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Nylon Cable Ties Wiring Accessories Product Catalog



成立日期：2000年5月
廠房面積：18500平方米
主要設備：全計算機數控注塑機60臺，數控機床20臺，
檢測儀器12臺
員工人數：560人（其中技術人員122人）
主要產品：電纜固定頭，接線端子，冷壓端子，
絕緣穿刺夾，電器配件等...
企業認證：ISO9001 (SGS)
產品認證：CE, TUV, RoHS, IP68等認證和測試
合作夥伴：日本三菱，通用電氣，沃爾瑪，百安居...

Found date: May.2000
Plant area: 18,500m²
Main Equipment: 60 full computer numerical control
injection molding machines, 20 numerical control
machine, and 12 test apparatus.
Employee: 560 (122 technician)
Main products: Cable glands, Terminal blocks, Terminals,
Insulation Piercing Connectors, Wiring accessories...
Certificate: ISO9001 (SGS)
Product certificate: CE, TUV, RoHS, IP68
Partner: MITSUBISHI, General Electric,
Wal-Mart, B&Q...



以國際標準智造卓越產品，
為顧客創造價值，創國際名牌
Intelligent production of outstanding products
consistent with international standards to create value for
customers and establish an international brand



誠信經營，講求實效，不斷革新
Integrity management, result-oriented performance
and continuous innovation

>



Practical, modest, innovative and efficient
務實 謙學 創新 高效

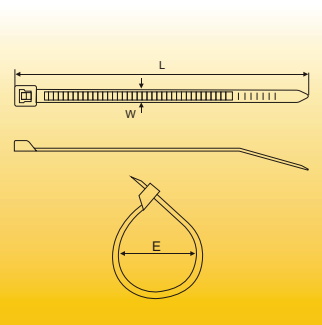
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Cable Ties Series 扎綫帶系列





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)，另有抗外紫外綫之黑色，特殊顏色歡迎訂做。

Material: UL Approved Nylon 66/94V-2, corrosion resistant, well insulation, difficult to aging and strongly endurable.

Color: Natural, UV Resistant black and other colors customized.

型號 ITEM NO.	長L		寬W MM	捆扎範圍 E BUNDLE DIAMETER MM
	INCH	MM		
BT-2.5×60	2.4"	60	2.5	2-11
BT-2.5×80	3.2"	80		2-16
BT-2.5×100	4.0"	100		2-22
BT-2.5×120	4.7"	120		2-30
BT-2.5×150	6.0"	150		2-35
BT-2.5×160	6.3"	160		2-40
BT-2.5×200	8.0"	200		3-50

型號 ITEM NO.	長L		寬W MM	捆扎範圍 E BUNDLE DIAMETER MM
	INCH	MM		
BT-3.6×140	5.5"	140	3.6	3-33
BT-3.6×150	6.0"	150		3-35
BT-3.6×180	7.1"	180		3-42
BT-3.6×200	8.0"	200		3-50
BT-3.6×250	10"	250		3-65
BT-3.6×280	11"	280		3-70
BT-3.6×300	12"	300		3-80
BT-3.6×370	14.6"	370		3-105

型號 ITEM NO.	長L		寬W MM	捆扎範圍 E BUNDLE DIAMETER MM
	INCH	MM		
BT-4.8×120	4.7"	120	4.8	3-30
BT-4.8×160	6.3"	160		3-40
BT-4.8×180	7.1"	180		3-42
BT-4.8×190	7.5"	190		3-46
BT-4.8×200	8.0"	200		3-50
BT-4.8×250	10"	250		3-65
BT-4.8×280	11"	280		3-70
BT-4.8×300	12"	300		3-80
BT-4.8×350	14"	350		3-90
BT-4.8×360	14.2"	360		3-94
BT-4.8×370	14.6"	370		3-98
BT-4.8×380	15"	380		3-102
BT-4.8×400	16"	400		3-105
BT-4.8×430	16.9"	430		3-120
BT-4.8×450	17.7"	450		3-130
BT-4.8×500	19.7"	500		3-150

扎帶存儲條件 STORAGE CONDITIONS

尼龍天性易受環境影響，尼龍需進行潮濕處理以達到更好的功效，應存放于乾燥涼爽的地方，并避免陽光直接照射，扎帶存放于塑料袋中，使用前請勿打開。

Nylon is inherent susceptible to environmental conditions. PA66 cable ties are moisturized to optimum performance level at machine-side and should be stored in cool and dry areas out of direct sunlight. Cable ties are packaged in plastic bags and should remain sealed until ready for use.

型號 ITEM NO.	長L		寬W MM	捆扎範圍 E BUNDLE DIAMETER MM
	INCH	MM		
BT-7.2×150	6.0"	150	7.2	3-35
BT-7.2×200	8.0"	200		3-50
BT-7.2×250	10"	250		4-65
BT-7.2×280	11"	280		4-78
BT-7.2×300	12"	300		4-80
BT-7.2×350	14"	350		4-90
BT-7.2×370	14.6"	370		4-98
BT-7.2×380	15"	380		4-100
BT-7.2×400	16"	400		4-105
BT-7.2×450	18"	450		4-110
BT-7.2×500	20"	500		4-150
BT-7.2×530	20.9"	530		4-160
BT-7.2×550	21.6"	550		4-165

型號 ITEM NO.	長L		寬W MM	捆扎範圍 E BUNDLE DIAMETER MM
	INCH	MM		
BT-9.0×400	16"	400	9.0	8-105
BT-9.0×450	18"	450		8-118
BT-9.0×500	20"	500		8-150
BT-9.0×550	21.6"	550		8-160
BT-9.0×600	23.6"	600		8-170
BT-9.0×650	25.6"	650		8-185
BT-9.0×720	28.3"	720		10-195
BT-9.0×800	31.5"	800		10-230
BT-9.0×900	35.5"	900		10-265
BT-9.0×1000	29.4"	1000		10-300
BT-9.0×1100	43.3"	1100		10-335
BT-9.0×1200	47.2"	1200		10-370

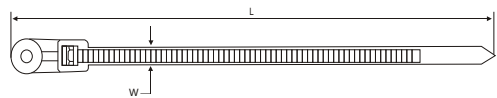
型號 ITEM NO.	長L		寬W MM	捆扎範圍 E BUNDLE DIAMETER MM
	INCH	MM		
BT-12×650	25.6"	650	12	14-185
BT-12×900	25.5"	900		14-265



材質：採用UL認可之尼龍66材料制成防火等級94V-2，耐酸、耐蝕、不易老化。
特點：扎帶捆扎電綫後，將整束電綫用螺絲固定于基板上。
Material: UL Approved Nylon 66/94V-2, corrosion resistant, well insulation, difficult to aging
Usage: After bundled wires, fix them on plate by screwing.



型號 ITEM NO.	長L		寬W MM	(最大)捆扎範圍 MAX.BUNDLE DIA. MM	承受力 TENSILE STRENGTH	
	INCH	MM			LBS	KGS
MH-100MA	4"	100	2.5	22	18	8.0
MH-100	4"	100	3.6	22	40	18
MH-150	6"	150	3.6	32	40	18
MH-200	8"	200	4.8	42	50	22
MH-200A	8"	200	7.2	50	120	55
MH-300	12"	300	7.2	80	120	55
MH-350	14"	350	7.2	90	120	55



標牌扎綫帶
MARKER CABLE TIE



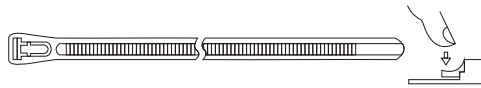
材質：採用UL認可之尼龍66材料制成，防火等級94V-2，耐酸、耐蝕、不易老化。
特點：扎帶前端設有空白標牌，可用筆在上面標志記號。
Material: UL Approved Nylon 66/94V-2, corrosion resistant, well insulation, difficult to aging
Usage: Can make a mark on the blank tag at the head of the cable tie.

型號 ITEM NO.	長L		寬W MM	(最大)捆扎範圍 MAX.BUNDLE DIA. MM	承受力 TENSILE STRENGTH		標牌尺寸 MARKER SIZE(MM)
	INCH	MM			LBS	KGS	
MT-100	4"	100	2.5	22	18	8.0	25×8
MT-200	8"	200	4.6	50	50	22.0	28×13
MT-210	8.3"	210	3.0	55	18	8.0	28×20



材料：採用UL認可之尼龍66材料制成防火等級94V-2，耐酸，耐蝕，不易老化。
用法：臨時或永久捆扎物品，并可迅速添加或減少捆扎物。
Material: UL Approved Nylon 66/94V-2, corrosion resistant, well insulation, difficult to aging
Usage: Temporary or permanent bundling, and can quickly add or reduce strapping content.

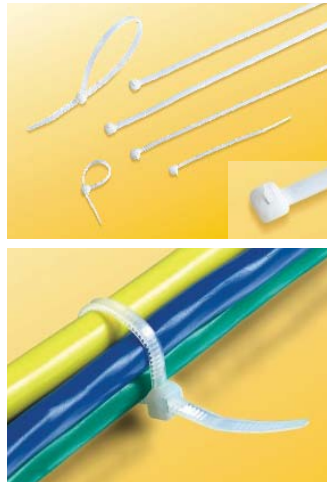
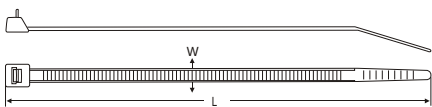
型號 ITEM NO.	長L		寬W MM	(最大)捆扎範圍 MAX.BUNDLE DIA. MM	承受力 TENSILE STRENGTH	
	INCH	MM			LBS	KGS
RT-150	6"	150	7.2	35	50	22
RT-200	8"	200		50		
RT-250	10"	250		65		
RT-300	12"	300	4.8	80	40	18
RT-200MA	8"	200		50		



可退式扎綫帶
RELEASABLE CABLE TIE

材料：採用UL認可之尼龍66材料制成，防火等級94V-2，耐酸，耐蝕，不易老化
用法：臨時或永久捆扎物品，并可迅速添加或減少捆扎物
Material: UL Approved Nylon 66/94V-2, corrosion resistant, well insulation, difficult to aging
Usage: Temporary or permanent bundling, allows for quick addition or removal of wires or items.

型號 ITEM NO.	長L	寬W MM	(最大)捆扎範圍 MAX.BUNDLE DIA. MM	承受力 TENSILE STRENGTH	
				LBS	KGS
RL-100	100	3.6	22	40	18
RL-150	150	4.7	35	50	22
RL-200	200	4.7	50	50	22
RL-250	250	4.8	65	50	22



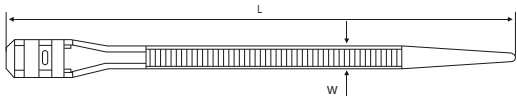


雙頭扎綫帶
DOUBLE HEAD CABLE TIE



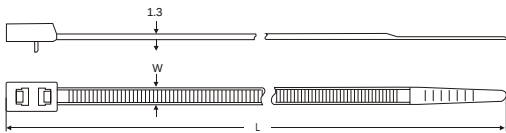
材料: 採用UL認可之尼龍12材料制成,防火等級94V-2,耐酸,耐蝕,不易老化。
用法: 雙鎖式設計, 承受力特強, 可達到安全捆扎綫纜的功能, 可用于建築工業。
Material: UL Approved Nylon 12/94V-2, corrosion resistant, well insulation, difficult to aging
Usage: Double locking design, strongly endurable for securing and bundling of cables in the utility and construction industries.

型號 ITEM NO.	長L		寬W MM	(最大)捆扎範圍 MAX.BUNDLE DIA. MM	承受力 TENSILE STRENGTH	
	INCH	MM			LBS	KGS
DL-180	7"	180	9.0	45	88	40
DL-260	10 1/4"	260	9.0	66	110	50
DL-350	13 5/8"	350	9.0	90	110	50



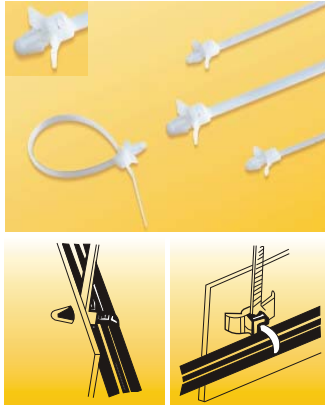
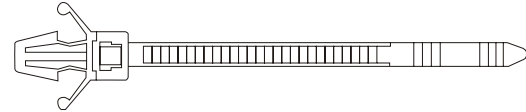
材質: 採用UL認可之尼龍66S材料制成防火等級94-2,耐酸、耐蝕、不易老化
Material: UL Approved Nylon 66/94V-2, corrosion resistant, well insulation, difficult to aging

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



材質: 採用UL認可尼龍66料制成,防火等級94V-2,耐酸,耐蝕,不易老化。
使用方法: 先將基板鑽孔, 然後把扎綫帶插入孔內, 再將電綫扎緊即可。
Material: UL approved Nylon 66/94-V2,corrosion resistant, well insulation, difficult to aging.
Usage: Quick mounting one piece design securely attaches bundles to panel.

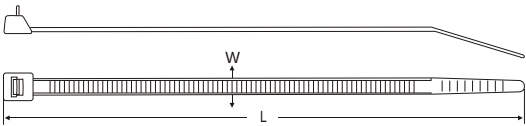
型號 ITEM NO.	長L		寬W MM	(最大)捆扎範圍 MAX.BUNDLE DIA. MM	承受力 TENSILE STRENGTH		孔徑(Φ) HOLE DIA		板機厚度 PANEL THICKNESS	
	INCH	MM			LBS	KGS	INCH	MM	INCH	MM
PM-100	4"	100	2.5	25	18	8.0	0.189	4.8	0.094	2.4
PM-150	6"	155	3.6	35	40	18	0.181	4.6	0.091	2.3
PM-200	8"	200	4.8	50	50	22	0.236	6.0	0.118	3.0



電源綫束綫帶
WIRE COLLECT TIE

材質: PE
用途:捆綁電綫作包裝用, 可重複使用。
Material: PE
Usage: Wrap electrical cords for ship ping and packaging. Inexpensive and Reusable.

型號 ITEM NO.	長L		寬W MM	(最大)捆扎範圍 MAX.BUNDLE DIA. MM	承受力 TENSILE STRENGTH	
	INCH	MM			LBS	KGS
WC-100	4"	100	=	25	18	8
WC-120	5.7"	145	=	40	30	14
WC-150	6.7"	170	=	50	30	14





貼合衝型粘扣帶（鑲膠貼合）
可重複使用的臨時工具，粘合性，承受力強。
DIE-CUT CABLE TIE(AGGLUTINATION)
Reusable hook and loop cable ties, idea for temporary applications, strong and durable.



型 號 ITEM NO.	長L		寬W MM	包裝 PACKING
	INCH	MM		
HL-12×125	5"	125	12	10pcs
HL-12×150	6"	150	12	
HL-12×200	8"	200	12	
HL-13×240	9.4"	240	13	
HL-21×250	10"	250	21	



材質：採用UL認可尼龍66料制成，防火等級94V-2，耐酸，耐蝕，不易老化。
使用方法：先將基板鑽孔，然後把扎綫帶插入孔內，再將電綫扎緊即可。
Material: UL approved Nylon 66/94-V2,corrosion resistant, well insulation, difficult to aging.
Usage: Quick mounting one piece design securely attaches bundles to panel.

型 號 ITEM NO.	祇/套 PCS/SET	套/箱 SET/CTN	外箱尺寸 MEAS CM	毛重/淨重 G.W/N.W KGS	包裝 PACK/NG
HL-12×125	10	200	40×30×22	5/4	POLYBAG WITH CARD
HL-12×150	10	200	40×30×24	7/6	
HL-12×200	10	200	40×30×28	8/7	
HL-13×240	10	200	47×44×28	15/13	
HL-21×250	10	100	40×30×32	10/9	

型 號 ITEM NO.	祇/套 PCS/SET	套/箱 SET/CTN	外箱尺寸 MEAS CM	毛重/淨重 G.W/N.W KGS	包裝 PACK/NG
MG-12×180	20	150	30×58×50	8/7	BLISTER WITH CARD
MG-15×250	20	150	38×55×48	15/14	



粘扣帶(一般型) HOOK & LOOP TIE(FASTENING TAPE)

長度：每25米一卷。
幅寬：16、20、25、30、38、50、75、100、125mm，并可依客戶需求剪裁。
length: 25mm per roll.
width: 12.5,16,20,25,30,38,50,75,100mm.

接合衝型粘扣帶（超聲波焊接）
可重複使用的臨時工具，粘合性，承受力強。
DIE-CUT CABLE TIE(ULTRASONIC WELDING)
Reusable hook and loop cable ties, idea for temporary applications, strong and durable.



型 號 ITEM NO.	長L		寬W MM	包裝 PACKING
	INCH	MM		
MG-10×180	7"	180	10	20pcs
MG-15×250	10"	250	15	

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.

包裝方式如下表如示 PACKING DETAILS				
型 號 ITEM NO.	寬度 WIDTH	每卷長度 YARD/ROLL	每箱卷數 ROLL/CASE	每箱總長度 QUANTITY
HLR-12.5	12.5mm	27.5y/r	60r	1650y
HLR-16	16mm	27.5y/r	60r	1650y
HLR-20	20mm	27.5y/r	50r	1375y
HLR-25	25mm	27.5y/r	40r	1100y
HLR-30	30mm	27.5y/r	32r	880y
HLR-38	38mm	27.5y/r	28r	770y
HLR-50	50mm	27.5y/r	20r	550y
HLR-75	75mm	27.5y/r	14r	385y
HLR-100	100m	27.5y/r	10r	275y



基本色共35色，交期準確、服務快速。粘扣帶染因鈎毛面的材質差異大(鈎面為單絲，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。
35 standard colors are available for our Hook&loop ties. Because it is different to organize, different to some extent while dying, generally regarding 80% as the acceptable standard to the color rate.

Stainless Steel Cable Ties Series

不銹鋼扎帶系列



不銹鋼扎帶-自鎖式

STAINLESS STEEL CABLE TIES-BALL LOCK TYPE

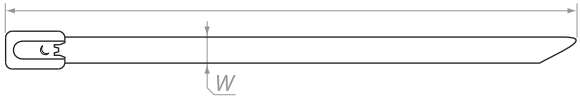


材料：采用不銹鋼201、304、316材質，各種長度皆可制作，特殊規格按客戶供樣制作；
特性：耐酸、耐腐蝕、抗張强度高，使用簡單，快捷等優勢；
工作溫度範圍：-60℃~150℃。

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

規格型號 PART NO.	長度 APPROX. LENGTH MM(INCH)	寬度 APPROX. WIDTH MM(INCH)	捆綁直徑 MAX. BUNDLE DIA. MM(INCH)	拉力 MIN. LOOP TENSILE STRENGTH N(LBS)
BTC-4.6×150	150(5.9)	4.6(0.181)	37(1.46)	600(135)
BTC-4.6×200	200(7.87)		50(1.97)	
BTC-4.6×250	250(9.84)		63(2.48)	
BTC-4.6×300	300(11.8)		76(2.99)	
BTC-4.6×350	350(13.78)		89(3.5)	
BTC-4.6×400	400(15.75)		102(4.02)	
BTC-4.6×450	450(17.72)		115(4.53)	
BTC-4.6×500	500(19.69)		128(5.04)	
BTC-4.6×550	550(21.65)		141(5.55)	
BTC-4.6×600	600(23.62)		154(6.06)	
BTC-7.9×150	150(5.9)	7.9(0.311)	37(1.46)	800(180)
BTC-7.9×200	200(7.87)		50(1.97)	
BTC-7.9×250	250(9.84)		63(2.48)	
BTC-7.9×300	300(11.8)		76(2.99)	
BTC-7.9×350	350(13.78)		89(3.5)	
BTC-7.9×400	400(15.75)		102(4.02)	
BTC-7.9×450	450(17.72)		115(4.53)	
BTC-7.9×500	500(19.69)		128(5.04)	
BTC-7.9×550	550(21.65)		141(5.55)	
BTC-7.9×600	600(23.62)		154(6.06)	
BTC-7.9×650	650(25.59)	12(0.472)	167(6.57)	1200(270)
BTC-7.9×700	700(27.56)		180(7.09)	
BTC-7.9×750	750(29.53)		191(7.52)	
BTC-7.9×800	800(31.5)		193(7.59)	
BTC-12×200	200(7.87)		50(1.97)	
BTC-12×250	250(9.84)		63(2.48)	
BTC-12×300	300(11.8)		76(2.99)	
BTC-12×350	350(13.78)		89(3.5)	
BTC-12×400	400(15.75)		102(4.02)	
BTC-12×450	450(17.72)		115(4.53)	
BTC-12×500	500(19.69)		128(5.04)	
BTC-12×550	550(21.65)		141(5.55)	
BTC-12×600	600(23.62)		154(6.06)	
BTC-12×650	650(25.59)		167(6.57)	
BTC-12×700	700(27.56)		180(7.09)	





材料：採用不銹鋼201、304、316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型突起式結構使得YFL型扎帶具有簡單，快捷等優勢；
工作溫度範圍：-60℃~150℃。

All length are available, Stainless steel type: 201, 304, 316, Special sizes can be customized;
Characteristic: 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℃~150℃



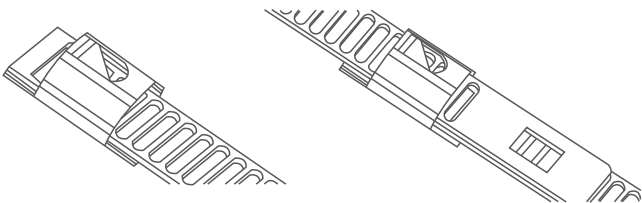
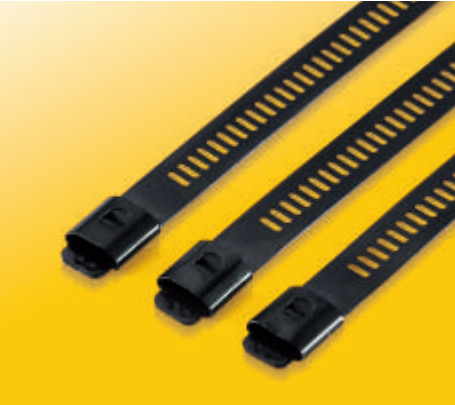
規格型號 PART NO.	長度 APPROX. LENGTH MM(INCH)	寬度 APPROX. WIDTH MM(INCH)	捆綁直徑 MAX. BUNDLE DIA. MM(INCH)	拉力 MIN. LOOP TENSILE STRENGTH N(LBS)
BTL-12×150	150(5.9)	12(0.47)	37(1.46)	1200(270)
BTL-12×200	200(7.87)		50(1.97)	
BTL-12×250	250(9.84)		63(2.48)	
BTL-12×300	300(11.8)		76(2.99)	
BTL-12×350	350(13.78)		89(3.5)	
BTL-12×400	400(15.75)		102(4.02)	
BTL-12×450	450(17.72)		115(4.53)	
BTL-12×500	500(19.69)		128(5.04)	
BTL-12×550	550(21.65)		141(5.55)	
BTL-12×600	600(23.62)		154(6.06)	
BTL-12×650	650(25.8)	15(0.59)	167(6.57)	1500(337)
BTL-12×700	700(27.6)		180(7.09)	
BTL-12×800	800(31.5)		193(7.59)	
BTL-15×200	200(7.87)		50(1.97)	
BTL-15×250	250(9.84)		63(2.48)	
BTL-15×300	300(11.8)		76(2.99)	
BTL-15×350	350(13.78)		89(3.5)	
BTL-15×400	400(15.75)		102(4.02)	
BTL-15×450	450(17.72)		115(4.53)	
BTL-15×500	500(19.69)		128(5.04)	
BTL-15×550	550(21.65)	12(0.472)	141(5.55)	1800(405)
BTL-15×600	600(23.62)		154(6.06)	
BTL-15×650	650(25.59)		167(6.57)	
BTL-15×700	700(27.56)		180(7.09)	
BTL-15×750	750(29.53)		191(7.52)	
BTL-15×800	800(31.5)		193(7.59)	
BTL-15×1000	1000(39.37)		206(8.11)	



材料：採用不銹鋼304、316材質，耐腐蝕單勾倒齒鎖緊扎帶，抗張力可達到60kg；
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℃~150℃。

Material: stainless steel 304 & 316, High corrosion resistant, single barb-lock type,
Good loop tensile strength can touch 60kg;
Outdoor and indoor use, Ideal for applying in telecommunication, electricity, shipbuilding and oil & gas industry;
Working temperature: -60℃~150℃

規格型號 PART NO.	長度 APPROX. LENGTH MM(INCH)	寬度 APPROX. WIDTH MM(INCH)	捆綁直徑 MAX. BUNDLE DIA. MM(INCH)	拉力 MIN. LOOP TENSILE STRENGTH N(LBS)
BT-7×150	150(5.9)	7(0.276)	33(1.3)	600(135)
BT-7×225	225(8.86)		57(2.2)	
BT-7×300	300(11.8)		81(3.2)	
BT-7×335	335(13.2)		92(3.6)	
BT-7×400	400(15.7)		113(4.4)	
BT-7×450	450(17.7)		129(5.1)	
BT-7×490	490(19.3)		141(5.6)	
BT-7×550	550(21.7)		161(6.3)	
BT-7×600	600(23.6)		176(6.9)	
BT-7×650	650(25.6)		192(7.6)	
BT-7×700	700(27.6)	12(0.472)	208(8.2)	1800(405)
BT-7×750	750(29.5)		224(8.8)	
BT-7×800	800(31.5)		240(9.4)	
BT-12×150	150(5.9)		33(1.3)	
BT-12×225	225(8.86)		57(2.2)	
BT-12×300	300(11.8)		81(3.2)	
BT-12×335	335(13.2)		92(3.6)	
BT-12×400	400(15.7)		113(4.4)	
BT-12×450	450(17.7)		129(5.1)	
BT-12×490	490(19.3)		141(5.6)	
BT-12×550	550(21.7)	12(0.472)	161(6.3)	1800(405)
BT-12×600	600(23.6)		176(6.9)	
BT-12×650	650(25.6)		192(7.6)	
BT-12×700	700(27.6)		208(8.2)	
BT-12×750	750(29.5)		224(8.8)	
BT-12×800	800(31.5)		240(9.4)	

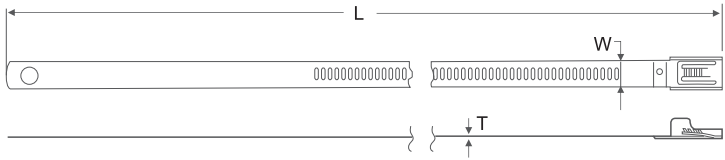




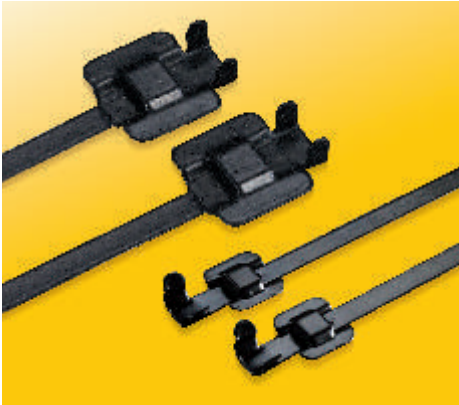
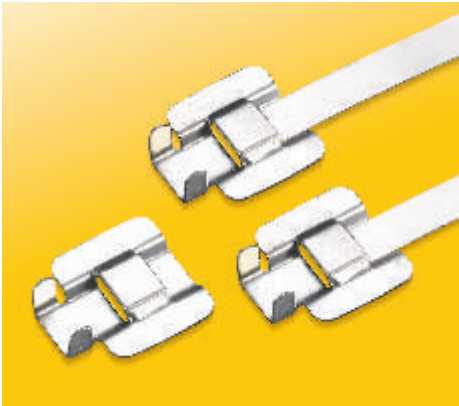
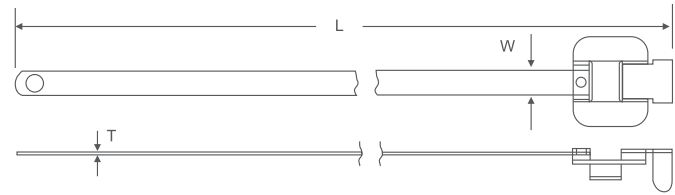
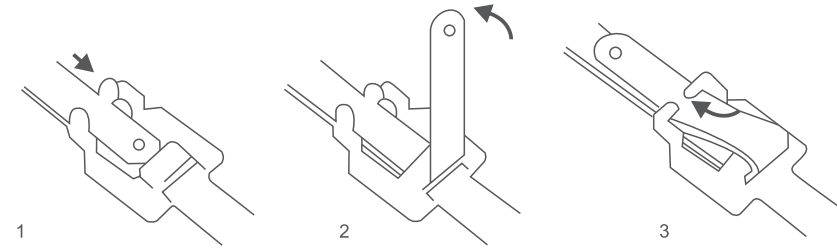
採用不銹鋼304、316材質，耐腐蝕多重鎖緊扎帶，抗張力可達到250磅；
室內外適用，適用於通訊，電力，造船及輸油管道工程上應用。
工作溫度範圍：-60℃~150℃。

Material: stainless steel 304 & 316, 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℃~150℃

規格型號 PART NO.	長度 APPROX. LENGTH MM(INCH)	寬度 APPROX. WIDTH MM(INCH)	捆綁直徑 MAX. BUNDLE DIA. MM(INCH)	拉力 MIN. LOOP TENSILE STRENGTH N(LBS)
BTD-7×150	150(5.9)	7(0.276)	33(1.3)	1120(252)
BTD-7×225	225(8.86)		57(2.2)	
BTD-7×300	300(11.8)		81(3.2)	
BTD-7×335	335(13.2)		92(3.6)	
BTD-7×400	400(15.7)		113(4.4)	
BTD-7×450	450(17.7)		129(5.1)	
BTD-7×490	490(19.3)		141(5.6)	
BTD-7×550	550(21.7)		161(6.3)	
BTD-7×600	600(23.6)		176(6.9)	
BTD-7×650	650(25.6)		192(7.6)	
BTD-7×700	700(27.6)		208(8.2)	
BTD-7×750	750(29.5)		224(8.8)	
BTD-7×800	800(31.5)		240(9.4)	
BTD-12×150	150(5.9)	12(0.472)	33(1.3)	1800(405)
BTD-12×225	225(8.86)		57(2.2)	
BTD-12×300	300(11.8)		81(3.2)	
BTD-12×335	335(13.2)		92(3.6)	
BTD-12×400	400(15.7)		113(4.4)	
BTD-12×450	450(17.7)		129(5.1)	
BTD-12×490	490(19.3)		141(5.6)	
BTD-12×550	550(21.7)		161(6.3)	
BTD-12×600	600(23.6)		176(6.9)	
BTD-12×650	650(25.6)		192(7.6)	
BTD-12×700	700(27.6)		208(8.2)	
BTD-12×750	750(29.5)		224(8.8)	
BTD-12×800	800(31.5)		240(9.4)	



規格型號 PART NO.	長度 APPROX. LENGTH MM(INCH)	寬度 APPROX. WIDTH MM(INCH)	捆綁直徑 MAX. BUNDLE DIA. MM(INCH)	拉力 MIN. LOOP TENSILE STRENGTH N(LBS)
BTR-10×150	150(5.9)	10(0.39)	33(1.3)	1000(225)
BTR-10×190	190(7.5)		46(1.8)	
BTR-10×250	250(9.8)		65(2.6)	
BTR-10×300	300(11.8)		81(3.2)	
BTR-10×350	350(13.8)		97(3.8)	
BTR-10×400	400(15.7)		113(4.4)	
BTR-10×450	450(17.7)		129(5.1)	
BTR-10×490	490(19.3)		141(5.6)	
BTR-10×550	550(21.7)		161(6.3)	
BTR-10×600	600(23.6)		176(6.9)	
BTR-10×650	650(25.6)		192(7.6)	
BTR-10×700	700(27.6)		208(8.2)	



採用不銹鋼304、316材質，高強度可退式扎帶，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: stainless steel 304 & 316, High tensile strength, Unique buckle design for quick,
easy application;
Releasable use, Ideal for applying in electricity, telecommunication, shipbuilding industry;
Working temperature: -60℃~150℃

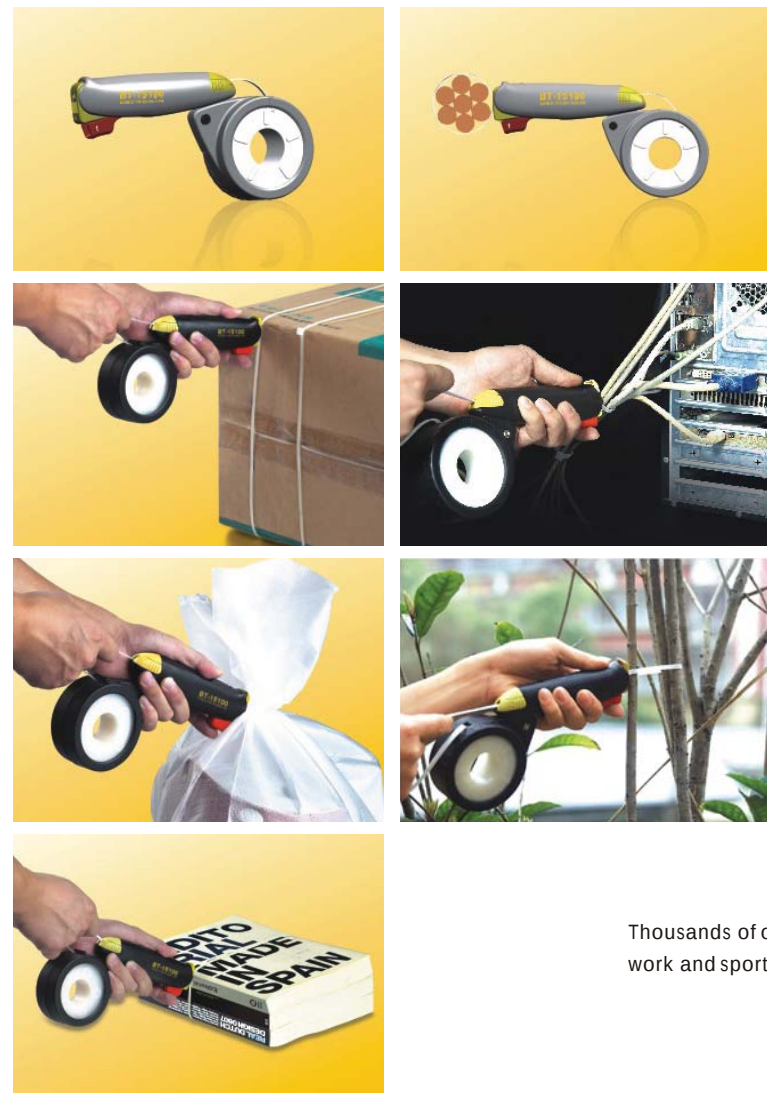


BT-15100 CABLE TIE BUNDLER

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!

You can use the **CABLE TIE BUNDLER** for:

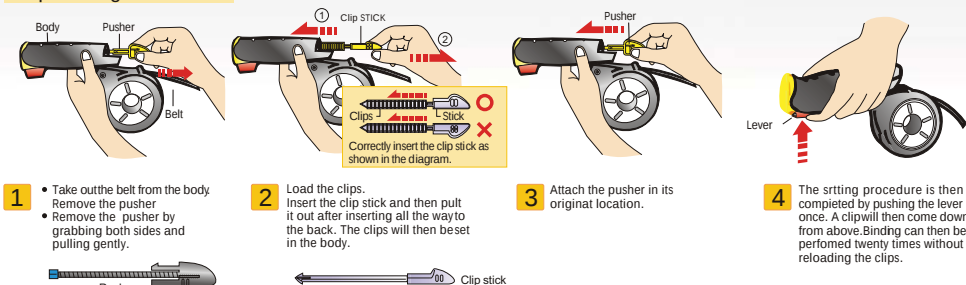
- Garbage bags
- Gardening
- Luggage
- Shipping
- Storage
- Automotive
- Tools
- Electrical
- Crafts
- Security
- Camping
- Biking



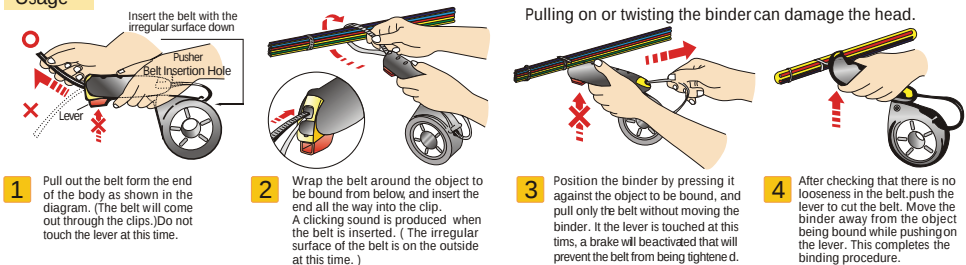
Thousands of other uses for home,
work and sport!



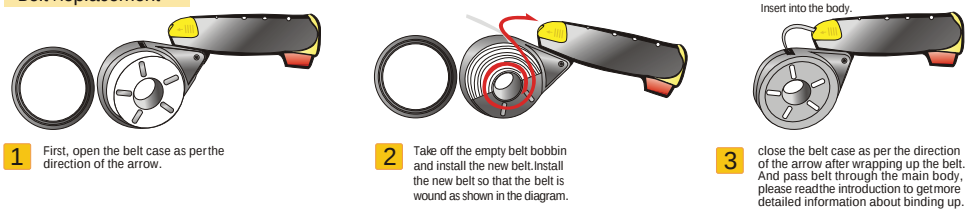
Clip Loading Procedure



Usage



Belt Replacement



Precautions Concerning Use

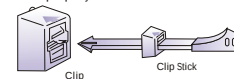
- The belt may become hard if it becomes dry, if the belt becomes dry, moisten it with a damp towel. This will make the belt easy to use.
- The belt may break if used with excessive force.
- Pull on the belt after confirming that the end is meshing with the clip (caution is required when using the binder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

Proper Usage Procedure

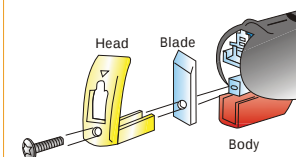
Problem: The binder cannot be moved away from the object being bound.



When reusing clips (that have been separated), object will not be able to be bound if the clips are not oriented properly.



Blade Replacement





BT-1、BT-2 扎帶槍

快速將束帶拉緊并切斷，適用束帶寬度為2.4mm-4.8mm
材質：塑料制。



BT-1

BT-3 扎帶槍

快速將束帶拉緊并切斷，適用束帶寬度為2.4mm-4.8mm
材質：金屬制。

BT-3 TIE GUN

For fast, safe tensioning and cut-off of cable tie form 2.4mm to 4.8mm
Material: steel



BT-3



PACKING

BT-1 BT-2 TIE GUN

For fast and safe tensioning and cutting the cable ties off from 2.4mm to 4.8mm
Material: Plastic.



BT-2

BT-4 扎帶槍

快速將束帶拉緊并切斷，適用束帶寬度為4.8mm-13mm
材質：金屬制。

BT-4 TIE GUN

For fast, safe tensioning and cut-off of cable tie form 4.8mm to 13mm
Material: steel

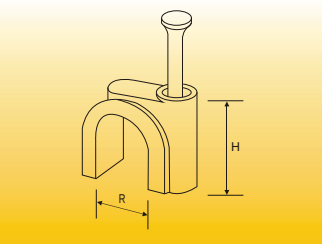


BT-4

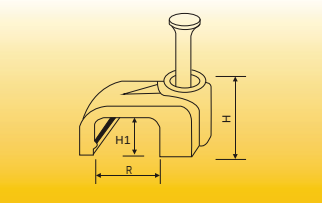


Wiring Accessories 配線器材





方型鋼釘綫卡
SQUARE NAIL CABLE CLIP



材質：採用PP材料制成，附鋼釘。
使用方法：將電綫置于卡內，用鐵錘將鋼釘釘上牆壁上即可將電綫固定。
用途：一般室內配綫固定電綫用。

Material: PP, 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.

規格 SIZE	高 H MM	圓徑 R MM	鋼釘 Nail MM	包裝 PACKING
4mm	5.3	4	1.7×15	100pcs
5mm	6.5	5	1.7×15	
6mm	8.1	6	1.7×17	
7mm	8.7	7	1.8×19	
8mm	9.6	8	1.9×21	
9mm	10.7	9	2.0×22	
10mm	11.7	10	2.05×25	
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	2.8×42	
22mm	25.0	22	2.8×48	
25mm	27.7	25	3.2×48	
30mm	33.1	30	3.2×53	
35mm	36.6	35	3.2×58	
40mm	45.2	40	3.4×60	

材質：採用PP材料制成，附鋼釘。
使用方法：將電綫置于卡內，用鐵錘將鋼釘釘上牆壁上即可將電綫固定。
用途：一般室內配綫固定電綫用。

Material: PP, 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 indoor wiring.

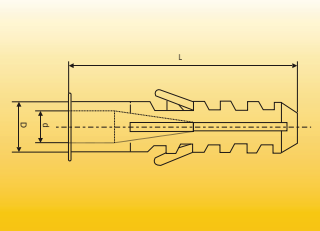
規格 SIZE	高 H (MM)	內徑		鋼釘 Nail (MM)	包裝 PACKING
		H1(MM)	R(MM)		
4mm	6.0	3.8	4	1.7×15	100pcs
5mm	6.0	3.8	5	1.7×15	
6mm	6.5	4.1	6	1.7×16	
7mm	7.0	4.7	7	1.9×18	
8mm	7.5	5.0	8	2.05×20	
9mm	8.2	5.4	9	2.05×23	
10mm	8.6	5.7	10	2.3×23	
12mm	9.0	6.1	12	2.3×23	
14mm	11.2	6.5	14	2.4×30	



材質：採用PE料制成
顏色：白、灰

Material: PE.
Color: White, Grey

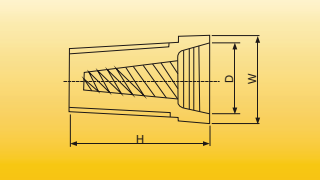
編號 ITEM.NO.	長 L (mm)	外徑 D (mm)	內徑 D (mm)
EN-06	29.8	6.0	4.9
EN-08	38.6	7.9	5.3
EN-10	42.7	9.9	5.8
EN-12	47.9	11.6	6.3

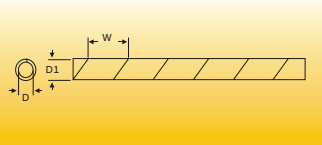


螺旋式壓綫帽
SCREW ON WIRE CONNECTOR

Material: UL nylon66, with spring inside.
Usage: peel wire coat, insert the wire into the connector, and then tighten.

Item No .	Height (mm)	Width (mm)	D (mm)	Suitable Wire
P71	15	8.7	6.5	min #20×1 + #22×1 max #16×2
P72	18	10.0	7.5	min #20×3 max #16×3
P73	23	11.2	9.5	min #20×3 max #16×3 + #18×1
P74	24.2	13.6	10.8	min #14×1 + #18×1 max #14×4 + #18×1
P75	27.8	16.1	12.7	min #14×2 max #10×2 + #12×2





材質：採用PE料制成。
使用方法：先用保護帶固定起點一端，然後按順時針方向環繞束緊，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，并可改進電線彎曲的美觀。

Material: PE.
Usage: Fix one end with safety belt first, then circle the wires clockwise to make them tightened.
Application: Protect electric wires from wearing, as insulation for electric wires and make them looks nice.

型 號 ITEM NO.	內徑 D	外徑 D1	螺距 W	結束可能範圍 WRAPPING RANGE (mm φ)
BT-6SW	4	6	7.0	4×50
BT-8SW	6	8	10.8	6×60
BT-10SW	7.5	10	11.4	7.5×60
BT-12SW	9	12	13.9	9×65
BT-16SW	13	16	15.0	12×70
BT-20SW	16	20	18.2	15×100
BT-25SW	21	25	19.6	20×130

卷式結束帶 SPIRAL WRAPPING BAND

型 號 ITEM NO.	規 格 SIZE	包 裝 PACKING
BT-15A	Φ15mm	2.5m 10m
BT-20A	Φ20mm	
BT-25A	Φ25mm	
BT-30A	Φ30mm	

ECM型配綫標志 ECM-TYPE WIRE MARKERS

材質：採用軟質PVC料精制，形如凹形，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，即可配綫。
特點：各種型號適合各種大小之配綫，接受配綫長度或特殊標志之訂制。

Material: Soft PVC, concave conversed shape, ode word printed on the sleeve, big elasticity of inner diameter. How to use: Peel each hack lightly
Feature: Suitable for any size of wires, length and special marking is available to order.

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



功用：
◆電綫之保護與絕緣。
◆端子與電接綫頭之絕緣與保護。
◆分色作用。
◆防水。
◆電阻電容器之保護與絕緣
標志顏色（透光）：黑、白、紅、藍、黃、綠、棕、灰、橙、紫。

Apporved date:
◆UL2240,105℃ ,660V,VW-1,CSA,125℃ ,660V,OFT
◆F:105℃ (UL CSA合格)
◆F2:125℃ (UL CSA合格)
◆F32:125℃ (UL,DSA合格)

型 號 ITEM NO.	收縮前 As Supplied		收縮後 After Shrinkage		包裝 Packing (M/Roll)
	內徑 I.D(mm)	厚度 Thickness	內徑 I.D(mm)	厚度 Thickness	
BT-1	1.0	0.2±0.05	0.5	0.4±0.05	400
BT-1.5	1.5	0.2±0.05	0.75	0.4±0.05	
BT-2	2.0	0.25±0.05	1.0	0.45±0.1	
BT-2.5	2.5	0.25±0.05	1.25	0.45±0.1	
BT-3	3.0	0.25±0.05	1.5	0.45±0.1	100
BT-3.5	3.5	0.25±0.05	1.75	0.45±0.1	
BT-4	4.0	0.25±0.05	2.0	0.45±0.1	
BT-5	5.0	0.35±0.05	2.5	0.55±0.1	
BT-6	6.0	0.35±0.05	3.0	0.55±0.1	
BT-7	7.0	0.35±0.05	3.5	0.55±0.1	
BT-8	8.0	0.35±0.05	4.0	0.55±0.1	
BT-9	9.0	0.35±0.05	4.5	0.55±0.1	
BT-10	10.0	0.35±0.05	5.0	0.60±0.1	
BT-11	11.0	0.35±0.05	5.5	0.60±0.1	
BT-12	12.0	0.35±0.1	6.0	0.70±0.1	50
BT-13	13.0	0.35±0.1	6.5	0.70±0.1	
BT-14	14.0	0.35±0.1	7.0	0.70±0.1	
BT-15	15.0	0.35±0.1	7.5	0.70±0.1	
BT-16	16.0	0.35±0.1	8.0	0.70±0.1	
BT-17	17.0	0.35±0.1	8.5	0.70±0.1	
BT-18	18.0	0.4±0.1	9.0	0.80±0.1	
BT-20	20.0	0.5±0.1	10.0	0.90±0.1	
BT-22	22.0	0.5±0.1	11.0	0.90±0.1	
BT-25	25.0	0.5±0.1	12.5	0.90±0.1	
BT-28	28.0	0.5±0.1	14.0	0.90±0.1	25
BT-30	30.0	0.5±0.1	15.0	1.00±0.2	
BT-35	35.0	0.5±0.1	17.5	1.00±0.2	
BT-40	40.0	0.5±0.1	20.0	1.00±0.2	
BT-50	50.0	0.5±0.1	25.0	1.00±0.2	
BT-60	60.0	0.6±0.1	30.0	1.20±0.2	
BT-70	70.0	0.6±0.1	35.0	1.20±0.2	
BT-80	80.0	0.6±0.1	40.0	1.20±0.2	
BT-90	90.0	0.6±0.1	45.0	1.30±0.2	
BT-100	100.0	0.7±0.1	50.0	1.30±0.2	
BT-150	150.0	0.8±0.1	75.0	1.60±0.2	