLOR
			B	L	F	H	DΦ	
RV3.5-4	#8	4.3	8.0	24.5	7.7	12.5	6.2	黑 Black
RVS3.5-5	#10	5.3	8.0	24.5	7.7			
RVL3.5-5	#10	5.3	12.0	27.9	7.7			
RV3.5-6	1/4	6.5	12.0	27.9	7.7			



導線截面: 4~6mm²(美國線規12~10) 最大電流: I_{max}=48A 材料厚度: 1.0mm
 Wire range: 4~6mm² (A.W.G.12~10) Max. Current=48A Material thickness: 1.0mm

型號 ITEM NO.	美制螺栓號 AWG NO.	螺栓口直徑 d2(mm)	尺寸 DIMENSION(mm)					顏色 COLOR
			B	L	F	H	DΦ	
RV5.5-3.5	#6	3.7	7.2	21.4	5.9	12.5	6.7	黃 Yellow
RVS5.5-4	#8	4.3	7.2	21.4	5.9			
RVL5.5-4	#8	4.3	9.5	25.5	8.3			
RV5.5-5	#10	5.3	9.5	25.5	8.3			
RV5.5-6	1/4	6.5	12.0	31.5	13.0			
RV5.5-8	5/16	8.4	15.0	33.7	13.7			
RV5.5-10	3/8	10.5	15.0	33.7	13.7			
RV5.5-12	1/2	13.0	19.2	38.1	16.0			



叉形預絕緣端頭 INSULATING FORK TERMINALS

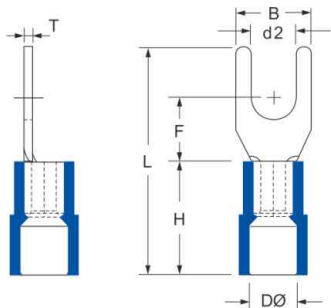
導線截面: 0.5~1.5mm²(美國線規22~16) 最大電流: I_{max}=19A 材料厚度: 0.75mm
Wire range: 0.5~1.5mm² (A.W.G.22~16) Max. Current=19A Material thickness: 0.75mm

型號 ITEM NO.	美制螺栓號 AWG NO.	螺栓口直徑 d2(mm)	尺寸 DIMENSION(mm)					顏色 COLOR
			B	L	F	H	DΦ	
SV1.25-3	#4	3.2	5.7	21.2	6.5	10.0	4.3	紅 Red
SVS1.25-3.5	#6	3.7	5.7	21.2	6.5			
SVL1.25-3.5	#6	3.7	6.4	21.2	6.5			
SVS1.25-4	#8	4.3	6.4	21.2	6.5			
SVM1.25-4	#8	4.3	7.2	21.2	6.5			
SVL1.25-4	#8	4.3	8.1	21.2	6.5			
SVS1.25-5	#10	5.3	8.1	21.2	6.5			
SVL1.25-5	#10	5.3	9.5	21.2	6.5			
SVS1.25-6	1/4	6.5	9.5	21.2	6.5			
SVL1.25-6	1/4	6.5	12.0	27.2	11.0			



導線截面: 1.5~2.5mm²(美國線規16~14) 最大電流: I_{max}=27A 材料厚度: 0.8mm
Wire range: 1.5~2.5mm² (A.W.G.16~14) Max. Current=27A Material thickness: 0.8mm

型號 ITEM NO.	美制螺栓號 AWG NO.	螺栓口直徑 d2(mm)	尺寸 DIMENSION(mm)					顏色 COLOR
			B	L	F	H	DΦ	
SV2-3	#4	3.2	5.7	21.2	6.5	10.0	4.9	藍 Blue
SVS2-3.5	#6	3.7	5.7	21.2	6.5			
SVL2-3.5	#6	3.7	6.4	21.2	6.5			
SVS2-4	#8	4.3	6.4	21.2	6.5			
SVM2-4	#8	4.3	7.2	21.2	6.5			
SVL2-4	#8	4.3	8.1	21.2	6.5			
SVS2-5	#10	5.3	8.1	21.2	6.5			
SVL2-5	#10	5.3	9.5	21.2	6.5			
SVS2-6	1/4	6.5	9.5	21.2	6.5			
SVL2-6	1/4	6.5	12.0	27.2	11.0			



導線截面: 2.5~4mm²(美國線規14~12) 最大電流: I_{max}=37A 材料厚度: 1.0mm
Wire range: 2.5~4mm² (A.W.G.14~12) Max. Current=37A Material thickness: 1.0mm

型號 ITEM NO.	美制螺栓號 AWG NO.	螺栓口直徑 d2(mm)	尺寸 DIMENSION(mm)					顏色 COLOR
			B	L	F	H	DΦ	
SV3.5-4	#8	4.3	8.0	24.8	7.0	12.5	6.2	黑 Black
SV3.5-5	#10	5.3	8.0	24.8	7.0			
SV3.5-6	1/4	6.5	12.0	28.0	12.1			

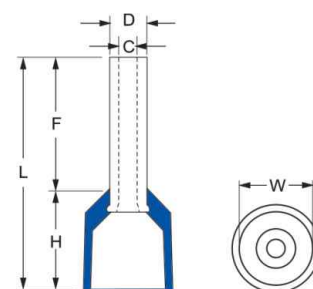
導線截面: 4~6mm²(美國線規12~10) 最大電流: I_{max}=48A 材料厚度: 1.0mm
Wire range: 4~6mm² (A.W.G.12~10) Max. Current=48A Material thickness: 1.0mm

型號 ITEM NO.	美制螺栓號 AWG NO.	螺栓口直徑 d2(mm)	尺寸 DIMENSION(mm)					顏色 COLOR
			B	L	F	H	DΦ	
SV5.5-3.5	#6	3.7	8.3	25.2	7.5	12.5	6.7	黃 Yellow
SVS5.5-4	#8	4.3	8.3	25.2	7.5			
SVL5.5-4	#8	4.3	9.0	23.9	7.5			
SVS5.5-5	#10	5.3	9.0	23.9	7.5			
SVS5.5-6	1/4	6.5	9.0	23.9	7.5			
SVL5.5-6	1/4	6.5	12.0	31.2	12.0			
SV5.5-8	5/16	8.4	14.0	30.0	11.5			

管型預絕緣端頭 INSULATED CORD END TERMINALS

工作極限溫度：105 Ui=300V 端頭材質：紫銅管

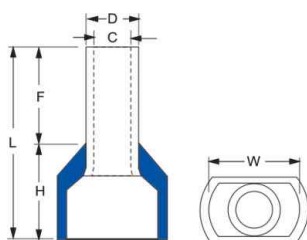
型號 ITEM NO.	尺寸 DIMENSION(mm)						導線範圍 Wire Range		絕緣套顏色 INSULATION COLOR
	F	L	W	H	D	C	A.W.G.	mm ²	
E0506	6.0	12.0	2.6	6.0	1.3	1.0	#22	0.5	● Orange ○ White
E0508	8.0	14.0							
E0510	10.0	16.0							
E7506	6.0	12.4	2.8	6.4	1.5	1.2	#20	0.75	○ White ● Blue
E7508	8.0	14.6							
E7510	10.0	16.4							
E7512	12.0	18.4							
E1006	6.0	12.4	3.0	6.4	1.7	1.4	#18	1.0	● Yellow ● Red
E1008	8.0	14.6							
E1010	10.0	16.4							
E1012	12.0	18.4							
E1508	8.0	14.6	3.5	6.4	2.0	1.7	#16	1.5	● Red ● Black
E1510	10.0	16.4							
E1518	18.0	24.4							
E2508	8.0	15.2	4.0	7.0	2.6	2.3	#14	2.5	● Blue ● Grey
E2510	10.0	16.4							
E2512	12.0	19.0							
E2518	18.0	25.0							
E4009	9.0	16.5	4.4	7.5	3.2	2.8	#12	4.0	● Grey ● Orange
E4012	12.0	19.5							
E4018	18.0	25.5							
E6012	12.0	20.0	6.3	8.0	3.9	3.5	#10	6.0	● Black ● Green
E6018	18.0	26.0							
E10-12	12.0	21.5	7.6	9.5	4.9	4.5	#7	10.0	● Ivory ● Brown ● Green
E10-18	18.0	27.5							
E16-12	12.0	22.2	8.8	10.2	6.2	5.8	#5	16.0	● Green ● Ivory
E16-18	18.0	28.2							
E25-16	16.0	29.0	11.2	13.0	7.9	7.5	#4	25.0	● Brown ● Green ● Black
E25-22	22.0	35.0							
E35-16	16.0	30.0	12.7	14.0	8.7	8.3	#2	35.0	Greyish brown
E35-25	25.0	39.0							
E50-20	20.0	36.0	15.3	16.0	10.9	10.3	#1	50.0	Olive
E50-25	25.0	41.0							



舌尾管型預絕緣端頭 INSULATED CORD END TERMINALS

型號 ITEM NO.	尺寸 DIMENSION(mm)	顏色 COLOR
	L	
LD2-0075	8.0	紅色Red
LD2-010	8.0	
LD2-0152	8.0	
LD2-0252	8.0	
LD2-4009	9.0	
LD2-6012	12.0	

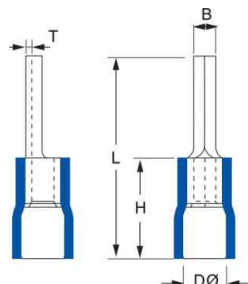




雙線管型預絕緣端頭 INSULATED CORD END TWIN TERMINALS

工作極限溫度: 105 Ui=300V 端頭材質: 紫銅管

型號 ITEM NO.	尺寸 DIMENSION(mm)						顏色 COLOR
	F	L	W	H	D	C	
TE0508	8.0	14.5	5.0	6.5	1.8	1.5	○ 白色 White
TE0510	10.0	16.5	5.0	6.5	1.8	1.5	● 橙色 Orange
TE7508	8.0	14.9	5.5	6.9	2.1	1.8	● 藍色 Blue
TE7510	10.0	16.9	5.5	6.9	2.1	1.8	● 灰色 Gray
TE7512	12.0	18.9	5.5	6.9	2.1	1.8	○ 白色 White
TE1008	8.0	15.1	5.5	7.1	2.3	2.0	● 紅色 Red
TE1010	10.0	17.1	5.5	7.1	2.3	2.0	● 黃色 Yellow
TE1508	8.0	15.5	6.6	7.5	2.6	2.3	● 黑色 Black
TE1510	10.0	17.5	6.6	7.5	2.6	2.3	● 紅色 Red
TE1512	12.0	19.5	6.6	7.5	2.6	2.3	● 灰色 Gray
TE2508	8.0	17.5	8.0	9.5	3.3	2.9	● 藍色 Blue
TE2510	10.0	19.5	8.0	9.5	3.3	2.9	● 藍色 Blue
TE2513	13.0	22.5	8.0	9.5	3.3	2.9	● 藍色 Blue
TE4012	12.0	23.1	8.8	11.1	4.2	3.8	● 橙色 Orange
TE6014	14.0	26.1	9.5	12.1	5.3	4.9	● 灰色 Gray
TE10-14	14.0	26.6	12.6	12.6	6.9	6.5	● 綠色 Green
TE16-14	14.0	31.3	19.0	17.3	8.7	8.3	● 黃色 Yellow
							● 黑色 Black
							● 棕色 Brown
							● 紅色 Red
							○ 白色 White
							○ 乳白色 Milk
							● 藍色 Blue
							● 綠色 Green



針型預絕緣端頭 INSULATED PIN TERMINALS

導線截面: 0.5~1.5mm²(美國線規22~16) 最大電流: I_{max}=19A 材質: 黃銅 材料厚度: 0.75mm
Wire range: 0.5~1.5mm² (A.W.G.22~16) Max. Current=19A Material: brass Material thickness: 0.75mm

型號 ITEM NO.	尺寸 DIMENSION(mm)				顏色 COLOR
	B	L	H	DØ	
PTV1.25-9	1.9	19.0	10.0	4.3	紅 Red
PTV1.25-10	1.9	20.0	10.0	4.3	
PTV1.25-12	1.9	22.0	10.0	4.3	
PTV1.25-13	1.9	23.0	10.0	4.3	
PTV1.25-18	1.9	28.0	10.0	4.3	

導線截面: 1.5~2.5mm²(美國線規16~14) 最大電流: I_{max}=27A 材質: 黃銅 材料厚度: 0.8mm
Wire range: 1.5~2.5mm² (A.W.G.16~14) Max. Current=27A Material: brass Material thickness: 0.8mm

型號 ITEM NO.	尺寸 DIMENSION(mm)				顏色 COLOR
	B	L	H	DØ	
PTV2-9	1.9	19.0	10.0	4.9	藍 Blue
PTV2-10	1.9	20.0	10.0	4.9	
PTV2-12	1.9	22.0	10.0	4.9	
PTV2-13	1.9	23.0	10.0	4.9	
PTV2-18	1.9	28.0	10.0	4.9	

導線截面: 4~6mm²(美國線規12~10) 最大電流: I_{max}=48A 材質: 黃銅 材料厚度: 1.0mm
Wire range: 4~6mm² (A.W.G.12~10) Max. Current=48A Material: brass Material thickness: 1.0mm

型號 ITEM NO.	尺寸 DIMENSION(mm)				顏色 COLOR
	B	L	H	DØ	
PTV5.5-13	2.8	25.5	12.5	6.7	黃 Yellow

片型預絕緣接頭 INSULATED BLADE TERMINALS

導線截面: 0.5~1.5mm²(美國線規22~16) 最大電流: I_{max}=19A 材質: 黃銅 材料厚度: 0.75mm
Wire range: 0.5~1.5mm² (A.W.G.22~16) Max. Current=19A Material: brass Material thickness: 0.75mm

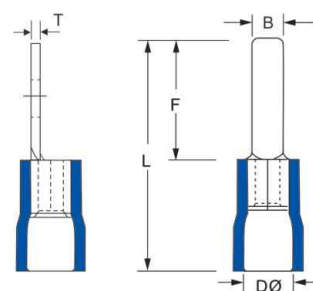
型號 ITEM NO.	尺寸 DIMENSION(mm)				顏色 COLOR
	B	L	F	DØ	
DBV1.25-10	2.3	20.0	10.0	4.3	紅 Red
DBV1.25-11	3.0	21.0	11.0	4.3	
DBV1.25-14	3.0	24.0	14.0	4.3	
DBV1.25-18	2.3	28.0	18.0	4.3	

導線截面: 1.5~2.5mm²(美國線規16~14) 最大電流: I_{max}=27A 材質: 黃銅 材料厚度: 0.8mm
Wire range: 1.5~2.5mm² (A.W.G.16~14) Max. Current=27A Material: brass Material thickness: 0.8mm

型號 ITEM NO.	尺寸 DIMENSION(mm)				顏色 COLOR
	B	L	F	DØ	
DBV2-9	2.8	19.0	9.0	4.9	藍 Blue
DBV2-14	2.4	24.0	14.0	4.9	
DBV2-18	2.3	28.0	18.0	4.9	

導線截面: 4~6mm²(美國線規12~10) 最大電流: I_{max}=48A 材質: 黃銅 材料厚度: 1.0mm
Wire range: 4~6mm² (A.W.G.12~10) Max. Current=48A Material: brass Material thickness: 1.0mm

型號 ITEM NO.	尺寸 DIMENSION(mm)				顏色 COLOR
	B	L	F	DØ	
DBV5.5-10	2.8	22.5	10.0	5.6	黃 Yellow
DBV5.5-14	4.5	26.5	14.0	5.6	



凹片型預絕緣端頭 INSULATED LIPPED BLADE TERMINALS

導線截面: 0.5~1.5mm²(美國線規22~16) 最大電流: I_{max}=19A 材質: 黃銅
Wire range: 0.5~1.5mm² (A.W.G.22~16) Max. Current=19A Material: brass

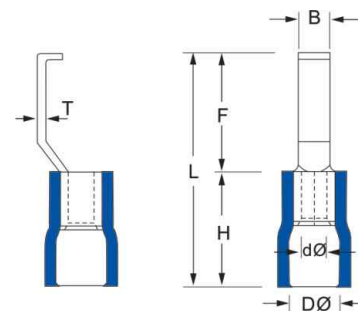
型號 ITEM NO.	材料厚度 Thickness of material(mm)	尺寸 DIMENSION(mm)						顏色 COLOR
		B	L	F	H	DØ	dØ	
LBV1.25-3	0.75	3.0	26.8	16.8	10.0	3.4	1.7	紅 Red
LBV1.25-4.6	0.75	4.6	26.8	16.8	10.0	3.4	1.7	

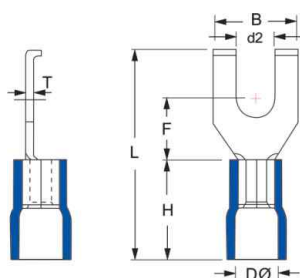
導線截面: 1.5~2.5mm²(美國線規16~14) 最大電流: I_{max}=27A 材質: 黃銅
Wire range: 1.5~2.5mm² (A.W.G.16~14) Max. Current=27A Material: brass

型號 ITEM NO.	材料厚度 Thickness of material(mm)	尺寸 DIMENSION(mm)						顏色 COLOR
		B	L	F	H	DØ	dØ	
LBV2-3	0.8	3.0	26.8	16.8	10.0	4.1	2.3	藍 Blue
LBV2-4.6	0.8	4.6	26.8	16.8	10.0	4.1	2.3	

導線截面: 4~6mm²(美國線規12~10) 最大電流: I_{max}=48A 材質: 黃銅
Wire range: 4~6mm² (A.W.G.12~10) Max. Current=48A Material: brass

型號 ITEM NO.	材料厚度 Thickness of material(mm)	尺寸 DIMENSION(mm)						顏色 COLOR
		B	L	F	H	DØ	dØ	
LBV5.5-3	1.0	3.0	29.3	16.8	12.5	5.6	3.4	黃 Yellow
LBV5.5-4.6	1.0	4.6	29.3	16.8	12.5	5.6	3.4	





凸緣叉型預絕緣端頭 INSULATED FLANGE SPADE TERMINALS

導線截面: 0.5~1.5mm²(美國線規22~16) 最大電流: I_{max}=19A 材質: 紫銅 材料厚度: 0.75mm
Wire range: 0.5~1.5mm² (A.W.G.22~16) Max. Current=19A Material: Copper Material thickness: 0.75mm

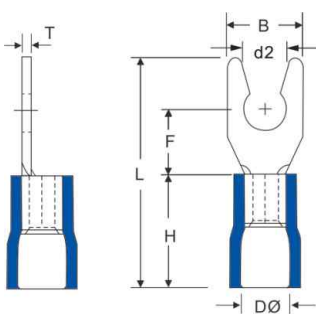
型號 ITEM NO.	美制螺栓號 AWG NO.	螺栓口直徑 d2(mm)	尺寸 DIMENSION(mm)					顏色 COLOR
			B	L	F	H	DΦ	
FSV1.25-3.5	#6	3.7	7.5	19.0	5.1	10.0	4.3	紅 Red
FSV1.25-4	#8	4.3	7.5	19.0	5.1			
FSV1.25-5	#10	5.3	7.5	19.0	5.1			

導線截面: 1.5~2.5mm²(美國線規16~14) 最大電流: I_{max}=27A 材質: 紫銅 材料厚度: 0.8mm
Wire range: 1.5~2.5mm² (A.W.G.16~14) Max. Current=27A Material: Copper Material thickness: 0.8mm

型號 ITEM NO.	美制螺栓號 AWG NO.	螺栓口直徑 d2(mm)	尺寸 DIMENSION(mm)					顏色 COLOR
			B	L	F	H	DΦ	
FSV2-3.5	#6	3.7	7.5	19.0	5.2	10.0	4.9	藍 Blue
FSV2-4	#8	4.3	7.5	19.0	5.2			
FSV2-5	#10	5.3	7.5	19.0	5.2			

導線截面: 4~6mm²(美國線規12~10) 最大電流: I_{max}=48A 材質: 紫銅 材料厚度: 1.0mm
Wire range: 4~6mm² (A.W.G.12~10) Max. Current=48A Material: Copper Material thickness: 1.0mm

型號 ITEM NO.	美制螺栓號 AWG NO.	螺栓口直徑 d2(mm)	尺寸 DIMENSION(mm)					顏色 COLOR
			B	L	F	H	DΦ	
FSV5.5-3.5	#6	3.7	8.5	25.5	7.5	12.5	6.7	黃 Yellow
FSV5.5-4	#8	4.3	8.5	25.5	7.5			
FSV5.5-5	#10	5.3	8.5	25.5	7.5			



鎖扣叉形預絕緣端頭 INSULATED LOCKING BLADE TERMINALS

導線截面: 0.5~1.5mm²(美國線規22~16) 最大電流: I_{max}=19A 材質: 紫銅 材料厚度: 0.75mm
Wire range: 0.5~1.5mm² (A.W.G.22~16) Max. Current=19A Material: Copper Material thickness: 0.75mm

型號 ITEM NO.	美制螺栓號 AWG NO.	螺栓口直徑 d2(mm)	尺寸 DIMENSION(mm)					顏色 COLOR
			B	L	F	H	DΦ	
LSV1.25-3.5	#6	3.7	6.4	21.2	6.5	10.0	3.4	紅 Red
LSVS1.25-4	#8	4.3	7.2	21.2	6.5			
LSVL1.25-4	#8	4.3	8.1	21.2	6.5			
LSVS1.25-5	#10	5.3	8.1	21.2	6.5	10.0	3.4	紅 Red
LSVL1.25-5	#10	5.3	9.5	21.2	6.5			

導線截面: 1.5~2.5mm²(美國線規16~14) 最大電流: I_{max}=27A 材質: 紫銅 材料厚度: 0.8mm
Wire range: 1.5~2.5mm² (A.W.G.16~14) Max. Current=27A Material: Copper Material thickness: 0.8mm

型號 ITEM NO.	美制螺栓號 AWG NO.	螺栓口直徑 d2(mm)	尺寸 DIMENSION(mm)					顏色 COLOR
			B	L	F	H	DΦ	
LSV2-3.5	#6	3.7	6.4	21.2	6.5	10.0	4.9	藍 Blue
LSVS2-4	#8	4.3	7.2	21.2	6.5			
LSVL2-4	#8	4.3	8.1	21.2	6.5			
LSVS2-5	#10	5.3	8.1	21.2	6.5	10.0	4.9	藍 Blue
LSVL2-5	#10	5.3	9.5	21.2	6.5			

導線截面: 4~6mm²(美國線規12~10) 最大電流: I_{max}=48A 材質: 紫銅 材料厚度: 1.0mm
Wire range: 4~6mm² (A.W.G.12~10) Max. Current=48A Material: Copper Material thickness: 1.0mm

型號 ITEM NO.	美制螺栓號 AWG NO.	螺栓口直徑 d2(mm)	尺寸 DIMENSION(mm)					顏色 COLOR
			B	L	F	H	DΦ	
LSV5.5-3.5	#6	3.7	8.3	25.2	7.5	12.5	6.7	黃 Yellow
LSV5.5-4	#8	4.3	8.3	25.2	7.5			
LSV5.5-5	#10	5.3	9.0	25.5	7.5			
LSV5.5-6	1/4"	6.5	12.0	31.2	12.0			

鉤形預絕緣端頭 INSULATED HOOK TERMINALS

導線截面: 0.5~1.5mm²(美國線規22~16) 最大電流: I_{max}=19A 材質: 紫銅 材料厚度: 0.75mm
 Wire range: 0.5~1.5mm² (A.W.G.22~16) Max. Current=19A Material: Copper Material thickness: 0.75mm

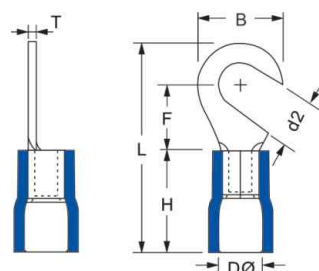
型號 ITEM NO.	美制螺絲號 AWG NO.	螺絲口直徑 d2(mm)	尺寸 DIMENSION(mm)					顏色 COLOR
			B	L	F	H	DΦ	
HV1.25-3.5	#6	3.7	8.0	21.0	7.0	10.0	4.3	紅 Red
HV1.25-4	#8	4.3	8.0	21.0	7.0			
HV1.25-5	#10	5.3	8.0	21.0	7.0			
HV1.25-6	1/4	6.5	11.6	27.0	11.1			

導線截面: 1.5~2.5mm²(美國線規16~14) 最大電流: I_{max}=27A 材質: 紫銅 材料厚度: 0.8mm
 Wire range: 1.5~2.5mm² (A.W.G.16~14) Max. Current=27A Material: Copper Material thickness: 0.8mm

型號 ITEM NO.	美制螺絲號 AWG NO.	螺絲口直徑 d2(mm)	尺寸 DIMENSION(mm)					顏色 COLOR
			B	L	F	H	DΦ	
HV2-3.5	#6	3.7	8.5	22.0	7.75	10.0	4.9	藍 Blue
HV2-4	#8	4.3	8.5	22.0	7.75			
HV2-5	#10	5.3	9.5	22.0	7.25			
HV2-6	1/4	6.5	12.0	27.0	11.0			

導線截面: 4~6mm²(美國線規12~10) 最大電流: I_{max}=48A 材質: 紫銅 材料厚度: 1.0mm
 Wire range: 4~6mm² (A.W.G.12~10) Max. Current=48A Material: Copper Material thickness: 1.0mm

型號 ITEM NO.	美制螺絲號 AWG NO.	螺絲口直徑 d2(mm)	尺寸 DIMENSION(mm)					顏色 COLOR
			B	L	F	H	DΦ	
HV5.5-3.5	#6	3.7	7.2	21.4	5.9	12.5	6.7	黃 Yellow
HV5.5-4	#8	4.3	9.5	25.5	8.25			
HV5.5-5	#10	5.3	9.5	25.5	8.25			
HV5.5-6	1/4	6.5	12.0	31.5	13.0			



針型裸端頭 NON-INSULATED PIN TERMINALS

導線截面: 0.5~1.5mm²(美國線規22~16) 最大電流: I_{max}=19A 材質: 黃銅 材料厚度: 0.75mm
 Wire range: 0.5~1.5mm² (A.W.G.22~16) Max. Current=19A Material: brass Material thickness: 0.75mm

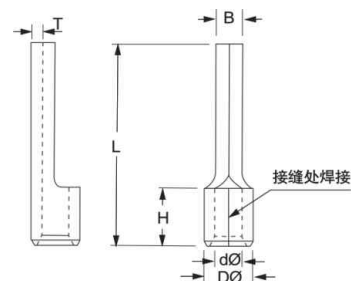
型號 ITEM NO.	尺寸 DIMENSION(mm)					
	B	L	H	DØ	dØ	
PTN1.25-9	1.9	13.8	4.8	3.4	1.7	
PTN1.25-10	1.9	14.8	4.8	3.4	1.7	
PTN1.25-12	1.9	16.8	4.8	3.4	1.7	
PTN1.25-13	1.9	17.8	4.8	3.4	1.7	
PTN1.25-18	1.9	22.8	4.8	3.4	1.7	

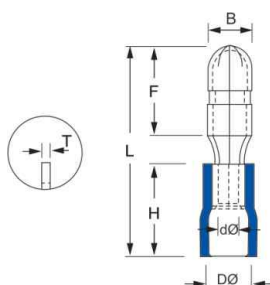
導線截面: 1.5~2.5mm²(美國線規16~14) 最大電流: I_{max}=27A 材質: 黃銅 材料厚度: 0.8mm
 Wire range: 1.5~2.5mm² (A.W.G.16~14) Max. Current=27A Material: brass Material thickness: 0.8mm

型號 ITEM NO.	尺寸 DIMENSION(mm)					
	B	L	H	DØ	dØ	
PTN2-9	1.9	13.8	4.8	4.1	2.3	
PTN2-10	1.9	14.8	4.8	4.1	2.3	
PTN2-12	1.9	16.8	4.8	4.1	2.3	
PTN2-13	1.9	17.8	4.8	4.1	2.3	
PTN2-18	1.9	22.8	4.8	4.1	2.3	

導線截面: 4~6mm²(美國線規12~10) 最大電流: I_{max}=48A 材質: 黃銅 材料厚度: 1.0mm
 Wire range: 4~6mm² (A.W.G.12~10) Max. Current=48A Material: brass Material thickness: 1.0mm

型號 ITEM NO.	尺寸 DIMENSION(mm)					
	B	L	H	DØ	dØ	
PTN5.5-13	2.8	19.8	6.8	5.6	3.4	





子彈型公預絕緣端頭 INSULATED BULLET DISCONNECTS

導線截面: 0.5~1.5mm²(美國線規22~16) 最大電流: I_{max}=10A 材質: 黃銅
Wire range: 0.5~1.5mm² (A.W.G.22~16) Max. Current=10A Material: brass

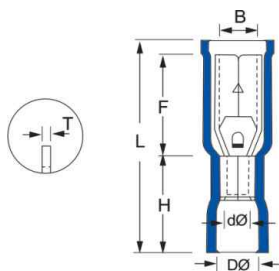
型號 ITEM NO.	材料厚度 Thickness of material(mm)	尺寸 DIMENSION(mm)						顏色 COLOR
		B	F	DØ	dØ	H	L	
MPD1.25-156	0.4	4.0	11.0	2.7	1.7	10.0	21.0	紅 Red

導線截面: 1.5~2.5mm²(美國線規16~14) 最大電流: I_{max}=15A 材質: 黃銅
Wire range: 1.5~2.5mm² (A.W.G.16~14) Max. Current=15A Material: brass

型號 ITEM NO.	材料厚度 Thickness of material(mm)	尺寸 DIMENSION(mm)						顏色 COLOR
		B	F	DØ	dØ	H	L	
MPD2-156	0.4	4.0	16.0	2.7	1.7	10.0	21.0	藍 Blue
MPD2-195	0.4	5.0	16.0	2.7	1.7	10.0	21.0	藍 Blue

導線截面: 4~6mm²(美國線規12~10) 最大電流: I_{max}=24A 材質: 黃銅
Wire range: 4~6mm² (A.W.G.12~10) Max. Current=24A Material: brass

型號 ITEM NO.	材料厚度 Thickness of material(mm)	尺寸 DIMENSION(mm)						顏色 COLOR
		B	F	DØ	dØ	H	L	
MPD5.5-195	0.4	4.0	11.0	4.5	3.4	14.0	25.0	黃 Yellow



子彈型母全絕緣端頭 BULLET-FEMALE QUICK DISCONNECTS

導線截面: 0.5~1.5mm²(美國線規22~16) 最大電流: I_{max}=10A 材質: 黃銅
Wire range: 0.5~1.5mm² (A.W.G.22~16) Max. Current=10A Material: brass

型號 ITEM NO.	材料厚度 Thickness of material(mm)	尺寸 DIMENSION(mm)						顏色 COLOR
		B	F	DØ	dØ	H	L	
FRD1.25-195	0.4	4.0	16.0	2.7	1.7	13.0	24.5	紅 Red

導線截面: 1.5~2.5mm²(美國線規16~14) 最大電流: I_{max}=15A 材質: 黃銅
Wire range: 1.5~2.5mm² (A.W.G.16~14) Max. Current=15A Material: brass

型號 ITEM NO.	材料厚度 Thickness of material(mm)	尺寸 DIMENSION(mm)						顏色 COLOR
		B	F	DØ	dØ	H	L	
FRD2-156	0.4	4.0	6.3	3.3	2.3	14.0	24.5	藍 Blue
FRD2-195	0.4	5.0	7.0	3.3	2.3	14.0	24.5	藍 Blue

導線截面: 4~6mm²(美國線規12~10) 最大電流: I_{max}=24A 材質: 黃銅
Wire range: 4~6mm² (A.W.G.12~10) Max. Current=24A Material: brass

型號 ITEM NO.	材料厚度 Thickness of material(mm)	尺寸 DIMENSION(mm)						顏色 COLOR
		B	F	DØ	dØ	H	L	
FRD5.5-195	0.4	5.0	7.0	4.5	3.4	14.0	25.0	黃 Yellow

公預絕緣端頭 INSULATED MALE TERMINALS

導線截面: 0.5~1.5mm²(美國線規22~16) 最大電流: I_{max}=10A 材質: 黃銅
Wire range: 0.5~1.5mm² (A.W.G.22~16) Max. Current=10A Material: brass

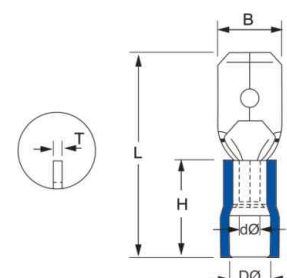
型號 ITEM NO.	接插規格 NEMA TAB(mm)	材料厚度 Thickness of material(mm)	尺寸 DIMENSION(mm)					顏色 COLOR
			B	dØ	DØ	L	H	
MDD1.25-110(5)	0.5 x 2.8	0.5	2.8	1.70	4.3	17.7	10.0	紅 Red
MDD1.25-110(8)	0.8 x 2.8	0.8	2.8	1.70	4.3	17.7	10.0	
MDD1.25-187(5)	0.5 x 4.75	0.5	4.75	1.70	4.3	20.0	10.0	
MDD1.25-187(8)	0.8 x 4.75	0.8	4.75	1.70	4.3	18.5	10.0	
MDD1.25-250	0.8 x 6.35	0.4	6.35	1.70	4.3	21.0	10.0	

導線截面: 1.5~2.5mm²(美國線規16~14) 最大電流: I_{max}=15A 材質: 黃銅
Wire range: 1.5~2.5mm² (A.W.G.16~14) Max. Current=15A Material: brass

型號 ITEM NO.	接插規格 NEMA TAB(mm)	材料厚度 Thickness of material(mm)	尺寸 DIMENSION(mm)					顏色 COLOR
			B	dØ	DØ	L	H	
MDD2-187(5)	0.5 x 4.75	0.5	4.75	2.3	4.3	20.0	10.0	藍 Blue
MDD2-187(8)	0.8 x 4.75	0.8	4.75	2.3	4.3	18.5	10.0	
MDD2-250	0.8 x 6.35	0.4	6.35	2.3	4.3	21.0	10.0	

導線截面: 4~6mm²(美國線規12~10) 最大電流: I_{max}=24A 材質: 黃銅
Wire range: 4~6mm² (A.W.G.12~10) Max. Current=24A Material: brass

型號 ITEM NO.	接插規格 NEMA TAB(mm)	材料厚度 Thickness of material(mm)	尺寸 DIMENSION(mm)					顏色 COLOR
			B	dØ	DØ	L	H	
MDD5.5-250	0.8 x 6.35	0.4	6.35	2.3	4.3	21.0	10.0	黃 Yellow



母預絕緣端頭 INSULATED FEMALE TERMINALS

導線截面: 0.5~1.5mm²(美國線規22~16) 最大電流: I_{max}=10A 材質: 黃銅
Wire range: 0.5~1.5mm² (A.W.G.22~16) Max. Current=10A Material: brass

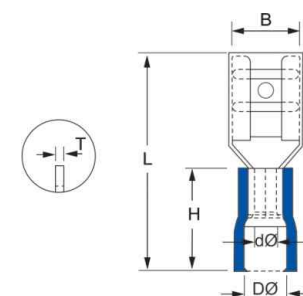
型號 ITEM NO.	接插規格 NEMA TAB(mm)	材料厚度 Thickness of material(mm)	尺寸 DIMENSION(mm)					顏色 COLOR
			B	dØ	DØ	L	H	
FDD1.25-110(5)	0.5 x 2.8	0.3	3.8	1.70	3.80	19.0	10.0	紅 Red
FDD1.25-110(8)	0.8 x 2.8	0.3	3.8	1.70	3.80	19.0	10.0	
FDD1.25-187(5)	0.5 x 4.75	0.35	5.6	1.70	3.80	19.0	10.0	
FDD1.25-187(8)	0.8 x 4.75	0.35	5.6	1.70	3.80	19.0	10.0	
FDD1.25-205	0.5 x 5.2	0.35	6.5	1.70	3.80	20.0	10.0	
FDD1.25-250	0.8 x 6.35	0.4	7.4	1.70	3.80	21.0	10.0	

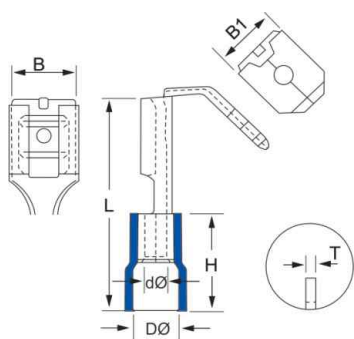
導線截面: 1.5~2.5mm²(美國線規16~14) 最大電流: I_{max}=15A 材質: 黃銅
Wire range: 1.5~2.5mm² (A.W.G.16~14) Max. Current=15A Material: brass

型號 ITEM NO.	接插規格 NEMA TAB(mm)	材料厚度 Thickness of material(mm)	尺寸 DIMENSION(mm)					顏色 COLOR
			B	dØ	DØ	L	H	
FDD2-110(5)	0.5 x 2.8	0.3	3.8	2.3	4.3	19.0	10.0	藍 Blue
FDD2-110(8)	0.8 x 2.8	0.3	3.8	2.3	4.3	19.0	10.0	
FDD2-187(5)	0.5 x 4.75	0.35	5.6	2.3	4.3	19.0	10.0	
FDD2-187(8)	0.8 x 4.75	0.35	5.6	2.3	4.3	19.0	10.0	
FDD2-205	0.5 x 5.2	0.35	6.5	2.3	4.3	19.0	10.0	
FDD2-250	0.8 x 6.35	0.4	7.4	2.3	4.3	21.0	10.0	
FDD2-312	0.8 x 8.0	0.4	9.0	2.3	4.3	23.0	10.0	

導線截面: 4~6mm²(美國線規12~10) 最大電流: I_{max}=24A 材質: 黃銅
Wire range: 4~6mm² (A.W.G.12~10) Max. Current=24A Material: brass

型號 ITEM NO.	接插規格 NEMA TAB(mm)	材料厚度 Thickness of material(mm)	尺寸 DIMENSION(mm)					顏色 COLOR
			B	dØ	DØ	L	H	
FDD5.5-250	0.5 x 6.35	0.4	7.4	3.4	5.7	25.0	14.0	黃 Yellow
FDD5.5-375	1.2 x 9.4	0.5	10.9	3.4	5.7	29.6	14.0	





肩背型公、母預絕緣接頭 INSULATED PIGGY BACK DISCONNECTS

導線截面: 0.5~1.5mm²(美國線規22~16) 最大電流: I_{max}=10A 材質: 黃銅
Wire range: 0.5~1.5mm² (A.W.G.22~16) Max. Current=10A Material: brass

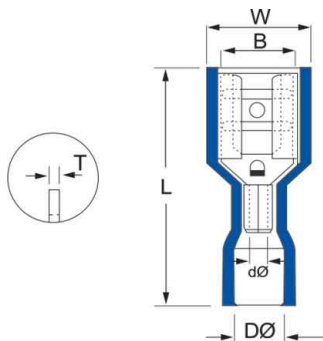
型號 ITEM NO.	接插規格 NEMA TAB txB1(mm)	尺寸 DIMENSION(mm)						顏色 COLOR
		B	B1	H	DØ	dØ	L	
PBDD1.25-250	0.8 x 6.35	7.4	6.3	10.0	3.8	1.7	21.5	紅 Red

導線截面: 1.5~2.5mm²(美國線規16~14) 最大電流: I_{max}=15A 材質: 黃銅
Wire range: 1.5~2.5mm² (A.W.G.16~14) Max. Current=15A Material: brass

型號 ITEM NO.	接插規格 NEMA TAB txB1(mm)	尺寸 DIMENSION(mm)						顏色 COLOR
		B	B1	H	DØ	dØ	L	
PBDD2-250	0.8 x 6.35	7.4	6.3	10.0	4.3	2.3	21.5	藍 Blue

導線截面: 4~6mm²(美國線規12~10) 最大電流: I_{max}=24A 材質: 黃銅
Wire range: 4~6mm² (A.W.G.12~10) Max. Current=24A Material: brass

型號 ITEM NO.	接插規格 NEMA TAB txB1(mm)	尺寸 DIMENSION(mm)						顏色 COLOR
		B	B1	H	DØ	dØ	L	
PBDD5.5-250	0.8 x 6.35	7.4	6.3	14.0	5.7	3.4	25.0	黃 Yellow



母全絕緣端頭 FULLY INSULATED FEMALE QUICK DISCONNECTS

導線截面: 0.5~1.5mm²(美國線規22~16) 最大電流: I_{max}=10A 材質: 黃銅
Wire range: 0.5~1.5mm² (A.W.G.22~16) Max. Current=10A Material: brass

型號 ITEM NO.	接插規格 NEMA TAB(mm)	尺寸 DIMENSION(mm)					顏色 COLOR
		W	B	DØ	dØ	L	
FDFD1.25-187(5)	0.5x4.75	5.6	3.28	4.0	1.7	20.0	紅 Red
FDFD1.25-187(8)	0.8x4.75	5.6	3.28	4.0	1.7	20.0	
FDFD1.25-250	0.8x6.35	7.4	3.28	4.0	1.7	21.5	

導線截面: 1.5~2.5mm²(美國線規16~14) 最大電流: I_{max}=15A 材質: 黃銅
Wire range: 1.5~2.5mm² (A.W.G.16~14) Max. Current=15A Material: brass

型號 ITEM NO.	接插規格 NEMA TAB(mm)	尺寸 DIMENSION(mm)					顏色 COLOR
		W	B	DØ	dØ	L	
FDFD2-187(5)	0.5x4.75	5.6	5.0	4.5	2.3	20.0	藍 Blue
FDFD2-187(8)	0.8x4.75	5.6	5.0	4.5	2.3	20.0	
FDFD2-250	0.8x6.35	7.4	5.0	4.5	2.3	21.5	

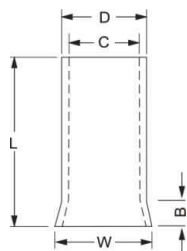
導線截面: 4~6mm²(美國線規12~10) 最大電流: I_{max}=24A 材質: 黃銅
Wire range: 4~6mm² (A.W.G.12~10) Max. Current=24A Material: brass

型號 ITEM NO.	接插規格 NEMA TAB(mm)	尺寸 DIMENSION(mm)					顏色 COLOR
		W	B	DØ	dØ	L	
FDFD5.5-250	0.8x6.35	7.4	6.6	5.7	3.4	25.5	黃 Yellow

管型裸端頭 NON-INSULATED CORD END TERMINALS

工作極限溫度: 105 U_i=300V 端頭材質: 紫銅管

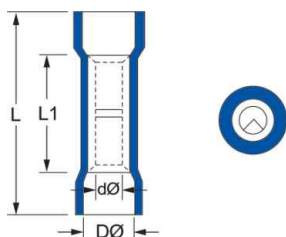
型號 ITEM NO.	尺寸 DIMENSION(mm)					導線範圍 Wire Range	
	L	D	C	B	W	A.W.G.	mm ²
EN0506	6.0	1.3	1.0	0.7	2.1	#22	0.5
EN7506	6.0	1.5	1.2	0.7	2.5	#20	0.75
EN1006	6.0	1.7	1.4	0.7	2.7	#18	1.0
EN1010	10.0						
EN1507	7.0	2.0	1.7	1.0	3.5	#16	1.5
EN1510	10.0						
EN2507	7.0	2.5	2.2	1.0	2.5	#14	2.5
EN2512	12.0						
EN4009	9.0	3.2	2.8	1.0	4.0	#12	4.0
EN4012	12.0						
EN6010	10.0	3.9	3.5	1.0	4.8	#10	6.0
EN6012	12.0						
EN6015	15.0						
EN10-12	12.0	4.9	4.5	1.2	5.8	#7	10.0
EN10-15	15.0						
EN10-18	18.0						
EN16-12	12.0	6.2	5.8	1.5	7.5	#5	16.0
EN16-15	15.0						
EN16-18	18.0						
EN25-16	16	7.9	7.5	1.8	9.2	4	25
EN25-22	22						
EN35-16	16	8.7	8.3	2.0	10	2	35
EN35-25	25						
EN50-20	20	10.9	10.3	2.0	12.4	1	50
EN50-25	25						



長型全絕緣中間接頭 INSULATED BUTT CONNECTORS

材質: 紫銅 絕緣材料: PVC
Material: Copper Insulating material: PVC

型號 ITEM NO.	適用導線範圍 Wire Range		尺寸 DIMENSION(mm)				最大電流 I _{max}	顏色 COLOR
	A.W.G.	mm ²	L	L1	DØ	dØ		
BV1.5	22-16	0.5-1.5	24.6	15.0	4.2	2.15	19A	紅Red
BV2	16-14	1.5-2.5	24.6	15.0	4.7	2.75	27A	藍Blue
BV5.5	12-10	4-6	26.0	15.0	6.3	4.25	48A	黃Yellow
BV8	#8	6-10	35.0	21.0	8.5	5	62A	紅Red
BV14	#6	10-16	45.0	26.0	10.5	6.6	88A	藍Blue
BV22	#4	16-25	52.0	29.0	12.5	8.0	115A	黃Yellow
BV38	#2	35-50	55.0	32.0	15.5	10.0	160A	紅Red

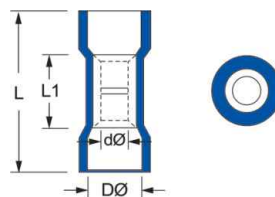




短型全絕緣中間接頭 INSULATED BUTT CONNECTORS

材質：紫銅 絕緣材料：PVC
Material: Copper Insulating material: PVC

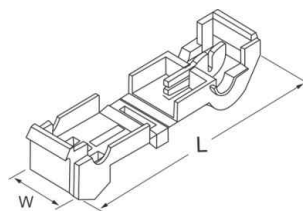
型號 ITEM NO.	適用導線範圍 Wire Range		尺寸 DIMENSION(mm)				最大電流 Imax	顏色 COLOR
	A.W.G.	mm ²	L	L1	DØ	dØ		
BV1.5	22-16	0.5-1.5	16.0	8.0	4.3	2.15	19A	紅Red
BV2	16-14	1.5-2.5	16.0	8.0	5.0	2.75	27A	藍Blue
BV5.5	12-10	4-6	20.5	8.5	6.3	4.25	48A	黃Yellow



快速連接端頭 QUICK SPLIC CONNECTORS

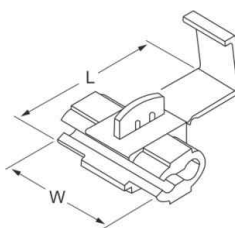
工作極限溫度：105 Ui=300V 端頭材質：黃銅

型號 ITEM NO.	尺寸 DIMENSION(mm)		導線範圍 Wire Range		顏色 COLOR
	L	W	A.W.G.	mm ²	
KW-1	37.5	8.5	22-16	0.25-1.65	紅Red
KW-2	37.5	8.5	16-14	1.04-2.63	藍Blue
KW-3	37.5	8.5	12-10	2.63-6.64	黃Yellow



工作極限溫度：105 Ui=300V 端頭材質：黃銅

型號 ITEM NO.	尺寸 DIMENSION(mm)		導線範圍 Wire Range		顏色 COLOR
	L	W	A.W.G.	mm ²	
3MR	20	20	22-16	0.25-1.65	紅Red
3MB	20	20	16-14	1.04-2.63	藍Blue
3MY	21	21	12-10	2.63-6.64	黃Yellow



叉形尼龍絕緣端頭 NYLON FORK TERMINAL

- 材質：紫銅 Material: Copper
- 絕緣套管：尼龍 Insulation: Nylon
- 耐溫：105°C 600V Temperature: 105°C 600V

導線截面：0.5~1.5mm²(美國線規22~16) 最大電流：I_{max}=19A 材料厚度：0.7mm
 Wire range:0.5~1.5mm² (A.W.G.22~16) Max. Current=19A Thickness:0.7mm

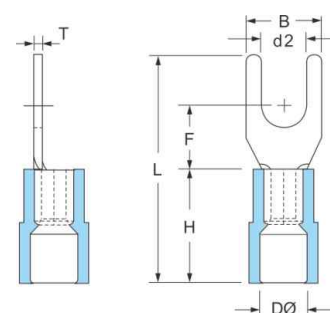
型號 ITEM NO.	美制螺栓號 AWG NO.	螺栓口直徑 d2(mm)	尺寸 DIMENSION(mm)					顏色 COLOR
			B	F	L	H	DΦ	
SNY1.25-3	#4	3.2	5.7	6.5	22.2	11.0	4.3	紅 Red
SNY1.25-3.5S	#6	3.7	5.7	6.5	22.2			
SNY1.25-3.5L	#6	3.7	6.4	6.5	22.2			
SNY1.25-4S	#8	4.3	6.4	6.5	22.2			
SNY1.25-4M	#8	4.3	7.2	6.5	22.2			
SNY1.25-4L	#8	4.3	8.1	6.5	22.2			
SNY1.25-5S	#10	5.3	8.1	6.5	22.2			
SNY1.25-5L	#10	5.3	9.5	6.5	22.2			
SNY1.25-6S	1/4	6.5	9.5	6.5	22.2			
SNY1.25-6L	1/4	6.5	12.0	11.0	28.2			
SNY1.25-8	5/16	8.5	14.0	12.5	30.2			

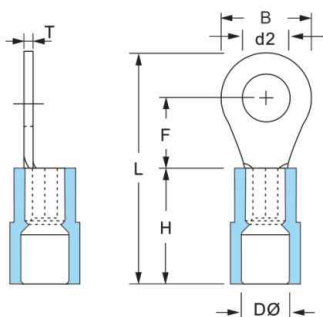
導線截面：1.5~2.5mm²(美國線規16~14) 最大電流：I_{max}=27A 材料厚度：0.8mm
 Wire range:1.5~2.5mm² (A.W.G.16~14) Max. Current=27A Thickness:0.8mm

型號 ITEM NO.	美制螺栓號 AWG NO.	螺栓口直徑 d2(mm)	尺寸 DIMENSION(mm)					顏色 COLOR
			B	F	L	H	DΦ	
SNY2-3	#4	3.2	5.7	6.5	22.2	11.0	4.9	藍 Blue
SNY2-3.5S	#6	3.7	5.7	6.5	22.2			
SNY2-3.5L	#6	3.7	6.4	6.5	22.2			
SNY2-4S	#8	4.3	6.4	6.5	22.2			
SNY2-4M	#8	4.3	7.2	6.5	22.2			
SNY2-4L	#8	4.3	8.1	6.5	22.2			
SNY2-5S	#10	5.3	8.1	6.5	22.2			
SNY2-5L	#10	5.3	9.5	6.5	22.2			
SNY2-6S	1/4	6.5	9.5	6.5	22.2			
SNY2-6L	1/4	6.5	12.0	11.0	28.2			
SNY2-8	5/16	8.5	14.0	12.5	30.2			

導線截面：4~6mm²(美國線規12~10) 最大電流：I_{max}=48A 材料厚度：1.0mm
 Wire range:4~6mm² (A.W.G.12~10) Max. Current=48A Thickness: 1.0mm

型號 ITEM NO.	美制螺栓號 AWG NO.	螺栓口直徑 d2(mm)	尺寸 DIMENSION(mm)					顏色 COLOR
			B	F	L	H	DΦ	
SNY5.5-3.5	#6	3.7	8.3	7.5	26.5	14.0	6.9	黃 Yellow
SNY5.5-4S	#8	4.3	8.3	7.5	26.5			
SNY5.5-4L	#8	4.3	9.0	7.5	26.5			
SNY5.5-5	#10	5.3	9.0	7.5	26.5			
SNY5.5-6S	1/4	6.5	9.0	7.5	26.5			
SNY5.5-6L	1/4	6.5	12.0	12.0	32.5			
SNY5.5-8	5/16	8.5	14.0	11.5	31.5			





圓形尼龍絕緣端頭 NYLON RING TERMINAL

- 材質：紫銅 Material: Copper
- 絕緣套管：尼龍 Insulation: Nylon
- 耐溫：105°C 600V Temperature: 105°C 600V

導線截面：0.5~1.5mm²(美國線規22~16) 最大電流：Imax=19A 材料厚度：0.7mm
Wire range:0.5~1.5mm² (A.W.G.22~16) Max. Current=19A Thickness:0.7mm

型號 ITEM NO.	美制螺栓號 AWG NO.	螺栓口直徑 d2(mm)	尺寸 DIMENSION(mm)					顏色 COLOR
			B	F	L	H	DΦ	
RNY1.25-3	#4	3.2	5.7	4.95	18.8	11.0	4.3	紅 Red
RNY1.25-3.5S	#6	3.7	5.7	4.95	18.8			
RNY1.25-3.5M	#6	3.7	6.6	6.3	20.6			
RNY1.25-3.5L	#6	3.7	8.0	7.0	22.0			
RNY1.25-4S	#8	4.3	6.6	6.3	20.6			
RNY1.25-4L	#8	4.3	8.0	7.0	22.0			
RNY1.25-5S	#10	5.3	8.0	7.0	22.0			
RNY1.25-5L	#10	5.3	9.5	8.5	23.2			
RNY1.25-5LL	#10	5.3	11.6	11.1	28.0			
RNY1.25-6S	1/4	6.5	9.5	8.5	23.2			
RNY1.25-6L	1/4	6.5	11.6	11.1	28.0			
RNY1.25-8	5/16	8.5	11.6	11.1	28.0			
RNY1.25-10	3/8	10.5	13.6	13.9	31.7			
RNY1.25-10L	3/8	10.5	19.2	16.0	36.6			
RNY1.25-12	1/2	13.0	19.2	16.0	36.6			
RNY1.25-14	9/16	15.0	27.0	21.0	45.5			
RNY1.25-16	5/8	17.0	27.0	21.0	45.5			
RNY1.25-20	3/4	21.0	27.0	21.0	45.5			

導線截面：1.5~2.5mm²(美國線規16~14) 最大電流：Imax=27A 材料厚度：0.8mm
Wire range:1.5~2.5mm² (A.W.G.16~14) Max. Current=27A Thickness:0.8mm

型號 ITEM NO.	美制螺栓號 AWG NO.	螺栓口直徑 d2(mm)	尺寸 DIMENSION(mm)					顏色 COLOR
			B	F	L	H	DΦ	
RNY2-3	#4	3.2	6.6	4.3	18.7	11.0	4.9	藍 Blue
RNY2-3.5S	#6	3.7	6.6	4.3	18.7			
RNY2-3.5M	#6	3.7	6.6	6.3	20.7			
RNY2-3.5L	#6	3.7	8.5	7.4	22.7			
RNY2-4S	#8	4.3	6.6	6.3	20.7			
RNY2-4L	#8	4.3	8.5	7.4	22.7			
RNY2-5S	#10	5.3	8.5	7.4	22.7			
RNY2-5L	#10	5.3	9.5	7.4	23.2			
RNY2-6S	1/4	6.5	9.5	7.4	23.2			
RNY2-6L	1/4	6.5	12.0	11.0	28.0			
RNY2-8	5/16	8.5	12.0	11.0	28.0			
RNY2-10	3/8	10.5	13.6	13.9	31.7			
RNY2-10L	3/8	10.5	19.2	16.0	36.6			
RNY2-12	1/2	13.0	19.2	16.0	36.6			
RNY2-14	9/16	15.0	27.0	21.0	45.5			
RNY2-16	5/8	17.0	27.0	21.0	45.5			
RNY2-20	3/4	21.0	27.0	21.0	45.5			

導線截面：4~6mm²(美國線規12~10) 最大電流：Imax=48A 材料厚度：1.0mm
Wire range:4~6mm² (A.W.G.12~10) Max. Current=48A Thickness:1.0mm

型號 ITEM NO.	美制螺栓號 AWG NO.	螺栓口直徑 d2(mm)	尺寸 DIMENSION(mm)					顏色 COLOR
			B	F	L	H	DΦ	
RNY5.5-3.5	#6	3.7	7.2	6.1	23.7	14.0	6.9	黃 Yellow
RNY5.5-4S	#8	4.3	7.2	6.1	23.7			
RNY5.5-4L	#8	4.3	9.5	8.3	27.0			
RNY5.5-5	#10	5.3	9.5	8.3	27.0			
RNY5.5-6	1/4	6.5	12.0	10.5	30.5			
RNY5.5-6M	1/4	6.5	12.0	13.0	33.0			
RNY5.5-8	5/16	8.5	15.0	13.7	36.0			
RNY5.5-10	3/8	10.5	15.0	13.7	36.0			
RNY5.5-12	1/2	13.0	19.2	16.0	40.4			
RNY5.5-14	9/16	15.0	32.0	25.2	55.2			
RNY5.5-16	5/8	17.0	32.0	25.2	55.2			
RNY5.5-20	3/4	21.0	32.0	25.2	55.2			

針形尼龍絕緣端頭 NYLON PIN TERMINAL

導線截面: 0.5~1.5mm²(美國線規22~16) 最大電流: I_{max}=10A 材質: 紫銅 材料厚度: 0.7mm
Wire range: 0.5~1.5mm² (A.W.G.22~16) Max. Current=10A Material: Copper Material thickness: 0.7mm

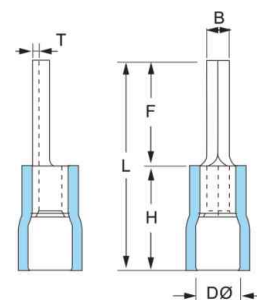
型號 ITEM NO.	尺寸 DIMENSION(mm)					顏色 COLOR
	B	F	L	H	DΦ	
PTNY1.25-9	1.9	9.0	20.0	11.0	4.3	紅 Red
PTNY1.25-10	1.9	10.0	21.0			
PTNY1.25-12	1.9	12.0	23.0			
PTNY1.25-13	1.9	13.0	24.0			
PTNY1.25-18	1.9	18.0	29.0			

導線截面: 1.5~2.5mm²(美國線規16~14) 最大電流: I_{max}=27A 材質: 紫銅 材料厚度: 0.8mm
Wire range: 1.5~2.5mm² (A.W.G.16~14) Max. Current=27A Material: Copper Material thickness: 0.8mm

型號 ITEM NO.	尺寸 DIMENSION(mm)					顏色 COLOR
	B	F	L	H	DΦ	
PTNY2-9	1.9	9.0	20.0	11.0	4.9	藍 Blue
PTNY2-10	1.9	10.0	21.0			
PTNY2-12	1.9	12.0	23.0			
PTNY2-13	1.9	13.0	24.0			
PTNY2-18	1.9	18.0	29.0			

導線截面: 4~6mm²(美國線規12~10) 最大電流: I_{max}=48A 材質: 紫銅 材料厚度: 1.0mm
Wire range: 4~6mm² (A.W.G.12~10) Max. Current=48A Material: Copper Material thickness: 1.0mm

型號 ITEM NO.	尺寸 DIMENSION(mm)					顏色 COLOR
	B	F	L	H	DΦ	
PTNY5.5-10	2.8	10.0	25.8	14.0	6.9	黃 Yellow
PTNY5.5-13	2.8	13.0	28.8			
PTNY5.5-18	2.8	18.0	32.8			



片形尼龍絕緣端頭 NYLON BLADE TERMINAL

導線截面: 0.5~1.5mm²(美國線規22~16) 最大電流: I_{max}=10A 材料厚度: 0.7mm
Wire range: 0.5~1.5mm² (A.W.G.22~16) Max. Current=10A Material thickness: 0.7mm

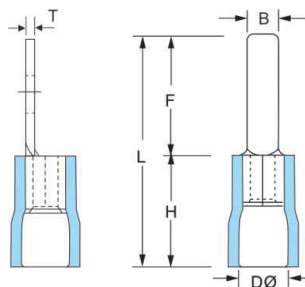
型號 ITEM NO.	尺寸 DIMENSION(mm)					顏色 COLOR
	B	F	L	H	DΦ	
DBNY1.25-10	2.3	10.0	21.0	11.0	4.3	紅 Red
DBNY1.25-11	3.0	11.0	22.0			
DBNY1.25-14S	2.4	14.0	25.0			
DBNY1.25-14L	3.0	14.0	25.0			
DBNY1.25-18	2.3	18.0	29.0			

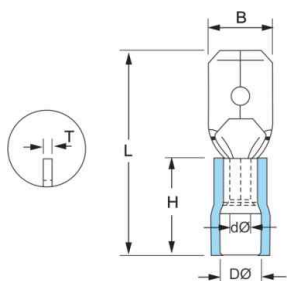
導線截面: 1.5~2.5mm²(美國線規16~14) 最大電流: I_{max}=27A 材質: 紫銅 材料厚度: 0.8mm
Wire range: 1.5~2.5mm² (A.W.G.16~14) Max. Current=27A Material: Copper Material thickness: 0.8mm

型號 ITEM NO.	尺寸 DIMENSION(mm)					顏色 COLOR
	B	F	L	H	DΦ	
DBNY2-9	2.8	9.0	20.0	11.0	4.9	藍 Blue
DBNY2-10	2.8	10.0	21.0			
DBNY2-14S	2.4	14.0	25.0			
DBNY2-14L	3.0	14.0	25.0			
DBNY2-18	2.3	18.0	29.0			

導線截面: 4~6mm²(美國線規12~10) 最大電流: I_{max}=48A 材質: 紫銅 材料厚度: 1.0mm
Wire range: 4~6mm² (A.W.G.12~10) Max. Current=48A Material: Copper Material thickness: 1.0mm

型號 ITEM NO.	尺寸 DIMENSION(mm)					顏色 COLOR
	B	F	L	H	DΦ	
DBNY5.5-10	2.8	10.0	25.0	14.0	6.9	黃 Yellow
DBNY5.5-14	4.5	14.0	29.0			
DBNY5.5-18	4.5	18.0	32.0			





公尼龍預絕緣接頭 INSULATED MALE TERMINALS

導線截面: 0.5~1.5mm² (美國線規22~16) 最大電流: I_{max}=10A
Wire range: 0.5~1.5mm² (A.W.G.22~16) Max. Current=10A

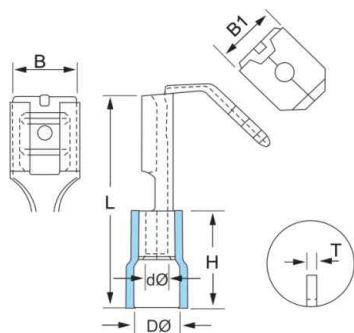
型號 ITEM NO.	接插規格 NEMA TAB(mm)	材料厚度 Thickness of material(mm)	尺寸 DIMENSION(mm)					顏色 COLOR
			B	dØ	DØ	L	H	
MNY1.25-110(5)	0.5x2.8	0.5	2.8	1.7	3.8	18.7	11.0	紅 Red
MNY1.25-110(8)	0.8x2.8	0.8	2.8	1.7	3.8	18.7		
MNY1.25-187(5)	0.5x4.75	0.5	4.75	1.7	3.8	21.0		
MNY1.25-187(8)	0.4x4.75	0.4x2	4.75	1.7	3.8	21.0		
MNY1.25-187(8L)	0.8x4.75	0.8	4.75	2.3	4.3	21.0		
MNY1.25-250	0.8x6.35	0.4x2	6.35	1.7	3.8	22.0		

導線截面: 1.5~2.5mm² (美國線規16~14) 最大電流: I_{max}=15A
Wire range: 1.5~2.5mm² (A.W.G.16~14) Max. Current=15A

型號 ITEM NO.	接插規格 NEMA TAB(mm)	材料厚度 Thickness of material(mm)	尺寸 DIMENSION(mm)					顏色 COLOR
			B	dØ	DØ	L	H	
MNY2-110(5)	0.5x2.8	0.5	2.8	2.3	4.3	18.7	11.0	藍 Blue
MNY2-110(8)	0.8x2.8	0.8	2.8	2.3	4.3	18.7		
MNY2-187(5)	0.5x4.75	0.5	4.75	2.3	4.3	21.0		
MNY2-187(8)	0.4x4.75	0.4x2	4.75	2.3	4.3	21.0		
MNY2-187(8L)	0.8x4.75	0.8	4.75	3.4	4.3	21.0		
MNY2-250	0.8x6.35	0.4x2	6.35	2.3	4.3	22.0		

導線截面: 4~6mm² (美國線規12~10) 最大電流: I_{max}=24A
Wire range: 4~6mm² (A.W.G.12~10) Max. Current=24A

型號 ITEM NO.	接插規格 NEMA TAB(mm)	材料厚度 Thickness of material(mm)	尺寸 DIMENSION(mm)					顏色 COLOR
			B	dØ	DØ	L	H	
MNY5.5-110(5)	0.5x2.8	0.5	2.8	3.4	5.7	21.0	13.0	黃 Yellow
MNY5.5-110(8)	0.8x2.8	0.8	2.8	3.4	5.7	21.0		
MNY5.5-187	0.5x4.75	0.5	4.75	3.4	5.7	23.0		
MNY5.5-250	0.8x6.35	0.4x2	6.35	3.4	5.7	24.0		



肩背形公母尼龍絕緣端頭 NYLON PIGGY BACK MALE FEMALE TERMINAL

導線截面: 0.5~1.5mm² (美國線規22~16) 最大電流: I_{max}=10A
Wire range: 0.5~1.5mm² (A.W.G.22~16) Max. Current=10A

型號 ITEM NO.	接插規格 NEMA TAB (mm)	尺寸 DIMENSION(mm)						顏色 COLOR
		B	B1	H	DØ	dØ	L	
PBNY1.25-250	0.8x6.35	6.6	6.35	11.0	3.8	1.7	23.0	紅 Red

導線截面: 1.5~2.5mm² (美國線規16~14) 最大電流: I_{max}=15A
Wire range: 1.5~2.5mm² (A.W.G.16~14) Max. Current=15A

型號 ITEM NO.	接插規格 NEMA TAB (mm)	尺寸 DIMENSION(mm)						顏色 COLOR
		B	B1	H	DØ	dØ	L	
PBNY2-250	0.8x6.35	6.6	6.35	11.0	4.3	2.3	23.0	藍 Blue

導線截面: 4~6mm² (美國線規12~10) 最大電流: I_{max}=24A
Wire range: 4~6mm² (A.W.G.12~10) Max. Current=24A

型號 ITEM NO.	接插規格 NEMA TAB (mm)	尺寸 DIMENSION(mm)						顏色 COLOR
		B	B1	H	DØ	dØ	L	
PBNY5.5-250	0.8x6.35	6.6	6.35	13.0	5.7	3.4	25.0	黃 Yellow

母尼龍預絕緣端頭 NYLON FEMALE TERMINAL

導線截面: 0.5~1.5mm²(美國線規22~16) 最大電流: I_{max}=10A
Wire range: 0.5~1.5mm² (A.W.G.22~16) Max. Current=10A

型號 ITEM NO.	接插規格 NEMA TAB(mm)	材料厚度 Thickness of material(mm)	尺寸 DIMENSION(mm)					顏色 COLOR
			BØ	dØ	DØ	L	H	
FN1.25-110(5)	0.5x2.8	0.3	3.3	3.8	1.7	19.5	11.0	紅 Red
FN1.25-110(8)	0.8x2.8	0.3	3.3	3.8	1.7	19.5		
FN1.25-187(5)	0.5x4.75	0.35	5.0	3.8	1.7	20.0		
FN1.25-187(8)	0.8x4.75	0.35	5.0	3.8	1.7	20.0		
FN1.25-205	0.5x5.2	0.35	5.7	3.8	1.7	20.0		
FN1.25-250	0.8x6.35	0.4	6.6	3.8	1.7	20.8		
FN1.25-312	0.8x8.0	0.4	8.2	3.8	1.7	24.0		

導線截面: 1.5~2.5mm²(美國線規16~14) 最大電流: I_{max}=15A
Wire range: 1.5~2.5mm² (A.W.G.16~14) Max. Current=15A

型號 ITEM NO.	接插規格 NEMA TAB(mm)	材料厚度 Thickness of material(mm)	尺寸 DIMENSION(mm)					顏色 COLOR
			BØ	dØ	DØ	L	H	
FN2-110(5)	0.5x2.8	0.3	3.3	4.3	2.3	19.5	11.0	藍 Blue
FN2-110(8)	0.8x2.8	0.3	3.3	4.3	2.3	19.5		
FN2-187(5)	0.5x4.75	0.35	5.0	4.3	2.3	20.0		
FN2-187(8)	0.8x4.75	0.35	5.0	4.3	2.3	20.0		
FN2-205	0.5x5.2	0.35	5.7	4.3	2.3	20.0		
FN2-250	0.8x6.35	0.4	6.6	4.3	2.3	20.0		
FN2-312	0.8x8.0	0.4	8.2	4.3	2.3	24.7		
FN2-375	1.2x9.4	0.5	9.9	4.3	2.3	28.6		

導線截面: 4~6mm²(美國線規12~10) 最大電流: I_{max}=24A
Wire range: 4~6mm² (A.W.G.12~10) Max. Current=24A

型號 ITEM NO.	接插規格 NEMA TAB(mm)	材料厚度 Thickness of material(mm)	尺寸 DIMENSION(mm)					顏色 COLOR
			BØ	dØ	DØ	L	H	
FN5.5-110x5	0.5x2.8	0.35	3.3	5.7	3.4	22.0	11.0	黃 Yellow
FN5.5-110x8	0.8x2.8	0.35	3.3	5.7	3.4	22.0		
FN5.5-187x5	0.5x4.75	0.4	5.0	5.7	3.4	23.0		
FN5.5-187x8	0.8x4.75	0.4	5.0	5.7	3.4	23.0		
FN5.5-250	0.8x6.35	0.4	6.6	5.7	3.4	24.4		
FN5.5-312	0.8x8.0	0.5	8.2	5.7	3.4	28.3		
FN5.5-375	1.2x9.4	0.5	9.9	5.7	3.4	30.6		

旗形尼龍母絕緣接頭 NYLON FLAG FEMALE TERMINAL

導線截面: 0.5~1.5mm²(美國線規22~16) 最大電流: I_{max}=10A 材質: 黃銅 材料厚度: 0.4mm
Wire range: 0.5~1.5mm² (A.W.G.22~16) Max. Current=10A Material: Brass Material thickness: 0.4mm

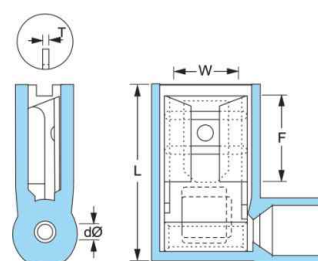
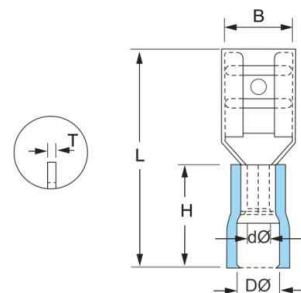
型號 ITEM NO.	接插規格 NEMA TAB(mm)	尺寸 DIMENSION(mm)				顏色 COLOR
		W	F	L	dØ	
FLDNY1.25-187(5)	0.5x4.75	5.0	7.0	15.0	1.7	紅 Red
FLDNY1.25-187(8)	0.8x4.75	5.0	7.0	15.0	1.7	
FLDNY1.25-250	0.8x6.35	6.6	7.6	16.0	1.7	

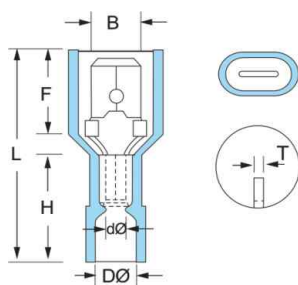
導線截面: 1.5~2.5mm²(美國線規16~14) 最大電流: I_{max}=15A 材質: 黃銅 材料厚度: 0.4mm
Wire range: 1.5~2.5mm² (A.W.G.16~14) Max. Current=15A Material: Brass Material thickness: 0.4mm

型號 ITEM NO.	接插規格 NEMA TAB(mm)	尺寸 DIMENSION(mm)				顏色 COLOR
		W	F	L	dØ	
FLDNY2-187(5)	0.5x4.75	5.0	7.0	15.0	2.3	藍 Blue
FLDNY2-187(8)	0.8x4.75	5.0	7.0	15.0	2.3	
FLDNY2-250	0.8x6.35	6.6	7.6	16.0	2.3	
FLDNY2-250L	0.8x6.35	6.6	7.6	17.0	2.3	

導線截面: 4~6mm²(美國線規12~10) 最大電流: I_{max}=24A 材質: 黃銅 材料厚度: 0.4mm
Wire range: 4~6mm² (A.W.G.12~10) Max. Current=24A Material: Brass Material thickness: 0.4mm

型號 ITEM NO.	接插規格 NEMA TAB(mm)	尺寸 DIMENSION(mm)				顏色 COLOR
		W	F	L	dØ	
FLDNY5.5-250	0.8x6.35	7.0	7.6	17.5	3.4	黃 Yellow





公尼龍全絕緣接頭 NYLON MALE TERMINAL

導線截面: 0.5~1.5mm²(美國線規22~16) 最大電流: I_{max}=10A 材質: 黃銅
Wire range: 0.5~1.5mm² (A.W.G.22~16) Max. Current=10A Material: Brass

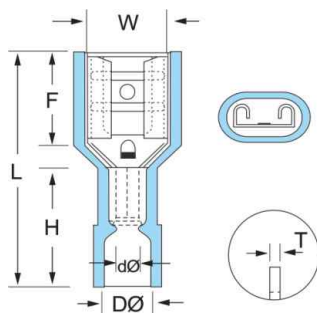
型號 ITEM NO.	接插規格 NEMA TAB(mm)	尺寸 DIMENSION(mm)							顏色 COLOR
		B	F	L	H	DØ	dØ	T	
MDFN1.25-250	0.8x6.35	6.35	7.7	24.0	11.0	4.0	1.7	0.4	紅 Red

導線截面: 1.5~2.5mm²(美國線規16~14) 最大電流: I_{max}=15A 材質: 黃銅
Wire range: 1.5~2.5mm² (A.W.G.16~14) Max. Current=15A Material: Brass

型號 ITEM NO.	接插規格 NEMA TAB(mm)	尺寸 DIMENSION(mm)							顏色 COLOR
		B	F	L	H	DØ	dØ	T	
MDFN2-250	0.8x6.35	6.35	7.7	24.0	11.0	4.0	2.3	0.4	藍 Blue

導線截面: 4~6mm²(美國線規12~10) 最大電流: I_{max}=24A 材質: 黃銅
Wire range: 4~6mm² (A.W.G.12~10) Max. Current=24A Material: Brass

型號 ITEM NO.	接插規格 NEMA TAB(mm)	尺寸 DIMENSION(mm)							顏色 COLOR
		B	F	L	H	DØ	dØ	T	
MDFN5.5-250	0.8x6.35	6.35	7.7	25.0	13.0	6.3	3.4	0.4	黃 Yellow



母尼龍全絕緣接頭 NYLON FEMALE TERMINAL

導線截面: 0.5~1.5mm²(美國線規22~16) 最大電流: I_{max}=10A 材質: 黃銅
Wire range: 0.5~1.5mm² (A.W.G.22~16) Max. Current=10A Material: Brass

型號 ITEM NO.	接插規格 NEMA TAB(mm)	尺寸 DIMENSION(mm)						顏色 COLOR
		W	F	L	H	DØ	CØ	
FDFN1.25-110(5)	0.5x2.8	4.3	8.0	18.8	11.0	4.0	1.7	紫 Purple
FDFN1.25-110(8)	0.8x2.8	4.3	8.0	18.8	11.0	4.0	1.7	

導線截面: 0.5~1.5mm²(美國線規22~16) 最大電流: I_{max}=10A 材質: 黃銅
Wire range: 0.5~1.5mm² (A.W.G.22~16) Max. Current=10A Material: Brass

ITEM NO. 型號	NEMA TAB(mm) 接插規格	尺寸 DIMENSION(mm)						顏色 COLOR
		W	F	L	H	DØ	CØ	
FDFN1.25-187(5)	0.5x4.75	5.8	9.5	20.5	11.0	4.0	1.7	紅 Red
FDFN1.25-187(8)	0.8x4.75	5.8	9.5	20.5	11.0	4.0	1.7	
FDFN1.25-250	0.8x6.35	8.4	10.5	22.6	11.0	4.0	1.7	

導線截面: 1.5~2.5mm²(美國線規16~14) 最大電流: I_{max}=15A 材質: 黃銅
Wire range: 1.5~2.5mm² (A.W.G.16~14) Max. Current=15A Material: Brass

ITEM NO. 型號	NEMA TAB(mm) 接插規格	尺寸 DIMENSION(mm)						顏色 COLOR
		W	F	L	H	DØ	CØ	
FDFN2-187(5)	0.5x4.75	6.2	9.5	20.7	11.0	4.5	2.3	藍 Blue
FDFN2-187(8)	0.8x4.75	6.2	9.5	20.7	11.0	4.5	2.3	
FDFN2-250	0.8x6.35	8.4	10.5	22.6	11.0	4.5	2.3	

導線截面: 4~6mm²(美國線規12~10) 最大電流: I_{max}=24A 材質: 黃銅
Wire range: 4~6mm² (A.W.G.12~10) Max. Current=24A Material: Brass

型號 ITEM NO.	接插規格 NEMA TAB(mm)	尺寸 DIMENSION(mm)						顏色 COLOR
		W	F	L	B	DØ	CØ	
FDFN5.5-250	0.8x6.35	8.6	10.5	24.0	13	6.3	3.4	黃 Yellow

公尼龍全絕緣接頭 NYLON MALE TERMINAL

導線截面: 0.5~1.5mm²(美國線規22~16) 最大電流: I_{max}=10A 材質: 黃銅
Wire range: 0.5~1.5mm² (A.W.G.22~16) Max. Current=10A Material: Brass

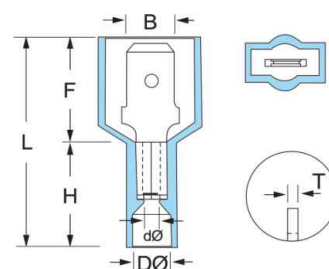
型號 ITEM NO.	接插規格 NEMA TAB(mm)	尺寸 DIMENSION(mm)							顏色 COLOR
		B	F	L	H	DØ	dØ	T	
MDFNY1.25-250	0.8x6.35	6.35	7.7	23.0	11.0	4.0	1.7	0.8	紅 Red

導線截面: 1.5~2.5mm²(美國線規16~14) 最大電流: I_{max}=15A 材質: 黃銅
Wire range: 1.5~2.5mm² (A.W.G.16~14) Max. Current=15A Material: Brass

型號 ITEM NO.	接插規格 NEMA TAB(mm)	尺寸 DIMENSION(mm)							顏色 COLOR
		B	F	L	H	DØ	dØ	T	
MDFNY2-250	0.8x6.35	6.35	7.7	24.0	11.0	4.5	2.3	0.8	藍 Blue

導線截面: 4~6mm²(美國線規12~10) 最大電流: I_{max}=24A 材質: 黃銅
Wire range: 4~6mm² (A.W.G.12~10) Max. Current=24A Material: Brass

型號 ITEM NO.	接插規格 NEMA TAB(mm)	尺寸 DIMENSION(mm)							顏色 COLOR
		B	F	L	H	DØ	dØ	T	
MDFNY5.5-250	0.8x6.35	6.35	7.7	24.0	11.0	5.0	3.4	0.8	黃 Yellow



母尼龍全絕緣接頭 NYLON FEMALE TERMINAL

導線截面: 0.5~1.5mm²(美國線規22~16) 最大電流: I_{max}=10A 材質: 黃銅
Wire range: 0.5~1.5mm² (A.W.G.22~16) Max. Current=10A Material: Brass

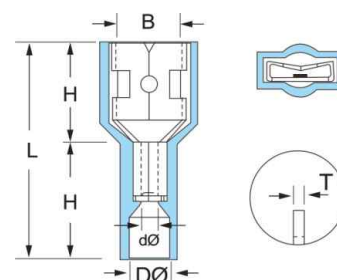
型號 ITEM NO.	接插規格 NEMA TAB(mm)	尺寸 DIMENSION(mm)							顏色 COLOR
		B	F	L	H	DØ	dØ	T	
FDFNY1.25-250	0.8x6.35	6.6	7.3	22.0	12.0	4.0	1.7	0.45	紅 Red

導線截面: 1.5~2.5mm²(美國線規16~14) 最大電流: I_{max}=15A 材質: 黃銅
Wire range: 1.5~2.5mm² (A.W.G.16~14) Max. Current=15A Material: Brass

型號 ITEM NO.	接插規格 NEMA TAB(mm)	尺寸 DIMENSION(mm)							顏色 COLOR
		B	F	L	H	DØ	dØ	T	
FDFNY2-250	0.8x6.35	6.6	7.3	23.0	12.0	4.5	2.3	0.45	藍 Blue

導線截面: 4~6mm²(美國線規12~10) 最大電流: I_{max}=24A 材質: 黃銅
Wire range: 4~6mm² (A.W.G.12~10) Max. Current=24A Material: Brass

型號 ITEM NO.	接插規格 NEMA TAB(mm)	尺寸 DIMENSION(mm)							顏色 COLOR
		B	F	L	H	DØ	dØ	T	
FDFNY5.5-250	0.8x6.35	6.6	7.3	23.0	12.0	5.0	3.4	0.45	黃 Yellow

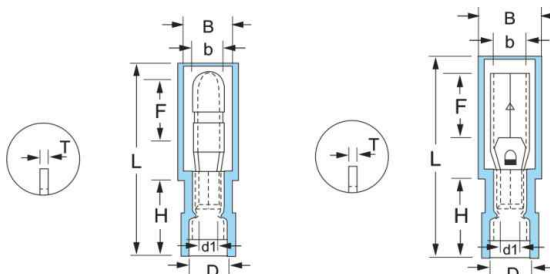




子彈型公、母全絕緣接頭(尼龍)

BULLET SHAPED MALE AND FEMALE FULL-INSULATING JOINT (NYLON)

型號 ITEM NO.	適用導線範圍 Wire Range		尺寸 DIMENSION(mm)							顏色 COLOR
	A.W.G.	mm ²	B	b	DØ	dØ	L	F	H	
FRFNY1.25-156	22-16	0.5-1.5	6.9	3.9	3.2	1.8	26.0	15.0	11.0	紅Red
MPFNY1.25-156	22-16	0.5-1.5	7.4	4.0	3.2	1.8	27.5	16.5	11.0	紅Red
FRFNY2-156	16-14	1.5-2.5	6.9	3.9	3.9	2.4	26.0	15.0	11.0	藍Blue
MPFNY2-156	16-14	1.5-2.5	7.4	4.0	3.9	2.4	27.5	16.5	11.0	藍Blue



長形全絕緣中間接頭 NYLON MIDDLE CONNECTOR LONG TYPE

- 材質: 紫銅 Material: Copper
- 絕緣套管: 尼龍 Insulation: Nylon
- 耐溫: 105°C 600V Temperature: 105°C 600V

導線截面: 0.5~1.5mm²(美國線規22~16) 最大電流: I_{max}=19A
Wire range: 0.5~1.5mm² (A.W.G. 22~16) Max. Current=19A

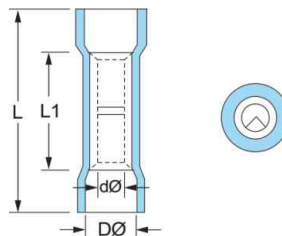
型號 ITEM NO.	尺寸 DIMENSION(mm)			顏色 COLOR
	L	dØ	DØ	
BNY1.25	27.5	1.7	3.3	紅Red

導線截面: 1.5~2.5mm²(美國線規16~14) 最大電流: I_{max}=27A
Wire range: 1.5~2.5mm² (A.W.G. 16~14) Max. Current=27A

型號 ITEM NO.	尺寸 DIMENSION(mm)			顏色 COLOR
	L	dØ	DØ	
BNY2	27.5	2.3	3.9	藍Blue

導線截面: 4~6mm²(美國線規12~10) 最大電流: I_{max}=48A
Wire range: 4~6mm² (A.W.G. 12~10) Max. Current=48A

型號 ITEM NO.	尺寸 DIMENSION(mm)			顏色 COLOR
	L	dØ	DØ	
BNY2	27.5	3.4	5.4	黃Yellow



BHT 防水熱縮中接端子 HEAT SHRINKABLE BUTT CONNECTER

應用 Application

BHT 是由聚烯烴生而成的熱收縮套管塗膠而成,用於保護連接,防水防腐蝕,可以在粗糙的環境中加強固定和防震動,具有很好的絕緣保護電子連接器的功能。與常規的連接器相比,具有耐久性、易於安裝、安裝成本低本的優勢。

BHT protects splices from water and corrosion. Providing strain relief and against vibration in rugged environments, which excellently insulates and protects electronic connections. It offer long-term performance, easy installation, and a low installed cost, which is more reliable than conventional crimp terminals.

特性 Characteristics

- 收縮率3: 1
- Polyamide 熱熔膠提高優異的防水性能
- 材料優異的延伸性能, 抗機械損害
- 透明度佳, 提高更好的抗拉力
- 高彈性佳, 管材不易變形
- Shrinkage ratio 3:1
- Polyamide hot-melt adhesive provides excellent waterproof property
- Excellent stretch and mechanical damage resistance
- Ideally translucent provides tensile strength
- High elasticity keeps steady performance

操作溫度 Operating temperature range

- 操作溫度: -55°C~125°C
- 開始收縮溫度: 80°C
- 最低完全收縮溫度: 130°C
- Operating temperature: -55°C~125°C
- Minimum shrink temperature: 80°C
- Fully recovery temperature: 130°C

性能參數 Technical Indicators

Test Item	Characterisrics	Test condition
Unaged	Tensile strength	Room temp
	Elongation	
Aged	Tensile strength	158°C/7 days
	Elongation	
Voltage withstand and breakdown Voltage(Unaged)	Withstand 2.5 KV for 1 minute and breakdown	Room temp
Voltage withstand and breakdown Voltage(Aged)	Withstand 2.5 KV for 1 minute and breakdown at least half of unaged breakdown voltage	158°C/7 days
Copper corrosion	No corrosion of bare copper	158°C/7 days
Maximum secagt modulus(2%)	No sign of degradation Min. Eongation 100%	158°C/7 days
Copper stability	No crack	-30°C/4 hrs
Cold bend	250Mpa	-
Volume resistivity	Min. 10 ¹⁴ Ω-cm	-
Heat shock	No crack	250°C/4 hrs

- 材質: 紫銅 Material: Copper
- 熱縮管材質: PE Heat shrinkable tube material: PE
- 符合: RoHS Approval: RoHS

導線截面: 0.3~0.5mm²(美國線規20~22) 銅管厚度: 0.8 mm
Wire range: 0.3~0.5mm² (A.W.G.20~22) Thickness of the copper tube: 0.8 mm

型號 ITEM NO.	尺寸 DIMENSION(mm)				顏色 COLOR
	L	L1	DØ	dØ	
BHT-1.25	36.5	15	4.8	1.7	紅 Red

導線截面: 1.5~2.5mm²(美國線規16~14) 銅管厚度: 0.8 mm
Wire range: 1.5~2.5mm² (A.W.G. 16~14) Thickness of the copper tube: 0.8 mm

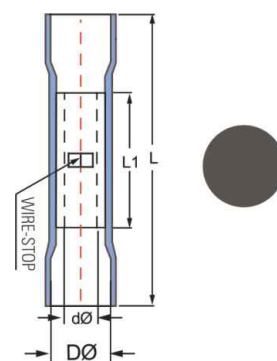
型號 ITEM NO.	尺寸 DIMENSION(mm)				顏色 COLOR
	L	L1	DØ	dØ	
BHT-2.5	36.5	15	5.8	2.4	藍 Blue

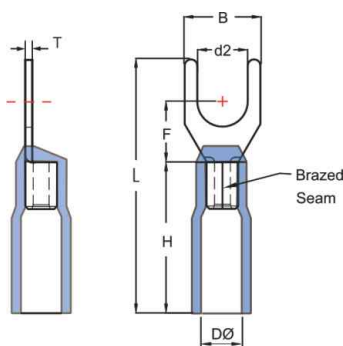
導線截面: 0.3-0.5mm², 4-6mm²(美國線規20-22,12-10) 銅管厚度: 0.5,1.0 mm
Wire range: 0.3-0.5mm², 4-6mm²(A.W.G.20-22,12-10) Thickness of the copper tube: 0.5,1.0 mm

型號 ITEM NO.	尺寸 DIMENSION(mm)				顏色 COLOR
	L	L1	DØ	dØ	
BHT-0.5	26	12	3.0	1.0	黃 Yellow
BHT-5.5	41.5	15	6.8	3.6	



新品
NEW





叉形熱縮防水端頭(TU 型) HEAT SHRINKABLE FORK TERMINAL

- 材質：紫銅
- 操作溫度：-55°C~125°C
- 開始收縮溫度：80°C
- 最低完全收縮溫度：130°C
- Material: Copper
- Operating temperature: -55°C~125°C
- Began to shrink temperature: 80°C
- Minimum complete shrinkage temperature: 130°C

導線截面: 0.5~1.5mm²(美國線規22~16) 最大電流: I_{max}=19A 材料厚度: 0.7mm
Wire range: 0.5~1.5mm² (A.W.G. 22~16) Max. Current=19A Thickness: 0.7mm

型號 ITEM NO.	美制螺栓號 AWG NO.	螺栓口直徑 d2(mm)	尺寸 DIMENSION(mm)					顏色 COLOR
			B	F	L	H	DΦ	
RSSV1.25-3	#4	3.2	5.7	6.5	30.0	19.0	4.8	紅 Red
RSSV1.25-3.5S	#6	3.7	5.7	6.5	30.0			
RSSV1.25-3.5L	#6	3.7	6.4	6.5	30.0			
RSSV1.25-4S	#8	4.3	6.4	6.5	30.0			
RSSV1.25-4M	#8	4.3	7.2	6.5	30.0			
RSSV1.25-4L	#8	4.3	8.1	6.5	30.0			
RSSV1.25-5S	#10	5.3	8.1	6.5	30.0			
RSSV1.25-5L	#10	5.3	9.5	6.5	30.0			
RSSV1.25-6S	1/4	6.5	9.5	6.5	30.0			
RSSV1.25-6L	1/4	6.5	12.0	11.0	36.0			
RSSV1.25-8	5/16	8.5	14.0	12.5	38.0			

導線截面: 1.5~2.5mm²(美國線規16~14) 最大電流: I_{max}=27A 材料厚度: 0.8mm
Wire range: 1.5~2.5mm² (A.W.G. 16~14) Max. Current=27A Thickness: 0.8mm

型號 ITEM NO.	美制螺栓號 AWG NO.	螺栓口直徑 d2(mm)	尺寸 DIMENSION(mm)					顏色 COLOR
			B	F	L	H	DΦ	
RSSV2-3	#4	3.2	5.7	6.5	30.0	19.0	5.8	藍 Blue
RSSV2-3.5S	#6	3.7	5.7	6.5	30.0			
RSSV2-3.5L	#6	3.7	6.4	6.5	30.0			
RSSV2-4S	#8	4.3	6.4	6.5	30.0			
RSSV2-4M	#8	4.3	7.2	6.5	30.0			
RSSV2-4L	#8	4.3	8.1	6.5	30.0			
RSSV2-5S	#10	5.3	8.1	6.5	30.0			
RSSV2-5L	#10	5.3	9.5	6.5	30.0			
RSSV2-6S	1/4	6.5	9.5	6.5	30.0			
RSSV2-6L	1/4	6.5	12.0	11.0	36.0			
RSSV2-8	5/16	8.5	14.0	12.5	38.0			

導線截面: 4~6mm²(美國線規12~10) 最大電流: I_{max}=48A 材料厚度: 1.0mm
Wire range: 4~6mm² (A.W.G. 12~10) Max. Current=48A Thickness: 1.0mm

型號 ITEM NO.	美制螺栓號 AWG NO.	螺栓口直徑 d2(mm)	尺寸 DIMENSION(mm)					顏色 COLOR
			B	F	L	H	DΦ	
RSSV5.5-3.5	#6	3.7	8.3	7.5	34.3	22.0	6.8	黃 Yellow
RSSV5.5-4S	#8	4.3	8.3	7.5	34.3			
RSSV5.5-4L	#8	4.3	9.0	7.5	34.3			
RSSV5.5-5	#10	5.3	9.0	7.5	34.3			
RSSV5.5-6S	1/4	6.5	9.0	7.5	34.3			
RSSV5.5-6L	1/4	6.5	12.0	12.0	40.3			
RSSV5.5-8	5/16	8.5	14.0	11.5	39.3			

圓形熱縮防水端頭 HEAT SHRINKABLE RING TERMINAL

導線截面: 0.5~1.5mm²(美國線規22~16) 最大電流: I_{max}=19A 材料厚度: 0.7mm
Wire range: 0.5~1.5mm² (A.W.G.22~16) Max. Current=19A Thickness:0.7mm

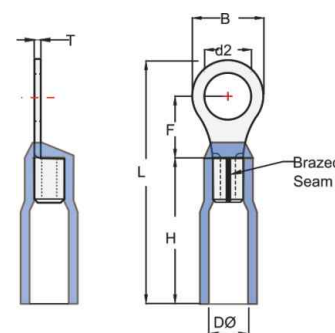
型號 ITEM NO.	美制螺柱號 AWG NO.	螺柱口直徑 d2(mm)	尺寸 DIMENSION(mm)					顏色 COLOR
			B	F	L	H	DΦ	
RSRV1.25-3	#4	3.2	5.7	4.95	26.6	19.0	4.8	紅 Red
RSRV1.25-3.5S	#6	3.7	5.7	4.95	26.6			
RSRV1.25-3.5M	#6	3.7	6.6	6.3	28.4			
RSRV1.25-3.5L	#6	3.7	8.0	7.0	29.8			
RSRV1.25-4S	#8	4.3	6.6	6.3	28.4			
RSRV1.25-4L	#8	4.3	8.0	7.0	29.8			
RSRV1.25-5S	#10	5.3	8.0	7.0	29.8			
RSRV1.25-5L	#10	5.3	9.5	8.5	31.0			
RSRV1.25-5LL	#10	5.3	11.6	11.1	35.8			
RSRV1.25-6S	1/4	6.5	9.5	8.5	31.0			
RSRV1.25-6L	1/4	6.5	11.6	11.1	35.8			
RSRV1.25-8	5/16	8.5	11.6	11.1	35.8			
RSRV1.25-10	3/8	10.5	13.6	13.9	39.5			
RSRV1.25-10L	3/8	10.5	19.2	16.0	44.4			
RSRV1.25-12	1/2	13.0	19.2	16.0	44.4			
RSRV1.25-14	9/16	15.0	27.0	21.0	53.3			
RSRV1.25-16	5/8	17.0	27.0	21.0	53.3			
RSRV1.25-20	3/4	21.0	27.0	21.0	53.3			

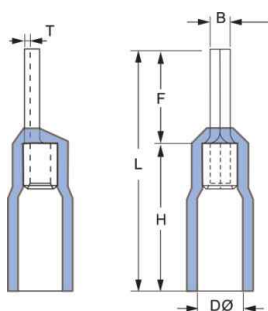
導線截面: 1.5~2.5mm²(美國線規16~14) 最大電流: I_{max}=27A 材料厚度: 0.8mm
Wire range: 1.5~2.5mm² (A.W.G.16~14) Max. Current=27A Thickness:0.8mm

型號 ITEM NO.	美制螺柱號 AWG NO.	螺柱口直徑 d2(mm)	尺寸 DIMENSION(mm)					顏色 COLOR
			B	F	L	H	DΦ	
RSRV2-3	#4	3.2	6.6	4.3	26.5	19.0	5.8	藍 Blue
RSRV2-3.5S	#6	3.7	6.6	4.3	26.5			
RSRV2-3.5M	#6	3.7	6.6	6.3	28.5			
RSRV2-3.5L	#6	3.7	8.5	7.4	30.5			
RSRV2-4S	#8	4.3	6.6	6.3	28.5			
RSRV2-4L	#8	4.3	8.5	7.4	30.5			
RSRV2-5S	#10	5.3	8.5	7.4	30.5			
RSRV2-5L	#10	5.3	9.5	7.4	31.0			
RSRV2-6S	1/4	6.5	9.5	7.4	31.0			
RSRV2-6L	1/4	6.5	12.0	11.0	35.8			
RSRV2-8	5/16	8.5	12.0	11.0	35.8			
RSRV2-10	3/8	10.5	13.6	13.9	39.5			
RSRV2-10L	3/8	10.5	19.2	16.0	44.4			
RSRV2-12	1/2	13.0	19.2	16.0	44.4			
RSRV2-14	9/16	15.0	27.0	21.0	53.3			
RSRV2-16	5/8	17.0	27.0	21.0	53.3			
RSRV2-20	3/4	21.0	27.0	21.0	53.3			

導線截面: 4~6mm²(美國線規12~10) 最大電流: I_{max}=48A 材料厚度: 1.0mm
Wire range: 4~6mm² (A.W.G.12~10) Max. Current=48A Thickness: 1.0mm

型號 ITEM NO.	美制螺柱號 AWG NO.	螺柱口直徑 d2(mm)	尺寸 DIMENSION(mm)					顏色 COLOR
			B	F	L	H	DΦ	
RSRV5.5-3.5	#6	3.7	7.2	6.1	31.5	22.0	6.8	黃 Yellow
RSRV5.5-4S	#8	4.3	7.2	6.1	31.5			
RSRV5.5-4L	#8	4.3	9.5	8.3	34.8			
RSRV5.5-5	#10	5.3	9.5	8.3	34.8			
RSRV5.5-6	1/4	6.5	12.0	10.5	38.3			
RSRV5.5-6M	1/4	6.5	12.0	13.0	40.8			
RSRV5.5-8	5/16	8.5	15.0	13.7	43.8			
RSRV5.5-10	3/8	10.5	15.0	13.7	43.8			
RSRV5.5-12	1/2	13.0	19.2	16.0	48.2			
RSRV5.5-14	9/16	15.0	32.0	25.2	63.0			
RSRV5.5-16	5/8	17.0	32.0	25.2	63.0			
RSRV5.5-20	3/4	21.0	32.0	25.2	63.0			





針形熱縮防水端頭 HEAT SHRINKABLE TERMINAL

導線截面: 0.5~1.5mm²(美國線規22~16) 最大電流: I_{max}=19A 材料厚度: 0.7mm
Wire range: 0.5~1.5mm² (A.W.G.22~16) Max. Current=19A Material thickness: 0.7mm

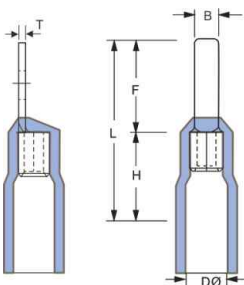
型號 ITEM NO.	尺寸 DIMENSION(mm)					顏色 COLOR
	B	F	L	H	DΦ	
RSPT1.25-9	1.9	9.0	27.8	19.0	4.8	紅 Red
RSPT1.25-10	1.9	10.0	28.8			
RSPT1.25-12	1.9	12.0	30.8			
RSPT1.25-13	1.9	13.0	31.8			
RSPT1.25-18	1.9	18.0	36.8			

導線截面: 1.5~2.5mm²(美國線規16~14) 最大電流: I_{max}=27A 材料厚度: 0.8mm
Wire range: 1.5~2.5mm² (A.W.G.16~14) Max. Current=27A Material thickness: 0.8mm

型號 ITEM NO.	尺寸 DIMENSION(mm)					顏色 COLOR
	B	F	L	H	DΦ	
RSPT2-9	1.9	9.0	27.8	19.0	5.8	藍 Blue
RSPT2-10	1.9	10.0	28.8			
RSPT2-12	1.9	12.0	30.8			
RSPT2-13	1.9	13.0	31.8			
RSPT2-18	1.9	18.0	36.8			

導線截面: 4~6mm²(美國線規12~10) 最大電流: I_{max}=48A 材料厚度: 1.0mm
Wire range: 4~6mm² (A.W.G.12~10) Max. Current=48A Material thickness: 1.0mm

型號 ITEM NO.	尺寸 DIMENSION(mm)					顏色 COLOR
	B	F	L	H	DΦ	
RSPT5.5-10	2.8	10.0	33.6	22.0	6.8	黃 Yellow
RSPT5.5-13	2.8	13.0	36.6			
RSPT5.5-18	2.8	18.0	40.6			



片形熱縮防水端頭 HEAT SHRINKABLE TERMINAL

導線截面: 0.5~1.5mm²(美國線規22~16) 最大電流: I_{max}=19A 材料厚度: 0.7mm
Wire range: 0.5~1.5mm² (A.W.G.22~16) Max. Current=19A Material thickness: 0.7mm

型號 ITEM NO.	尺寸 DIMENSION(mm)					顏色 COLOR
	B	F	L	H	DΦ	
RSDB1.25-10	2.3	10.0	28.8	19.0	4.8	紅 Red
RSDB1.25-11	3.0	11.0	29.8			
RSDB1.25-14S	2.4	14.0	32.8			
RSDB1.25-14L	3.0	14.0	32.8			
RSDB1.25-18	2.3	18.0	36.8			

導線截面: 1.5~2.5mm²(美國線規16~14) 最大電流: I_{max}=27A 材料厚度: 0.8mm
Wire range: 1.5~2.5mm² (A.W.G.16~14) Max. Current=27A Material thickness: 0.8mm

型號 ITEM NO.	尺寸 DIMENSION(mm)					顏色 COLOR
	B	F	L	H	DΦ	
RSDB2-9	2.8	9.0	27.8	19.0	5.8	藍 Blue
RSDB2-10	2.8	10.0	28.8			
RSDB2-14S	2.4	14.0	32.8			
RSDB2-14L	3.0	14.0	32.8			
RSDB2-18	2.3	18.0	36.8			

導線截面: 4~6mm²(美國線規12~10) 最大電流: I_{max}=48A 材料厚度: 1.0mm
Wire range: 4~6mm² (A.W.G.12~10) Max. Current=48A Material thickness: 1.0mm

型號 ITEM NO.	尺寸 DIMENSION(mm)					顏色 COLOR
	B	F	L	H	DΦ	
RSDB5.5-10	2.8	10.0	32.8	22.0	6.8	黃 Yellow
RSDB5.5-14	4.5	14.0	36.8			
RSDB5.5-18	4.5	18.0	39.8			

肩背形熱縮防水端頭 HEAT SHRINKABLE PIGGY BACK TERMINAL

導線截面: 0.5~1.5mm² (美國線規22~16) 最大電流: I_{max}=10A
Wire range: 0.5~1.5mm² (A.W.G.22~16) Max. Current=10A

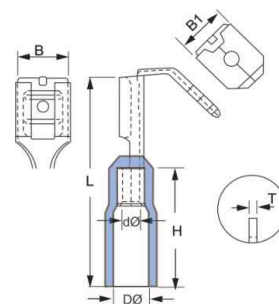
型號 ITEM NO.	接插規格 NEMA TAB txB1(mm)	尺寸 DIMENSION(mm)						顏色 COLOR
		B	B1	H	DØ	dØ	L	
RSPB1.25-250	0.8x6.35	6.6	6.35	11.0	4.8	1.7	30.8	紅 Red

導線截面: 1.5~2.5mm² (美國線規16~14) 最大電流: I_{max}=15A
Wire range: 1.5~2.5mm² (A.W.G.16~14) Max. Current=15A

型號 ITEM NO.	接插規格 NEMA TAB txB1(mm)	尺寸 DIMENSION(mm)						顏色 COLOR
		B	B1	H	DØ	dØ	L	
RSPB2-250	0.8x6.35	6.6	6.35	11.0	5.8	2.3	30.8	藍 Blue

導線截面: 4~6mm² (美國線規12~10) 最大電流: I_{max}=24A
Wire range: 4~6mm² (A.W.G.12~10) Max. Current=24A

型號 ITEM NO.	接插規格 NEMA TAB txB1(mm)	尺寸 DIMENSION(mm)						顏色 COLOR
		B	B1	H	DØ	dØ	L	
RSPB5.5-250	0.8x6.35	6.6	6.35	13.0	6.8	3.4	32.8	黃 Yellow



母全絕緣熱縮防水接頭

HEAT SHRINKABLE FULL-INSULATING FEMALE TERMINAL

導線截面: 0.5~1.5mm² (美國線規22~16) 最大電流: I_{max}=10A
Wire range: 0.5~1.5mm² (A.W.G.22~16) Max. Current=10A

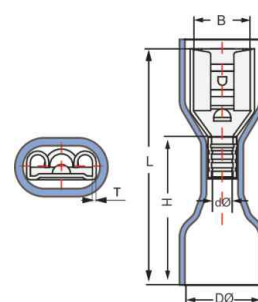
型號 ITEM NO.	接插規格 NEMA TAB(mm)	材料厚度 Thickness of material(mm)	尺寸 DIMENSION(mm)					顏色 COLOR
			B	dØ	DØ	L	H	
RSFF1.25-110(5)	0.5x2.8	0.3	3.3	4.8	1.7	26.0	17.0	紅 Red
RSFF1.25-110(8)	0.8x2.8	0.3	3.3	4.8	1.7	26.0		
RSFF1.25-187(5)	0.5x4.75	0.35	5.0	4.8	1.7	26.0		
RSFF1.25-187(8)	0.8x4.75	0.35	5.0	4.8	1.7	26.0		
RSFF1.25-250	0.8x6.35	0.4	6.6	6.0	1.7	28.0		

導線截面: 1.5~2.5mm² (美國線規16~14) 最大電流: I_{max}=15A
Wire range: 1.5~2.5mm² (A.W.G.16~14) Max. Current=15A

型號 ITEM NO.	接插規格 NEMA TAB(mm)	材料厚度 Thickness of material(mm)	尺寸 DIMENSION(mm)					顏色 COLOR
			B	dØ	DØ	L	H	
RSFF2-110(5)	0.5x2.8	0.3	3.3	5.8	2.3	26.0	17.0	藍 Blue
RSFF2-110(8)	0.8x2.8	0.3	3.3	5.8	2.3	26.0		
RSFF2-187(5)	0.8x4.75	0.35	5.0	5.8	2.3	26.0		
RSFF2-187(8)	0.8x4.75	0.35	5.0	5.8	2.3	26.0		
RSFF2-250	0.8x6.35	0.4	6.6	8.0	2.3	28.0		

導線截面: 4~6mm² (美國線規12~10) 最大電流: I_{max}=24A
Wire range: 4~6mm² (A.W.G.12~10) Max. Current=24A

型號 ITEM NO.	接插規格 NEMA TAB(mm)	材料厚度 Thickness of material(mm)	尺寸 DIMENSION(mm)					顏色 COLOR
			B	dØ	DØ	L	H	
RSFF5.5-110x5	0.5x2.8	0.35	3.3	7.0	3.4	26.0	19.0	黃 Yellow
RSFF5.5-110x8	0.8x2.8	0.35	3.3	7.0	3.4	26.0		
RSFF5.5-187x5	0.5x4.75	0.4	5.0	7.0	3.4	26.0		
RSFF5.5-187x8	0.8x4.75	0.4	5.0	7.0	3.4	26.0		
RSFF5.5-250	0.8x6.35	0.4	6.6	8.5	3.4	28.0		
RSFF5.5-312	0.8x8.0	0.5	8.2	10.5	3.4	30.0		
RSFF5.5-375	1.2x9.4	0.5	9.9	10.5	3.4	30.0		





公熱縮防水接頭 HEAT SHRINKABLE MALE TERMINAL

導線截面: 0.5~1.5mm²(美國線規22~16) 最大電流: I_{max}=10A
Wire range: 0.5~1.5mm² (A.W.G.22~16) Max. Current=10A

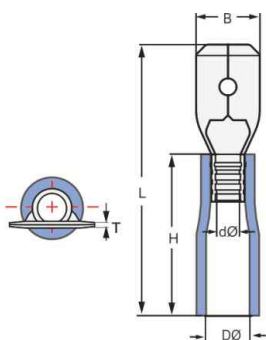
型號 ITEM NO.	接插規格 NEMA TAB(mm)	材料厚度 Thickness of material(mm)	尺寸 DIMENSION(mm)					顏色 COLOR
			B	dØ	DØ	L	H	
RSMD1.25-110(5)	0.5x2.8	0.5	2.8	1.7	4.8	26.5	19.0	紅 Red
RSMD1.25-110(8)	0.8x2.8	0.8	2.8	1.7	4.8	26.5		
RSMD1.25-187(5)	0.5x4.75	0.5	4.75	1.7	4.8	28.8		
RSMD1.25-187(8)	0.4x4.75	0.4x2	4.75	1.7	4.8	28.8		
RSMD1.25-187(8L)	0.8x4.75	0.8	4.75	2.3	4.8	28.8		
RSMD1.25-250	0.8x6.35	0.4x2	6.35	1.7	4.8	29.8		

導線截面: 1.5~2.5mm²(美國線規16~14) 最大電流: I_{max}=15A
Wire range: 1.5~2.5mm² (A.W.G.16~14) Max. Current=15A

型號 ITEM NO.	接插規格 NEMA TAB(mm)	材料厚度 Thickness of material(mm)	尺寸 DIMENSION(mm)					顏色 COLOR
			B	dØ	DØ	L	H	
RSMD2-110(5)	0.5x2.8	0.5	2.8	2.3	5.8	26.5	19.0	藍 Blue
RSMD2-110(8)	0.8x2.8	0.8	2.8	2.3	5.8	26.5		
RSMD2-187(5)	0.5x4.75	0.5	4.75	2.3	5.8	28.8		
RSMD2-187(8)	0.4x4.75	0.4x2	4.75	2.3	5.8	28.8		
RSMD2-187(8L)	0.8x4.75	0.8	4.75	3.4	5.8	28.8		
RSMD2-250	0.8x6.35	0.4x2	6.35	2.3	5.8	29.8		

導線截面: 4~6mm²(美國線規12~10) 最大電流: I_{max}=24A
Wire range: 4~6mm² (A.W.G.12~10) Max. Current=24A

型號 ITEM NO.	接插規格 NEMA TAB(mm)	材料厚度 Thickness of material(mm)	尺寸 DIMENSION(mm)					顏色 COLOR
			B	dØ	DØ	L	H	
RSMD5.5-110(5)	0.5x2.8	0.5	2.8	3.4	6.8	28.8	22.0	黃 Yellow
RSMD5.5-110(8)	0.8x2.8	0.8	2.8	3.4	6.8	28.8		
RSMD5.5-187	0.5x4.75	0.5	4.75	3.4	6.8	30.8		
RSMD5.5-250	0.8x6.35	0.4x2	6.35	3.4	6.8	31.8		



公子彈形熱縮防水接頭 HEAT SHRINKABLE BULLET MALE TERMINAL

導線截面: 0.5~1.5mm²(美國線規22~16) 最大電流: I_{max}=10A
Wire range: 0.5~1.5mm² (A.W.G.22~16) Max. Current=10A

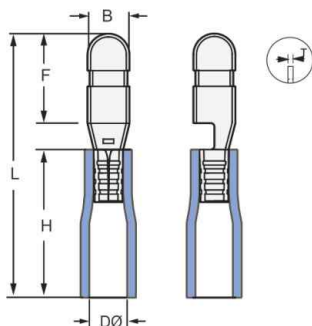
型號 ITEM NO.	材料厚度 Thickness of material(mm)	尺寸 DIMENSION(mm)					顏色 COLOR
		B	F	DØ	H	L	
RSMP1.25-156	0.4	4.0	8.5	4.8	10.5	29.3	紅 Red

導線截面: 1.5~2.5mm²(美國線規16~14) 最大電流: I_{max}=15A
Wire range: 1.5~2.5mm² (A.W.G.16~14) Max. Current=15A

型號 ITEM NO.	材料厚度 Thickness of material(mm)	尺寸 DIMENSION(mm)					顏色 COLOR
		B	F	DØ	H	L	
RSMP2-156	0.4	4.0	8.5	5.8	10.5	29.5	藍 Blue
RSMP2-195	0.4	5.0	8.5	5.8	10.5	29.5	

導線截面: 4~6mm²(美國線規12~10) 最大電流: I_{max}=24A
Wire range: 4~6mm² (A.W.G.12~10) Max. Current=24A

型號 ITEM NO.	材料厚度 Thickness of material(mm)	尺寸 DIMENSION(mm)					顏色 COLOR
		B	F	DØ	H	L	
RSMP5.5-156	0.4	4.0	8.5	6.8	13.0	31.8	黃 Yellow
RSMP5.5-195	0.4	5.0	8.5	6.8	13.0	31.8	



母熱縮防水端頭 HEAT SHRINKABLE FEMALE TERMINAL

導線截面: 0.5~1.5mm²(美國線規22~16) 最大電流: I_{max}=10A
Wire range: 0.5~1.5mm² (A.W.G.22~16) Max. Current=10A

型號 ITEM NO.	接插規格 NEMA TAB(mm)	材料厚度 Thickness of material(mm)	尺寸 DIMENSION(mm)					顏色 COLOR
			B	dØ	DØ	L	H	
RSFD1.25-110(5)	0.5x2.8	0.3	3.3	4.8	1.7	27.3	19.0	紅 Red
RSFD1.25-110(8)	0.8x2.8	0.3	3.3	4.8	1.7	27.3		
RSFD1.25-187(5)	0.5x4.75	0.35	5.0	4.8	1.7	27.8		
RSFD1.25-187(8)	0.8x4.75	0.35	5.0	4.8	1.7	27.8		
RSFD1.25-205	0.5x5.2	0.35	5.7	4.8	1.7	27.8		
RSFD1.25-250	0.8x6.35	0.4	6.6	4.8	1.7	28.6		
RSFD1.25-312	0.8x8.0	0.4	8.2	4.8	1.7	31.8		

導線截面: 1.5~2.5mm²(美國線規16~14) 最大電流: I_{max}=15A
Wire range: 1.5~2.5mm² (A.W.G.16~14) Max. Current=15A

型號 ITEM NO.	接插規格 NEMA TAB(mm)	材料厚度 Thickness of material(mm)	尺寸 DIMENSION(mm)					顏色 COLOR
			B	dØ	DØ	L	H	
RSFD2-110(5)	0.5x2.8	0.3	3.3	5.8	2.3	27.3	19.0	藍 Blue
RSFD2-110(8)	0.8x2.8	0.3	3.3	5.8	2.3	27.3		
RSFD2-187(5)	0.5x4.75	0.35	5.0	5.8	2.3	27.8		
RSFD2-187(8)	0.8x4.75	0.35	5.0	5.8	2.3	27.8		
RSFD2-205	0.5x5.2	0.35	5.7	5.8	2.3	27.8		
RSFD2-250	0.8x6.35	0.4	6.6	5.8	2.3	27.8		
RSFD2-312	0.8x8.0	0.4	8.2	5.8	2.3	32.5		
RSFD2-375	1.2x9.4	0.5	9.9	5.8	2.3	36.4		

導線截面: 4~6mm²(美國線規12~10) 最大電流: I_{max}=24A
Wire range: 4~6mm² (A.W.G.12~10) Max. Current=24A

型號 ITEM NO.	接插規格 NEMA TAB(mm)	材料厚度 Thickness of material(mm)	尺寸 DIMENSION(mm)					顏色 COLOR
			B	dØ	DØ	L	H	
RSFD5.5-110x5	0.5x2.8	0.35	3.3	6.8	3.4	29.8	22.0	黃 Yellow
RSFD5.5-110x8	0.8x2.8	0.35	3.3	6.8	3.4	29.8		
RSFD5.5-187x5	0.5x4.75	0.4	5.0	6.8	3.4	30.8		
RSFD5.5-250x8	0.8x4.75	0.4	5.0	6.8	3.4	30.8		
RSFD5.5-250	0.8x6.35	0.4	6.6	6.8	3.4	32.2		
RSFD5.5-312	0.8x8.0	0.5	8.2	6.8	3.4	36.1		
RSFD5.5-375	1.2x9.4	0.5	9.9	6.8	3.4	38.4		

母子彈形熱縮防水接頭 HEAT SHRINKABLE BULLET FEMALE TERMINAL

導線截面: 0.5~1.5mm²(美國線規22~16) 最大電流: I_{max}=10A
Wire range: 0.5~1.5mm² (A.W.G.22~16) Max. Current=10A

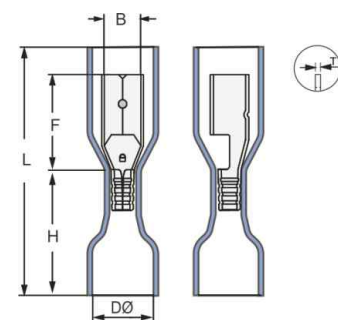
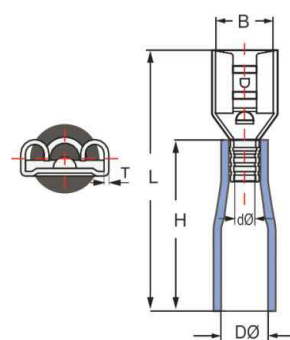
型號 ITEM NO.	材料厚度 Thickness of material(mm)	尺寸 DIMENSION(mm)					顏色 COLOR
		B	F	DØ	H	L	
RSFR1.25-156	0.4	4.0	7.0	4.8	12.0	30.5	紅 Red

導線截面: 1.5~2.5mm²(美國線規16~14) 最大電流: I_{max}=15A
Wire range: 1.5~2.5mm² (A.W.G.16~14) Max. Current=15A

型號 ITEM NO.	材料厚度 Thickness of material(mm)	尺寸 DIMENSION(mm)					顏色 COLOR
		B	F	DØ	H	L	
RSFR2-156	0.4	4.0	7.0	5.8	12.0	30.5	藍 Blue
RSFR2-195	0.4	5.0	7.0	5.8	12.0	30.5	

導線截面: 4~6mm²(美國線規12~10) 最大電流: I_{max}=24A
Wire range: 4~6mm² (A.W.G.12~10) Max. Current=24A

型號 ITEM NO.	材料厚度 Thickness of material(mm)	尺寸 DIMENSION(mm)					顏色 COLOR
		B	F	DØ	H	L	
RSFR5.5-156	0.4	4.0	7.0	6.8	12.0	30.5	黃 Yellow
RSFR5.5-195	0.4	5.0	7.0	6.8	12.0	30.5	





絕緣軟套管 TERMINAL INSULATION (VINYL WIRE END CAPS)

材質: 採用高級軟質PVC 制成。

用途: 適用於各種配電盤，機械中複雜配線之分色處理，使線路能一目了然。軟質彈性使能適合於各種不同形狀的端子，使用時著脫容易。

特點: 電機電子用高級絕緣套管、色澤清晰、光亮、彈性佳、絕緣性良好。

顏色: 紅色，白色，藍色，黃色，黑色，綠色。

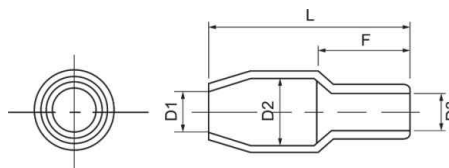
Material: Made from PVC.

Usage: devide the colorful cable in machine, used to various terminals as soft feature, easy to take off.

Character: clearly color, shine, soft insulated.

Color: red, white, blue, yellow, black, green, brown, available upon special request.

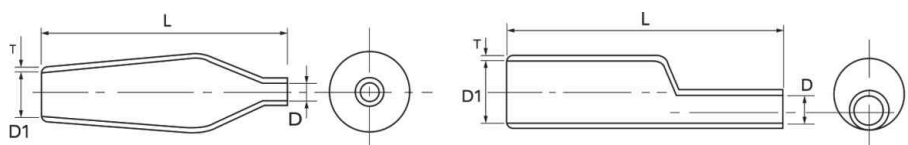
型號 ITEM NO.	尺寸 DIMENSIONS				
	D1	D2	D3	L	F
V-1.25	2.8	3.3	3.1	13.0	7.0
V-2	3.3	4.5	3.7	14.0	7.0
V-3.5	4.2	5.7	4.1	17.0	8.0
V-5.5	4.8	5.7	5.2	17.0	8.0
V-8	6.2	7.2	6.2	19.0	9.0
V-14	7.5	10.0	8.0	25.0	11.0
V-22	10.5	12.0	9.5	30.0	15.0
V-38	12.5	14.0	11.8	34.0	16.5
V-60	15.0	16.8	13.5	39.0	19.0
V-70	16.0	17.5	14.5	43.0	20.0
V-80	17.0	19.0	16.0	47.0	22.0
V-100	19.0	22.0	18.0	54.0	24.0
V-125	21.0	24.0	20.0	57.0	25.0
V-150	23.0	24.5	22.0	65.0	30.0
V-200	27.0	32.0	24.0	65.0	30.0
V-240	29.0	38.0	26.5	77.0	39.0
V-325	29.0	38.0	29.0	77.0	40.0
V-400	42.0	45.0	36.0	85.0	41.0
V-500	46.0	48.0	40.0	88.0	42.0
V-630	52.0	54.0	44.0	92.0	47.0



EY 系列鱷魚夾護套 EY TYPE CASING

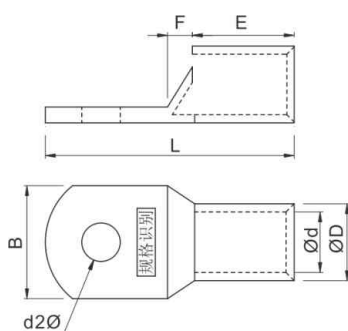
型號 ITEM NO.	尺寸 DIMENSIONS		
	D	D1	L
EY-8.0	3.0	5.5	34
EY-10	3.0	6.5	38
EY-12	3.0	7.5	44
EY-15.5	4.0	13	60

型號 ITEM NO.	尺寸 DIMENSIONS		
	D	D1	L
EY-12	5.6	12	55



窺口銅接端頭 COPPER TUBE TERMINALS

型號 ITEM NO.	螺柱口直徑(mm) SCREW DIA.D2	尺寸 DIMENSIONS						適用導線範圍 WIRE RANGE
		dØ	DØ	B	F	E	L	
SC1.5-5	5.2	1.8	3.7	8.0	5	12	16	1.5
SC2.5-4	4.2	2.4	4.0	8.0	5	14	18	2.5
SC2.5-5	5.2			10.0	6	15	20	
SC4-5	5.2	3.1	4.8	10	6	15	20	4
SC4-6	6.5			10	6	15	20	
SC6-5	5.2	3.8	5.5	10	6	18	23	6
SC6-6	6.5			12	9	21	23	
SC10-6	6.5	4.5	6.2	12	7	19	25	10
SC10-8	2.4			12	9	21	25	
SC16-6	6.5	5.4	7.1	12	7	23	30	16
SC16-8	2.4			12	7	5	30	
SC25-6	6.5	6.8	8.8	13	7	23	33	25
SC25-8	2.4			18	10	17	33	
SC35-8	2.4	8.2	10.6	15.3	9	26	38	35
SC35-10	10.5			18	11	28	38	
SC50-8	2.4	9.5	12.4	17.8	11	33	45	50
SC50-10	10.5			17.8	11	33	45	
SC70-10	10.5	11.2	14.7	21.0	13	38	50	70
SC70-12	13.0			21.0	13	38	50	
SC95-10	10.5	13.5	17.4	25	13	42	55	95
SC95-12	13			25	13	42	55	
SC120-12	13	15	19.4	28	14	46	63	120
SC120-16	17			28	16	48	63	
SC150-12	13	16.5	21.2	30	16	53	70	150
SC150-16	17			30	16	53	70	
SC185-16	17	18.5	23.5	34	17	61	75	185
SC240-16	17			34	17	61	75	
SC240-20	21	21	26.5	38	20	72	90	240
SC300-16	17	23.5	30	43	22	79	98	300
SC300-20	21			43	22	79	98	
SC400-16	17	28.5	36.5	50.1	26	88	110	400
SC400-20	21			50.1	26	88	110	
SC500-16	17	30	39	56	28	96	120	500
SC500-20	21			56	28	96	120	
SC630-20	21	35	45	65	33	111	140	630
SC800-BL	-	39	50.6	73.5	-	-	170	800
SC1000-BL	-	43	56.2	61	-	-	200	1000



包裝款式系列 PACKING OF SERIES



ITEM NO .	E1	
DETAIL	FDFD1-250	3
	FDFD2-250	3
	FDFD5-250	3
	BV1	5
	BV2	3
	BV5	8
MEAS	50×50×42CM	
QTY	240SETS/CTN	
G.W/N.W	13/12kgs	



ITEM NO .	E2			
DETAIL	MDD1-250	5	RV2-5	5
	MDD2-250	5	RV2-4	5
	FDD1-250	5	Bv1	5
	FDD2-250	5	BV2	4
	RV1.25-3	5	SV2-5	5
	RV2-3	5	RV1.25-5	5
	SV1.25-4	4	BV5	5
	RV2-4	4	RV5.5-5	4
	RV1.25-5	5	RV5.5-6	4
MEAS	53×29×45CM			
QTY	60SETS/CTN			
G.W/N.W	7.5/6.5kgs			



ITEM NO .	E3	
DETAIL	RV125-3.2	10
	SV125-3.7	10
	RV125-5	8
	SV125-4	8
	RV5.5-5	5
	SV5.5-5	5
	FDD1-250	8
	MDD1-250	8
	FDD2-250	8
	MDD2-250	8
	BV1	6
	BV2	6
MEAS	42×36×32CM	
QTY	120SETS/CTN	
G.W/N.W	23/22kgs	

包裝款式系列 PACKING OF SERIES

ITEM NO .	E4			
DETAIL	RV1.25-3.7	10	MDD1-250	10
	RV1.25-5	10	SV2-5	10
	FDD2-250	10	BV2	8
	FDD1-250	10	SV1.25-3	10
	RV2-5	10	RV1.25-5	10
	BV1	10	RV2-4	10
	RV2-3.7	10	RV5.5-5	5
	SV1.25-5	10	RV5.5-6	5
	MDD2-250	10	BV5	5
MEAS	58×46×36CM			
QTY	80SETS/CTN			
G.W/N.W	23/22kgs			



ITEM NO .	E5	
DETAIL	SV2-4	10
	SV2-5	10
	RV2-5	10
	RV125-3.7	15
	RV125-5	15
	RV125-5	15
	BV1	5
	BV2	5
	FDD1.25-250	10
	FDD2-250	10
	RV5.5-5	5
	SV5.5-5	5
MEAS	58×47×37CM	
QTY	80SETS/CTN	
G.W/N.W	22/21kgs	



ITEM NO .	E6	
DETAIL	FDFD1-250	5
	FDFD2-250	5
	BV1	10
	BV2	10
	FDD1-250	10
	FDD2-250	10
	MDD1-250	10
	MDD2-250	10
	RV5.5-6	5
	RV5.5-5	5
	RV2-5	10
	SV125-5	10
MEAS	48×48×50CM	
QTY	160SETS/CTN	
G.W/N.W	29/28kgs	



包裝款式系列 PACKING OF SERIES



ITEM NO .	1#		
DETAIL	E0508	100	White
	E7508	100	Bule
	E1008	100	Red
	E1508	100	Black
	E2508	100	Grey
	E4012	100	Orange
	E6012	50	Green
	E10-12	20	Brown
MEAS			
QTY			
G.W/N.W			



ITEM NO .	2#			
DETAIL	BV1.25	10	FDFD1.25-250	5
	BV2	10	FDFD2-250	5
	FDD1.25-250	10	RV1.25-5	5
	MDD1.25-250	10	SV2-5	5
	RV5.5-5	5	FDD2-250	10
	RV5.5-6	5	MDD2-250	10
MEAS				
QTY				
G.W/N.W				



ITEM NO .	3#			
DETAIL	RV5.5-6	5	RV2-3	10
	RV5.5-5	5	SV1.25-3.7	10
	BV5.5	5	RV2-5	10
	BV2	10	SV1.25-5	10
	BV1.25	10	FDD1.25-250	10
	SV2-5	10	MDD1.25-250	10
	RV2-5	10	FDD2-250	10
	RV1.25-5	10	MDD2-250	10
	SV1.25-4	10		
	RV1.25-3.7	10		
MEAS				
QTY				
G.W/N.W				

包裝款式系列 PACKING OF SERIES

ITEM NO .	4#			
DETAIL	E0508 White	100	E25-16 Black	5
	E7508 Bule	100	TE0508 Orange	70
	E1008 Red	80	TE7508 Blue	60
	E1508 Black	80	TE1008 Red	50
	E2508 Grey	60	TE1508 Black	30
	E4009 Orange	40	TE2510 Grey	20
	E6012 Brown	20	TE4012 Orange	10
	E10-12 White	10	TE6014 Green	10
	E16-12 ivory	10	TE10-14 Brown	5
MEAS				
QTY				
G.W/N.W				



ITEM NO .	5#			
DETAIL	RV2-6	8	SV2-5	8
	BV1.25	5	RV1.25-5	8
	BV2	5	FDD2-250	5
	RV2-5	8	MDD2-250	5
	SV5.5-5	5	FDD1.25-250	5
	RV5.5-6	8	MDD1.25-250	5
	RV5.5-5	8	冷压钳	1
	RV2-3	10		
MEAS				
QTY				
G.W/N.W				



ITEM NO .	5#			
DETAIL	RV1.25-3	100	RV5.5-5	30
	RV1.25-4	100	RV5.5-6	30
	RV1.25-5	100	SV2-4	100
	RV1.25-6	50	RV2-4	100
	SV1.25-3	100	FDFD1.25-250	30
	SV1.25-4	100	FDD1.25-250	100
	SV1.25-5	100	MDD1.25-250	100
	SV5.5-5	30	压线钳	1
MEAS				
QTY				
G.W/N.W				



ITEM NO .	7#			
DETAIL	0.5mm ²	50	White	
	0.75mm ²	100	Grey	
	1.0mm ²	100	Red	
	1.5mm ²	100	Black	
	2.5mm ²	50	Blue	
MEAS				
QTY	400PCS			
G.W/N.W				



籠式彈簧萬能型連接器 CAPE SPRING UNIVERSAL CONNECTOR

本公司的籠式彈簧萬能型連接器是各種類型導線之間理想的連接器，可以任意連接單股硬導線或多股軟導線。

The cage spring universal connector of our company is an ideal connector between various types of conductors, which can connect single hard conductor or multiple soft conductors at will.

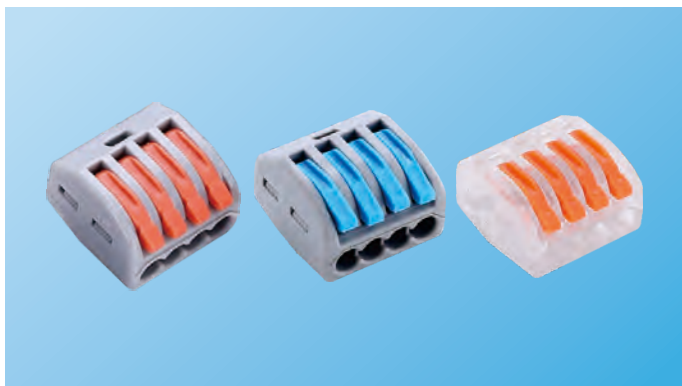
電氣參數Electrical parameter	250V/4kV/32A
剝線長度Stripping length 	9-10mm
適用導線Applicable conductor	0.08-2.5mm ² 單股硬導線Single hard conductor) 0.08-4.0mm ² (多股軟導線Multi-strand flexible conductor)



產品型號 Item No.	PCT-212(2孔Hole)
規格尺寸 Specification size (LxWxH)	20.5x12.4x14.5mm



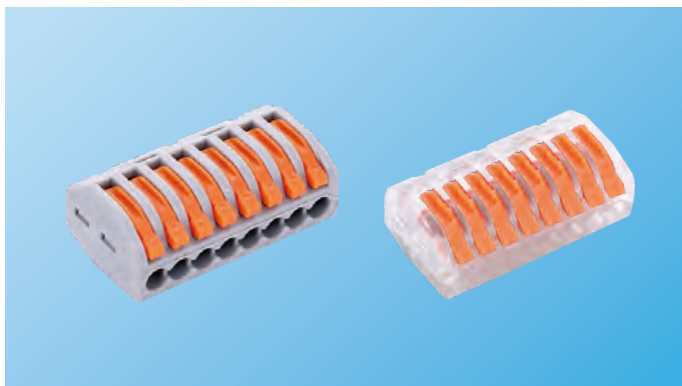
產品型號 Item No.	PCT-213(3孔Hole)
規格尺寸 Specification size (LxWxH)	20.5x17x14.5mm



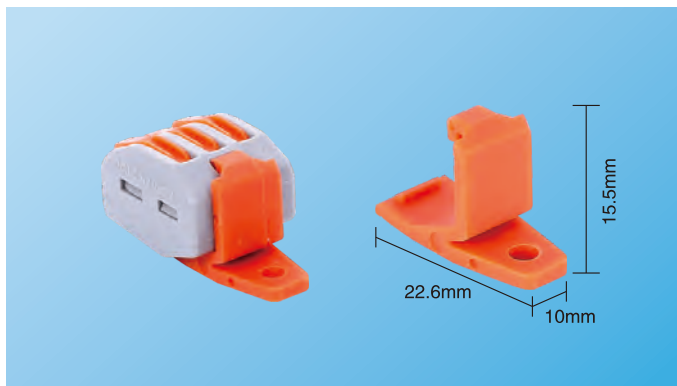
產品型號 Item No.	PCT-214(4孔Hole)
規格尺寸 Specification size (LxWxH)	20.5x21.6x14.5mm



產品型號 Item No.	PCT-215(5孔Hole)
規格尺寸 Specification size (LxWxH)	20.5x26.6x14.5mm



產品型號 Item No.	PCT-218(8孔Hole)
規格尺寸 Specification size (LxWxH)	20.5x40.5x14.5mm



產品型號 Item No.	PCT-G(固定件Fixed Part)
規格尺寸 Specification size (LxWxH)	22.6x10x15.5mm

籠式彈簧萬能型連接器 CAPE SPRING UNIVERSAL CONNECTOR

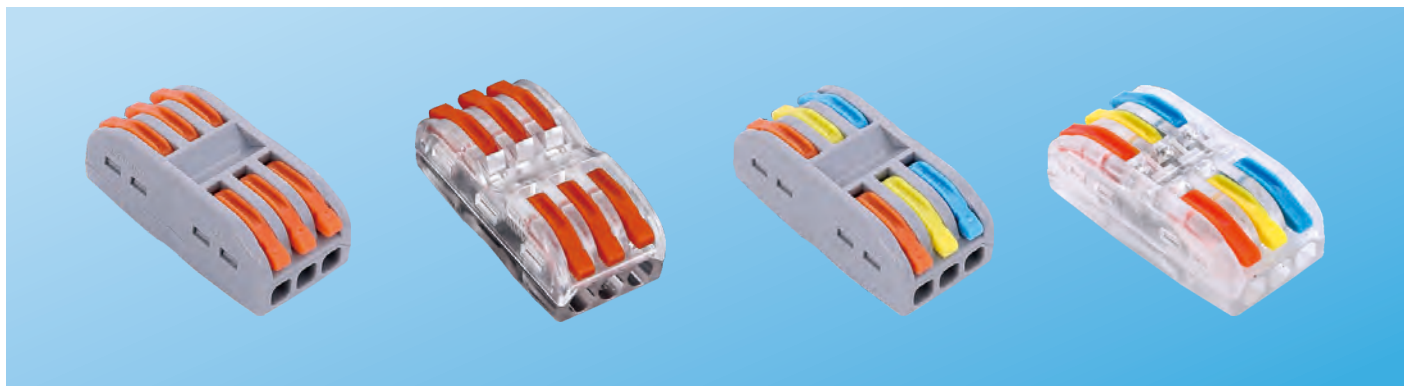
本公司的籠式彈簧萬能型連接器是各種類型導線之間理想的連接器，可以任意連接單股硬導線或多股軟導線。

The cage spring universal connector of our company is an ideal connector between various types of conductors, which can connect single hard conductor or multiple soft conductors at will.

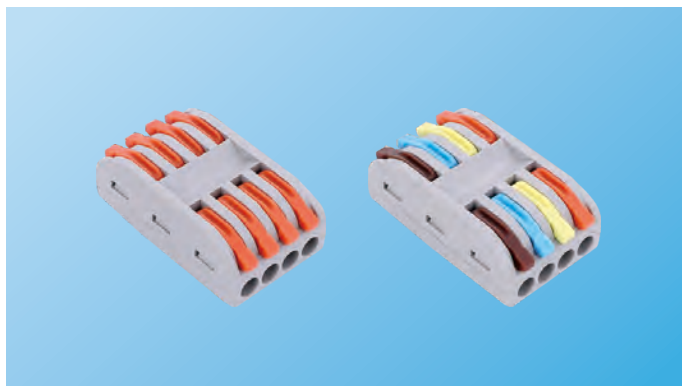
電氣參數Electrical parameter	250V/4kV/32A
剝線長度Stripping length 	12mm
適用導線Applicable conductor	0.08-2.5mm ² 單股硬導線Single hard conductor) 0.08-4.0mm ² (多股軟導線Multi-strand flexible conductor)



產品型號 Item No.	PCT-222(4孔Hole)
規格尺寸 Specification size (LxWxH)	38.2x12.5x13.2mm



產品型號 Item No.	PCT-223(6孔Hole)
規格尺寸 Specification size (LxWxH)	38.2x17.8x13.2mm

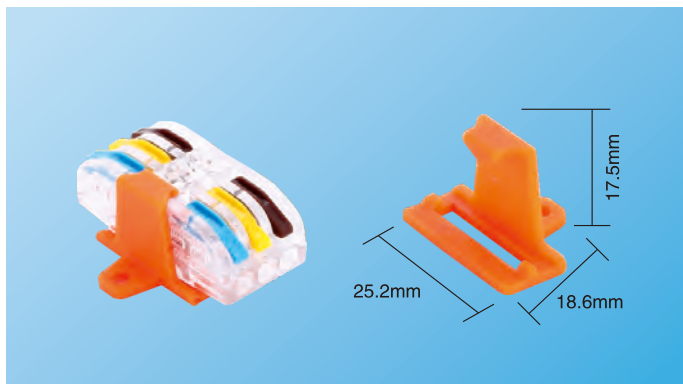


產品型號 Item No.	PCT-224(8孔Hole)
規格尺寸 Specification size (LxWxH)	38.2x23.7x13.2mm



產品型號 Item No.	PCT-225(10孔Hole)
規格尺寸 Specification size (LxWxH)	39.2x28.6x14.6mm

籠式彈簧萬能型連接器 CAPE SPRING UNIVERSAL CONNECTOR



產品型號 Item No.	PCT-22G(固定件Fixed part)
規格尺寸 Specification size (LxWxH)	25.2x18.6x17.5mm



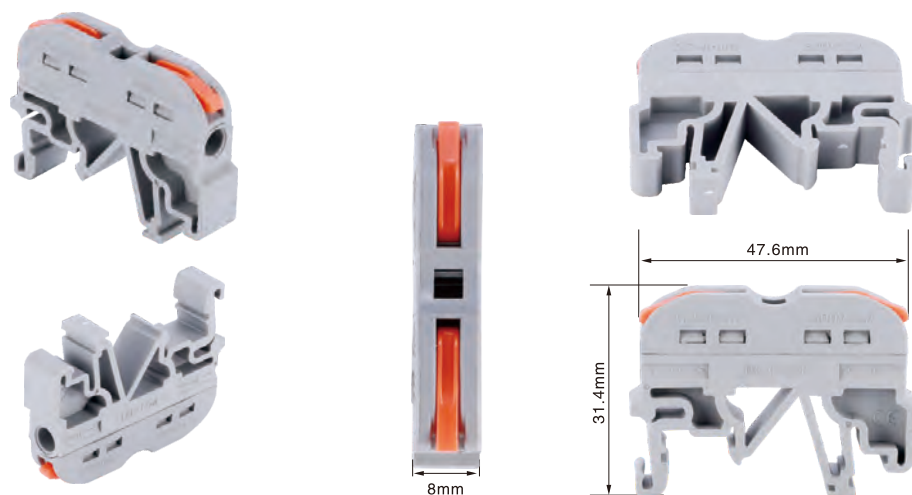
產品型號 Item No.	PCT-121(2孔Hole)
規格尺寸 Specification size (LxWxH)	42.71x8.17x30.8mm



產品型號 Item No.	PCT-222D (4孔Hole)
規格尺寸 Specification size (LxWxH)	42.7x13.4x30.8mm

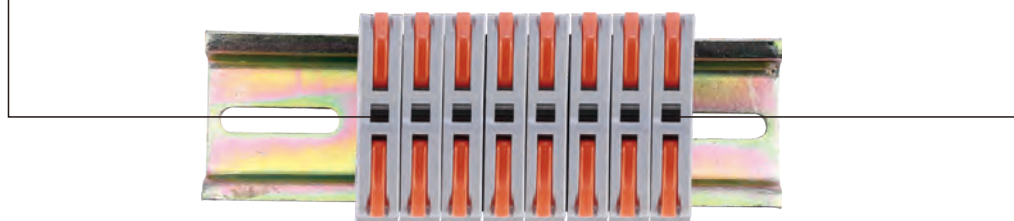


產品型號 Item No.	PCT-223D (6孔Hole)
規格尺寸 Specification size (LxWxH)	42.7x18.3x30.8mm



電筆測試孔
No View Context Menu

可添加橡膠鍵用數字可快速區分線
Rubber keys can be added and numbers can be used to quickly distinguish lines.



籠式彈簧萬能型連接器 CAPE SPRING UNIVERSAL CONNECTOR



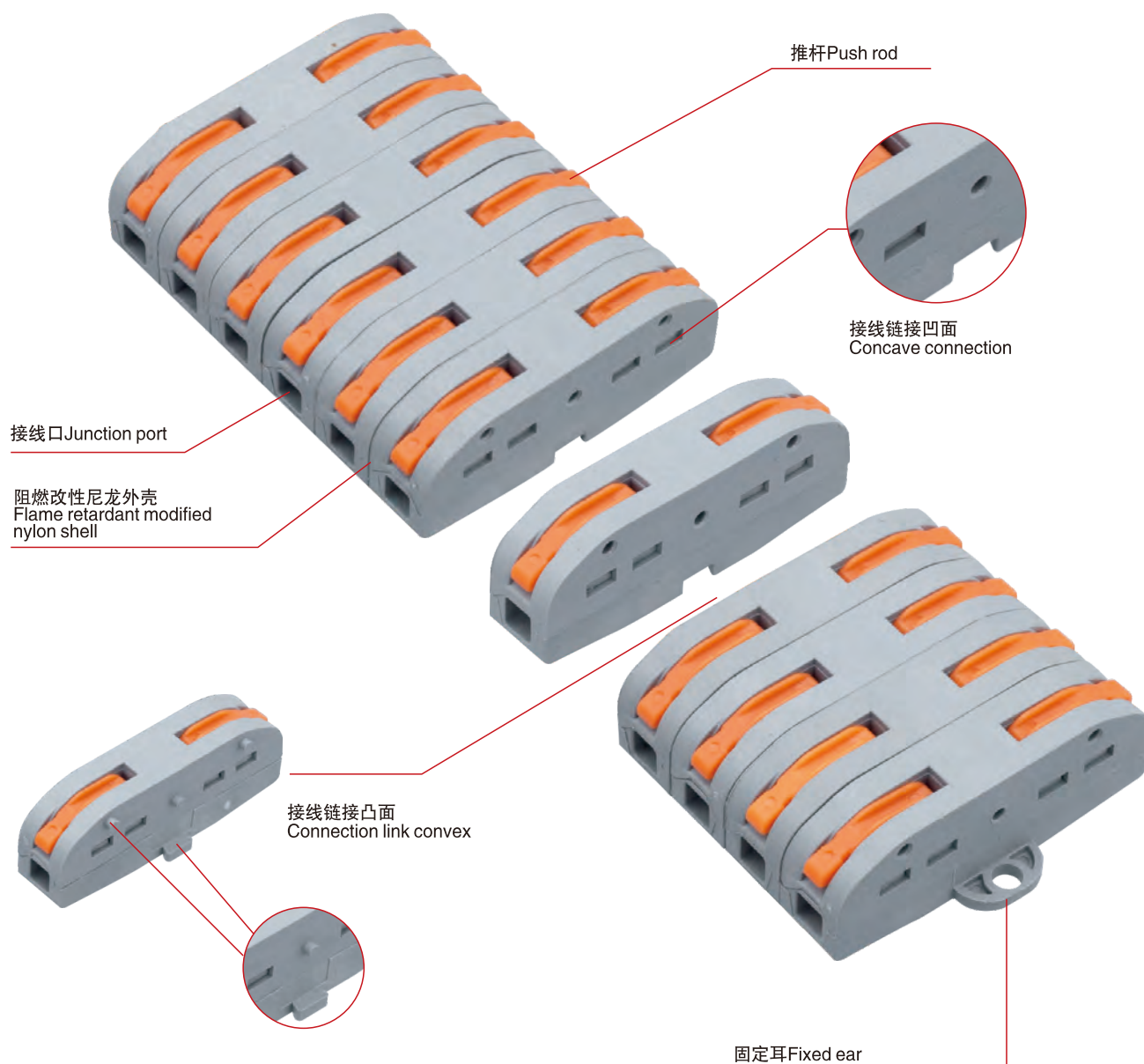
產品型號 Item No.	PCT-221A(凹Concave)
規格尺寸(LxWxH)	20.5x21.6x14.5mm



產品型號 Item No.	PCT-221T(凸Convex)
規格尺寸(LxWxH)	20.5x40.4x14.5mm



產品型號 Item No.	PCT-221(可拼接)
規格尺寸(LxWxH)	20.5x21.6x14.5mm

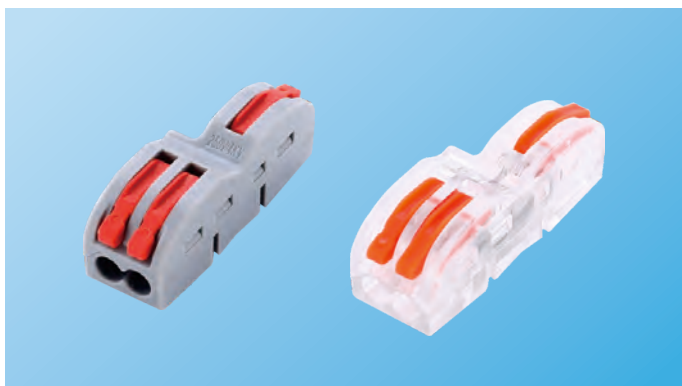


籠式彈簧萬能型連接器 CAPE SPRING UNIVERSAL CONNECTOR

本公司的籠式彈簧萬能型連接器是各種類型導線之間理想的連接器，可以任意連接單股硬導線或多股軟導線。

The cage spring universal connector of our company is an ideal connector between various types of conductors, which can connect single hard conductor or multiple soft conductors at will.

電氣參數Electrical parameter	250V/4kV/32A
剝線長度Stripping length 	9-10mm
適用導線Applicable conductor	0.08-2.5mm ² 單股硬導線Single hard conductor) 0.08-4.0mm ² (多股軟導線Multi-strand flexible conductor)



產品型號 Item No.	FD-12A(凹Concave)
規格尺寸 Specification size (LxWxH)	20.5x13x14.5mm



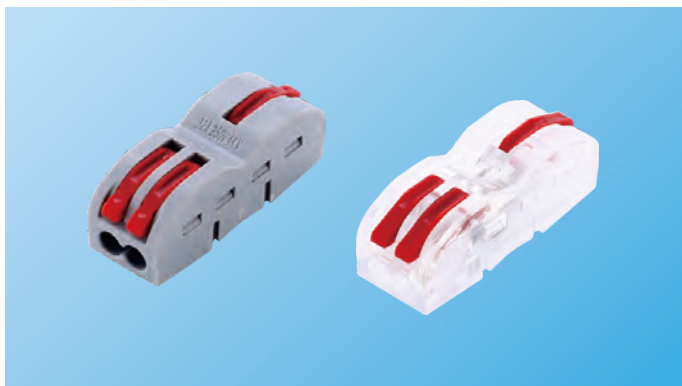
產品型號 Item No.	FD-12T(凸Convex)
規格尺寸 Specification size (LxWxH)	20.5x13x14.5mm



產品型號 Item No.	FD-13A(凹Concave)
規格尺寸 Specification size (LxWxH)	17.5x20.5x14.5mm



產品型號 Item No.	FD-13T(凸Convex)
規格尺寸 Specification size (LxWxH)	39x17.5x14.5mm



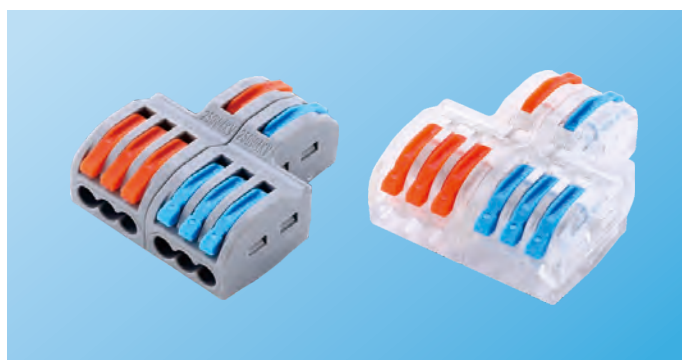
產品型號 Item No.	FD-12(可拼接)
規格尺寸 Specification size (LxWxH)	39x13x14.5mm



產品型號 Item No.	FD-13(可拼接)
規格尺寸 Specification size (LxWxH)	39x18x14.5mm



產品型號 Item No.	FD-24(可拼接)
規格尺寸 Specification size (LxWxH)	39x25.6x14.5mm



產品型號 Item No.	FD-26
規格尺寸 Specification size (LxWxH)	39x34.7x14.5mm



產品型號 Item No.	FD-36(可固定)
規格尺寸 Specification size (LxWxH)	39x37x14.5mm



產品型號 Item No.	FD-39(可固定)
規格尺寸 Specification size (LxWxH)	39x51x14.5mm



產品型號 Item No.	FD-48(可固定)
規格尺寸 Specification size (LxWxH)	39x51x14.5mm



產品型號 Item No.	FD-412(可固定)
規格尺寸 Specification size (LxWxH)	39x70x14.5mm



產品型號 Item No.	FD-510(可固定)
規格尺寸 Specification size (LxWxH)	39x79x14.5mm



產品型號 Item No.	FD-515(可固定)
規格尺寸 Specification size (LxWxH)	39x88x14.5mm

插綫式彈簧夾持連接器 UNIVERSAL CONNECTOR FOR PUNCTURE SPRING

本公司的插綫式彈簧夾持連接器在使用中一插就好，以其安全可靠，操作方便，無需工具而深受建築業和裝飾業的歡迎。

The plug-in spring clamp connector of our company is easy to plug in during use. It is very popular in the construction and decoration industries for its safety, reliability, convenient operation and no need of tools.

電氣參數Electrical parameter	250V/4kV/32A
剝線長度Stripping length	12mm
適用導線Applicable conductor	0.75-2.5mm ² 單股硬導線(Single hard conductor) 1.5-2.5mm ² (多股軟導線(Multi-strand flexible conductor))



產品型號 Item No. PCT-102(黃色/透明)
規格尺寸(LxWxH) 18x12.5x9.5mm



產品型號 Item No. PCT-104(橙色/透明)
規格尺寸(LxWxH) 18x18.5x9.5mm



產品型號 Item No. PCT-106(紫色/透明)
規格尺寸(LxWxH) 18x30x9.5mm



產品型號 Item No. PCT-108(深灰色/透明)
規格尺寸(LxWxH) 20.5x40.4x14.5mm

電氣參數Electrical parameter	250V/4kV/32A
剝線長度Stripping length	12mm
適用導線Applicable conductor	1.5-4.0mm ² 單股硬導線(Single hard conductor) 1.5-2.5mm ² (多股軟導線(Multi-strand flexible conductor))



產品型號 Item No. PCT-602
規格尺寸(LxWxH) 9.2x19.5x13.4mm



產品型號 Item No. PCT-604
規格尺寸(LxWxH) 13x19.5x13.4mm



產品型號 Item No. PCT-606
規格尺寸(LxWxH) 18.8x19.5x13.4mm



產品型號 Item No. PCT-608
規格尺寸(LxWxH) 24x19.5x13.4mm

電氣參數Electrical parameter	400V/41A
剝線長度Stripping length	12mm
適用導線Applicable conductor	2.5-6mm ² (單股硬導線) 2.5-6mm ² (多股軟導線)



產品型號 Item No. PCT-103D(紅色/透明)
規格尺寸(LxWxH) 26x20x14.2mm



產品型號 Item No. PCT-104D(橙色/透明)
規格尺寸(LxWxH) 34x20x14.2mm

電氣參數Electrical parameter	400V/24A
剝線長度Stripping length	12mm
適用導線Applicable conductor	0.5-2.5mm ² 方控側(照明側) 1.0-2.5mm ² 圓孔側(供電側)



產品型號 Item No. PCT-111(燈具連接器)
規格尺寸(LxWxH) 20.5x8.5x15.5mm



產品型號 Item No. PCT-201(燈具連接器)
規格尺寸(LxWxH) 8.5x42x15.5mm

穿刺彈簧萬能型連接器 PUNCTURE SPRING UNIVERSAL CONNECTOR

本公司的穿刺彈簧萬能型連接器是各種類型導線之間理想的連接器，可以任意連接單股硬導線或多股軟導線。

The cage piercing spring universal connector of our company is an ideal connector between various types of conductors, which can connect single hard conductor or multiple soft conductors at will.

電氣參數Electrical parameter	250V/7kV/32A
剝線長度Stripping length 	12mm
適用導線Applicable conductor	0.08-4mm ² (單股硬導線Single hard conductor) 0.08-4.0mm ² (多股軟導線Multi-strand flexible conductor)



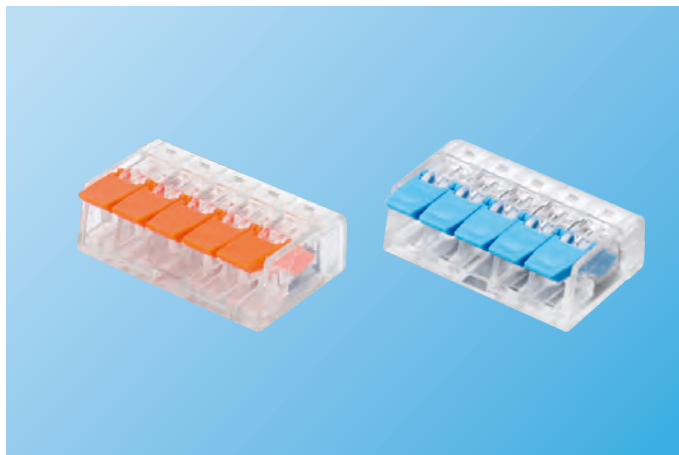
產品型號 Item No.	PCT-412(橙色/藍色)
規格尺寸 Specification size (LxWxH)	18x12.5x9.5mm



產品型號 Item No.	PCT-413(橙色/藍色)
規格尺寸 Specification size (LxWxH)	18x18.5x9.5mm

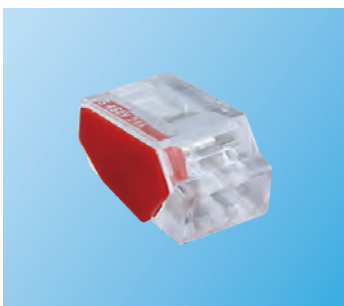


產品型號 Item No.	PCT-414(橙色/藍色)
規格尺寸 Specification size (LxWxH)	18x24.5x9.5mm



產品型號 Item No.	PCT-415(橙色/藍色)
規格尺寸 Specification size (LxWxH)	18x30x9.5mm

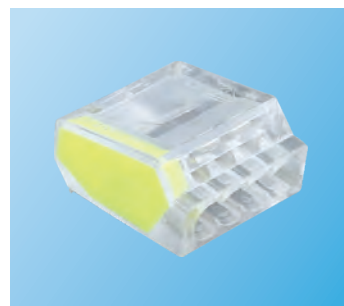
電氣參數Electrical parameter	400V/4kV/24A
剝線長度Stripping length 	12mm
適用導線Applicable conductor	0.75-2.5mm ² (單股硬導線Single hard conductor) 1.5-2.5mm ² (多股軟導線Multi-strand flexible conductor)



產品型號 Item No.	PCT-252(紅色/透明)
規格尺寸(LxWxH)	10.5x19.7x9.7mm



產品型號 Item No.	PCT-253(綠色/透明)
規格尺寸(LxWxH)	13.5x19.7x9.7mm



產品型號 Item No.	PCT-254(黃色/透明)
規格尺寸(LxWxH)	17.9x19.7x9.7mm



產品型號 Item No.	PCT-255(深灰色/透明)
規格尺寸(LxWxH)	21.3x19.7x9.7mm

電氣參數Electrical parameter	400V/4kV/24A
剝線長度Stripping length 	11mm
適用導線Applicable conductor	0.5-2.5mm ² (單股硬導線Single hard conductor) 1.5-2.5mm ² (多股軟導線Multi-strand flexible conductor)



產品型號 Item No.	EU-202
規格尺寸(LxWxH)	9.9x16.4x5.95mm



產品型號 Item No.	EU-203
規格尺寸(LxWxH)	13.9x16.4x5.95mm



產品型號 Item No.	EU-204
規格尺寸(LxWxH)	18.1x16.4x5.95mm



產品型號 Item No.	EU-205
規格尺寸(LxWxH)	21.85x16.4x5.95mm



產品型號 Item No.	EU-224
規格尺寸(LxWxH)	10x16.4x11.5mm



產品型號 Item No.	EU-206
規格尺寸(LxWxH)	13.9x16.4x11.5mm



產品型號 Item No.	EU-208
規格尺寸(LxWxH)	17.9x16.4x11.5mm

* 通用緊湊型接線端子，產品尺寸更小，在接線盒中能容納更多的端子。
compact splicing connector, smaller size. can make junction box owns more connector

LED贴片端子 LED CHIP TERMINAL

電氣參數Electrical parameter	450V/32A
剥線長度Stripping length 	10-12mm
適用導線Applicable conductor	0.2-0.75mm ² (單股硬導線Single hard conductor) 0.2-0.75mm ² (多股軟導線Multi-strand flexible conductor)



產品型號 Item No.	LED2060-1
規格尺寸 (LxWxH)	4.1x13.1x4.9mm



產品型號 Item No.	LED2060-2
規格尺寸 (LxWxH)	8.2x13.1x4.9mm



產品型號 Item No.	LED2060-3
規格尺寸 (LxWxH)	12.1x13.1x4.9mm

2060系列-針 2060 SERIES - NEEDLE



2060-1P針



2060-2P針



2060-3P針

2060系列對接 2060 SERIES DOCKING



1P对接



2P对接



3P对接

裝盤包裝圖 PACKING DRAWING



923端子臺常規款(不帶按鈕，底部帶鉤)

923 TERMINAL BLOCK CONVENTIONAL MODEL (WITHOUT BUTTON, WITH HOOK AT THE BOTTOM)

電氣參數Electrical parameter	450V/24A
剝線長度Stripping length 	8-10mm
適用導線Applicable conductor	0.75-2.5mm ² (單股硬導線Single hard conductor) 0.75-2.5mm ² (多股軟導線Multi-strand flexible conductor)



產品型號 Item No. 923-2
規格尺寸(LxWxH) 19.8x25.5x17.9mm



產品型號 Item No. 923-3
規格尺寸(LxWxH) 29.9x25.5x17.9mm



產品型號 Item No. 923-4
規格尺寸(LxWxH) 40.1x25.5x17.9mm



產品型號 Item No. 923-5
規格尺寸(LxWxH) 50.2x25.5x17.9mm

923端子臺帶按鈕款 923 TERMINAL BLOCK WITH BUTTON



923-2P



923-3P



923-4P



923-5P



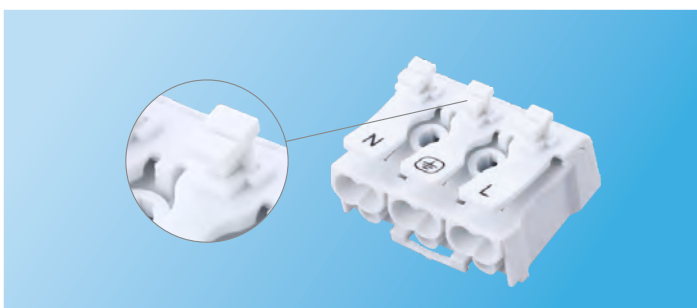
923-4帶針



底部帶鉤



底部去鉤



923按鈕

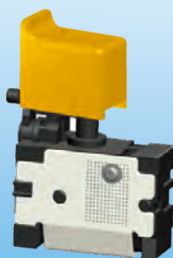


923接地片

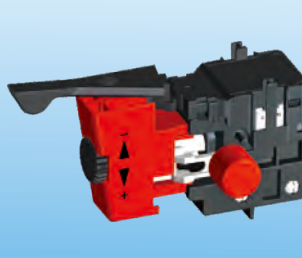
電動開關系列 Electric switch series



HTDC Series 防塵(帶制車)直流扳機調速開關



HTDC Series 防塵(帶制車)直流扳機調速開關



HT1010 Series 防塵交流扳機調速開關



HT1010 Series 防塵交流扳機調速開關



HT1009 Series 防塵交流扳機調速開關



HT1009 Series 防塵交流扳機調速開關



HT1007 Series 防塵交流扳機開關



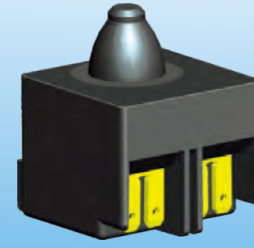
HT1004 Series 防塵交流扳機開關



HT1001 Series 交流扳機開關



HT1001 Series 交流扳機開關



HT1006 Series 防塵按鈕開關



HT1002 Series 跳板開關



HT1005 Series 微動開關



HT1208 Series 搖桿開關



HT1209 Series 直流開關



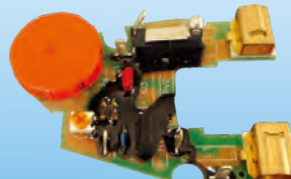
HT1003 Series 交流防塵轉盤調速器



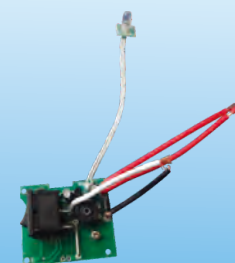
HT1008 Series 小型交流防塵轉盤調速器



HT1115 調速控制器系列



HT1102 調速控制器系列



HT1125 調速控制器系列



尼龙类产品

- 尼龙具有吸湿性，会吸潮吸湿，也会丢失水分。要保证最佳使用性能，材料务必保持2.5%的含水量。
- 宏泰的包装可保持材料的含水量。库存维持扎带的原包装有利于扎带质量保持。不恰当得储存，尤其是处于干燥或寒冷环境，可以导致水分丢失，并影响扎带的使用。包装一旦打开，袋内扎带应尽快用完。

Nylon products

- Nylon is hygroscopic, it will absorb moisture, and lose the moisture too. To ensure optimum performance, the material must maintain a 2.5% water.
- HONT's packaging may keep the moisture. In order to keep the quality, it's better to remain the original packaging for Inventories. If stored improperly, especially in dry or cold environment, it will lose water from cable ties, and impact the use of cable ties. Once the package is opened, please use out the cable ties as soon as possible.

以下是我们对于扎带储存的建议：Here are our suggestions for the cable tie store:

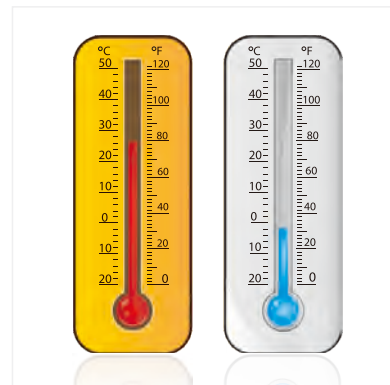
不要暴露或把扎带放置于阳光直接照射的环境
Do not expose or place the cable ties in direct sunlight environment;



不要暴露或把扎带放置于直接热源附近
do not expose or placed the cable tie near direct heat;



扎带储存的理想温度如下
the ideal temperature to store the cable tie:



中国·宏泰电器有限公司
CHINA · HONT ELECTRICAL CO., LTD.

地址：浙江温州柳市峡門工業區宏泰大厦 郵編：325604

Add: Hont Mansion, Xiamen Industrial Zone, Liushi,
Wenzhou, Zhejiang, China P.C: 325604

http://www.hontcabletie.com Tel: +86-577-6279 5555

