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宁波三正塑业有限公司

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NBSZS

尼龙扎带

配线器材

NYLON CABLE TIES

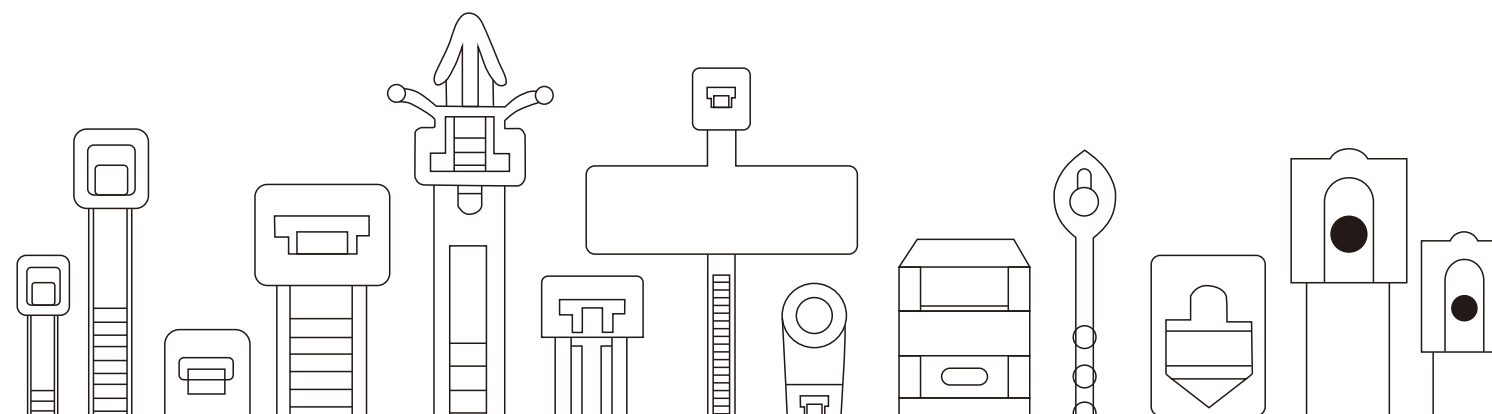
WIRING ACCESSORIES



宁波三正塑业有限公司

NINGBO SANZHENG PLASTIC CO.,LTD

www.nbszs.com



CONVENTIONAL CABLE TIES • SPECIALTY CABLE TIES • CLAMPLING & BUNDLING PRODUCTS • WIRE CONNECTORS



宁波三正塑业有限公司

公司地址：浙江省余姚市阳明街道余方路57号

创立日期：2011年5月

占地面积：10200平方米

NINGBO SANZHENG PLASTIC CO.,LTD.

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Date of Establishment:May,2011

Floor Space:10200m²

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www.nbszs.com

Nylon Cable Ties&All kinds of cable accessories



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INTRODUCTION » 企业简介



宁波三正塑业有限公司成立于2011年，是一家专业的配线器材的制造商和出口商。我们的产品主要有各种款式的尼龙扎带、不锈钢扎带、电缆固定头、线卡、膨胀管、热缩管、快速连接器、线夹、定位片、接线端子、压线帽、各款式冷压端头、缠绕管、黄腊管、梅花管、导形管等塑料配线器材。

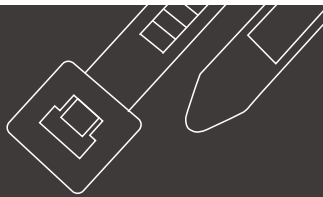
宁波三正塑业位于浙江省余姚市，紧临中国（余姚）模具城和中国（余姚）塑料城，凭此依托于精湛的模具开发技术和得天独厚的原材料优势，并采用海天、凯迪威等大吨位注塑机生产小克重产品的技术真正做到质优价廉。同时我们毗邻宁波港口，也靠近上海港口。我们的产品远销欧洲、北美、南美、亚洲、中东等超过100个国家，并且和国内一些大型企业也建立了长期的供求关系。

公司始终坚持“重质量、守信用、用户至上”的经营理念，以最好的产品质量，最合理的产品价格真诚的回报新老客户！



SANZHENG PLASTIC

Ningbo Sanzheng Plastic Co.,Ltd.



Ningbo Sanzheng Plastic Co.,Ltd.established in 2011.It is a professional factory on production of "NBSZS" brand of various styles of cable ties,tie wire and cable glands,spiral wrapping bands,PVC silicone fiberglass sleeving,plum tube,expansion pipe,guide tube,R type wire clip,tie mounts,wire connector and all kinds of cold pressing end of plastic wiring equipment.

Sanzheng is an integrative company in R D,manufacturing and sales.The company specifically research and development for children's entertainment flat buckle type nylon cable tie.Sanzheng Plastic Industry is located in Yuyao City Economic Development Zone,close to Chinese(Yuyao)Mold city and Chinese(Yuyao)Plastic city,by virtue of the mold development relying on skilled and richly endowed by nature advantages of raw materials.The Haitian, Katie Wei and other large tonnage injection molding machine production of small weight of product quality and technology truly cheap.

Products sell well in more than 100 countries and 30 provinces, autonomous regions,municipalities directly under the central government and Southeast Asia,Europe,the Americas,and other regions,and established a long-term supply and demand relationship with some large enterprises at home and abroad.

The company always adhere to the "quality,credit,customer first" business philosophy,with the best product quality,the most reasonable product prices,sincere return of new and old customers!



EQUIPMENT DEMONSTRATION

» 设备展示



高低温试验箱
HIGH AND LOW TEMPERATURE TEST CHAMBER

电动拉力测试机
ELECTRIC TENSION TESTER



We have the professional testing room including the testing machines for tensile,insertion force,moisure,high-low temperature.We have team for quality checking for each batch of production,machines and moulds.

集中供料
CENTRAL DRYING AND FEEDING



We have set up the"Central drying and feeding"system for our material drying and transferring to each injection machines.

With this system,the material moisture percent for injection,and the material consistent quality will be guaranteed.

打包机
WRAPPING MACHINE



We have more than 30 CNC machines for production.Our colleagues are familiar with the machines and could keep the machines in the best status of the production and know well of how to maintain the machines.

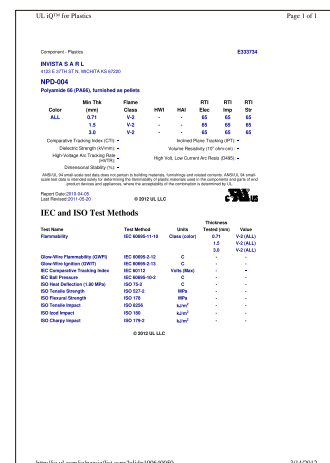
All of our machines have been applied with the auto-robots for the production,that will give us a safety working environment and the quality of the products will be more stable.

The auto packaging machines which including the function of air-out,water in,and sealing, can bring the cable ties bear the right moisture,and seal the products in good condition.



封口机
SEALING MACHINE

CERTIFICATES » 资质证书



01 One

CABLE TIES

扎带系列

NBSZS
三正扎带

扎带系列 | Cable Ties Series

Cable Ties

自锁式尼龙扎带

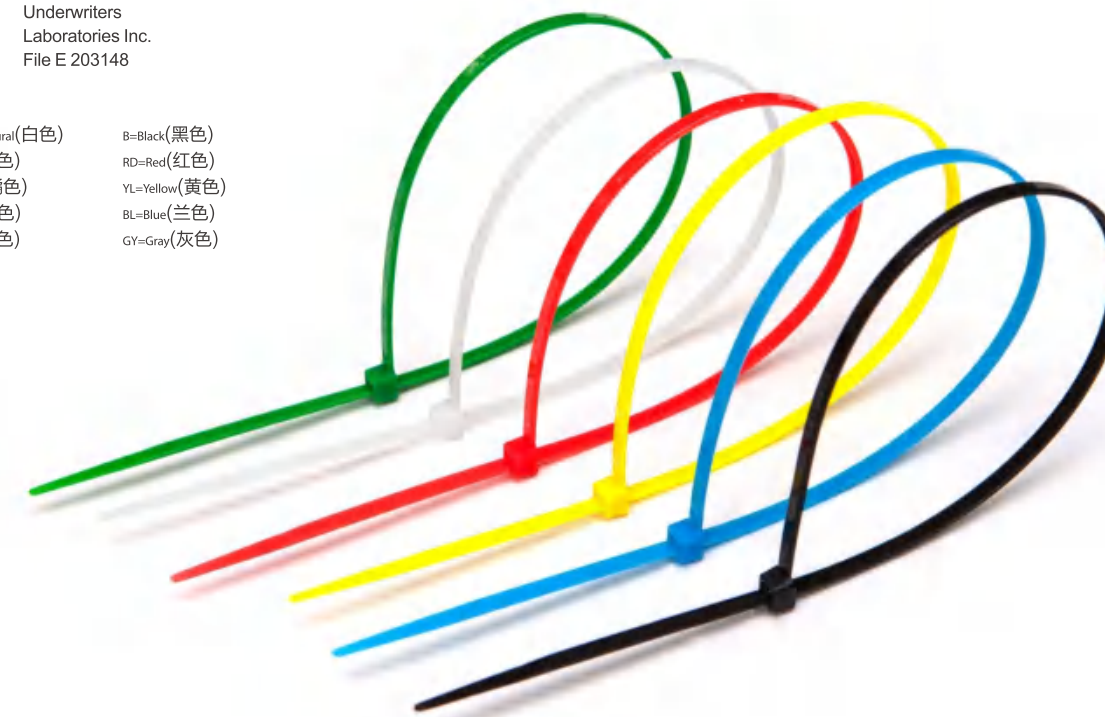
- 材质：采用UL认可之尼龙66料制成，防火等级94V-2，耐酸、耐蚀、绝缘性良好，不易老化、承受力强。
- 操作温度：-35℃-85℃。
- 颜色：标准颜色为本色（白色），另有抗紫外线之黑色，特殊颜色欢迎订做。

®  Underwriters
Laboratories Inc.
File E 203148

* W=White & natural(白色) B=Black(黑色)
BR=Brown(棕色) RD=Red(红色)
OR=Orange(橘色) YL=Yellow(黄色)
GN=Green(绿色) BL=Blue(蓝色)
PP=Purple(紫色) GY=Gray(灰色)

Self-locking Nylon Cable Ties

- Material:Nylon 66,94V-2 certificated by UL,Heat-resisting,Acid & erosion control,insulate well and not easy to aging,tensile strong.
- Application temperature:-35°C-85°C.
- Color:Natural(or white,standard color),UV black and other colors are available as requested.



编号 ITEM.NO.	L(长)		W(宽) (mm)	最大捆扎范围 MAX.BUNDLEDIA. (mm)	拉力 MIN.LOOP TENSILE STRENGTH	
	INCH	MM			LBS	KGS
SZS-3×60	2 3/8"	60	2.5	2-11	18	8
SZS-3×80	3 3/16"	80	2.5	2-16	18	8
SZS-3×90	3 5/8"	90	2.5	2-18	18	8
SZS-3×100	4"	100	2.5	2-22	18	8
SZS-3×120	4 3/4"	120	2.5	2-30	18	8
SZS-3×140	5 1/2"	140	2.5	2-33	18	8
SZS-3×150	6"	150	2.5	2-35	18	8
SZS-3×160	6 1/4"	160	2.5	2-40	18	8
SZS-3×200	8"	200	2.5	3-50	18	8
SZS-4×100	4"	100	3.5	3-22	40	18
SZS-4×120	4 3/4"	120	3.5	3-30	40	18
SZS-4×140	5 1/2"	140	3.5	3-33	40	18
SZS-4×150	6"	150	3.5	3-35	40	18
SZS-4×180	7"	180	3.5	3-42	40	18
SZS-4×200	8"	200	3.5	3-50	40	18
SZS-4×220	8 5/8"	220	3.5	3-58	40	18

编号 ITEM.NO.	L(长)		W(宽) (mm)	最大捆扎范围 MAX.BUNDLEDIA. (mm)	拉力 MIN.LOOP TENSILE STRENGTH	
	INCH	MM			LBS	KGS
SZS-4×250	10"	250	3.5	3-65	40	18
SZS-4×280	11"	280	3.5	3-70	40	18
SZS-4×300	11 5/8"	300	3.5	3-80	40	18
SZS-4×350	13 3/4"	350	3.5	3-90	40	18
SZS-4×370	14 1/2"	370	3.5	3-102	40	18
SZS-4×400	15 3/4"	400	3.5	3-105	40	18
SZS-5×120	4 3/4"	120	4.5	3-24	50	22
SZS-5×150	6"	150	4.5	3-35	50	22
SZS-5×180	7"	180	4.5	3-42	50	22
SZS-5×190	7 1/2"	190	4.5	3-46	50	22
SZS-5×200	8"	200	4.5	3-50	50	22
SZS-5×250	10"	250	4.5	3-65	50	22
SZS-5×280	11"	280	4.5	3-70	50	22
SZS-5×300	7 8/5"	300	4.5	3-82	50	22
SZS-5×350	13 3/4"	350	4.5	3-90	50	22

Cable Ties



编号 ITEM.NO.	L(长)		W(宽) (mm)	最大捆扎范围 MAX.BUNDLEDIA. (mm)	拉力 MIN.LOOP TENSILE STRENGTH	
	INCH	MM			LBS	KGS
SZS-5×380	15"	380	4.5	3-102	50	22
SZS-5×400	15 3/4"	400	4.5	3-105	50	22
SZS-5×430	17"	430	4.5	3-110	50	22
SZS-5×450	17 3/4"	450	4.5	3-130	50	22
SZS-5×500	19 11/16"	500	4.5	3-150	50	22
SZS-5×550	21 1/16"	550	4.5	3-160	50	22
SZS-5×600	23 5/8"	600	4.5	3-170	50	22
SZS-5×650	25 9/16"	650	4.5	3-190	50	22
SZS-4.8×200	8"	200	4.8	3-50	50	22
SZS-4.8×250	10"	250	4.8	3-65	50	22
SZS-4.8×280	11"	280	4.8	3-70	50	22
SZS-4.8×300	7 8/5"	300	4.8	3-82	50	22
SZS-4.8×350	13 3/4"	350	4.8	3-90	50	22
SZS-4.8×370	14 1/4"	370	4.8	3-95	50	22
SZS-4.8×380	15"	380	4.8	3-102	50	22
SZS-4.8×400	15 3/4"	400	4.8	3-105	50	22
SZS-4.8×450	17 3/4"	450	4.8	3-130	50	22
SZS-4.8×500	19 11/16"	500	4.8	3-150	50	22
SZS-8×150	6"	150	7	3-33	85	38
SZS-8×180	7"	180	6.8	3-42	85	38
SZS-8×200	8"	200	6.8	3-50	85	38
SZS-8×250	10"	250	7.5	4-63	120	55
SZS-8×300	11 5/8"	300	7.5	4-82	120	55
SZS-8×350	13 3/4"	350	7.5	4-90	120	55
SZS-8×370	14 1/4"	370	7.5	4-98	120	55
SZS-8×400	15 3/4"	400	7.5	4-105	120	55
SZS-8×450	17 3/4"	450	7.5	4-118	120	55
SZS-8×500	19 11/16"	500	7.5	4-150	120	55
SZS-8×550	21 1/16"	550	7.5	4-160	120	55
SZS-8×600	23 5/8"	600	7.5	4-170	120	55
SZS-8×650	25 9/16"	650	7.5	4-190	120	55
SZS-8×700	27 1/2"	700	7.5	4-205	120	55
SZS-8×750	29 9/16"	750	7.5	4-220	120	55
SZS-9×400	15 3/4"	400	7.5	8-105	120	80
SZS-9×450	17 3/4"	450	9	4-118	175	80
SZS-9×500	19 11/16"	500	9	8-150	175	80
SZS-9×530	20 3/4"	530	9	8-155	175	80
SZS-9×550	21 1/16"	550	9	8-160	175	80
SZS-9×600	23 5/8"	600	9	8-170	175	80
SZS-9×650	25 9/16"	650	9	8-190	175	80
SZS-9×700	27 1/2"	700	9	10-205	175	80
SZS-9×760	30"	760	9	10-225	175	80
SZS-9×800	31"	800	9	10-230	175	80
SZS-9×920	36 1/4"	920	9	10-265	175	80
SZS-9×1020	40 1/6"	1020	9	10-295	175	80
SZS-9×1150	45 1/4"	1150	9	10-310	175	80
SZS-9×1200	48"	1200	9	10-340	175	80
SZS-9×1350	53"	1350	9	10-380	175	80
SZS-9×1550	61"	1550	9	10-470	175	80
SZS-10×450	17 3/4"	450	10	10-125	200	91
SZS-10×500	19 11/16"	500	10	12-150	200	91
SZS-12×300	11 5/8"	300	12.7	12-82	250	114
SZS-12×400	15 3/4"	400	12.7	12-105	250	114
SZS-12×540	21 1/4"	540	12.7	14-155	250	114
SZS-12×650	25 9/16"	650	12	14-190	250	114
SZS-12×750	29 9/16"	750	12	10-220	250	114
SZS-12×780	30 3/4"	780	12.7	14-230	250	114
SZS-12×1000	39 3/8"	1000	12	14-275	250	114
SZS-13×540	21 1/4"	540	13	14-155	250	114
SZS-13×740	29 1/7"	740	13	14-216	250	114
SZS-13×780	30 3/4"	780	13	14-225	250	114

Cable Ties(other sizes)



编号 ITEM.NO.	L(长)		W(宽)	最大捆扎范围 MAX.BUNDLEDIA. (mm)	拉力 MIN.LOOP TENSILE STRENGTH	
	INCH	MM			LBS	KGS
SZS-1.8×100	4"	100	1.8	2-22	14	6.5
SZS-1.9×120	4 3/4"	120	1.9	2-30	14	6.5
SZS-1.9×150	6"	150	1.9	2-35	14	6.5
SZS-2.2×60	2 3/8"	60	2.2	2-11	18	8
SZS-2.2×80	3 3/16"	80	2.2	2-18	18	8
SZS-2.2×100	4"	100	2.2	2-22	18	8
SZS-2.2×120	4 3/4"	120	2.2	2-30	18	8
SZS-2.2×150	6"	150	2.2	2-35	18	8
SZS-2.2×200	8"	200	2.2	3-50	18	8
SZS-2.9×150	6"	150	2.9	3-35	33	15
SZS-2.9×200	8"	200	2.9	3-50	33	15
SZS-2.9×250	10"	250	2.9	3-65	33	15
SZS-2.9×300	11 5/8"	300	2.9	3-80	33	15
SZS-3.2×150	6"	150	3.2	3-35	40	18
SZS-3.2×180	7"	180	3.2	3-42	40	18
SZS-3.2×200	8"	200	3.2	3-50	40	18
SZS-3.2×250	10"	250	3.2	3-65	40	18
SZS-3.2×300	11 5/8"	300	3.2	3-80	40	18
SZS-3.7×350	13 3/4"	350	3.7	3-90	40	18
SZS-3.7×400	15 3/4"	400	3.7	3-105	40	18
SZS-4.2×180	7"	180	4.2	3-42	50	22
SZS-4.2×200	8"	200	4.2	3-50	50	22
SZS-4.2×250	10"	250	4.2	3-65	50	22
SZS-4.2×300	11 5/8"	300	4.2	3-80	50	22
SZS-4.2×350	13 3/4"	350	4.2	3-90	50	22
SZS-4.2×380	15"	380	4.2	3-102	50	22
SZS-4.2×400	15 3/4"	400	4.2	3-105	50	22
SZS-5.2×180	7"	180	5.2	3-42	65	30
SZS-5.2×200	8"	200	5.2	3-50	65	30
SZS-5.2×250	10"	250	5.2	3-65	65	30
SZS-5.2×300	11 5/8"	300	5.2	3-80	65	30
SZS-5.5×350	13 3/4"	350	5.5	3-90	65	30
SZS-5.5×400	15 3/4"	400	5.5	3-105	65	30
SZS-5.5×500	19 11/16"	500	5.5	3-150	65	30
SZS-6.0×270	10 5/8"	270	6	4-65	65	30
SZS-6.5×250	10"	250	6.5	4-65	85	38
SZS-6.5×300	11 5/8"	300	6.5	4-80	85	38
SZS-6.5×350	13 3/4"	350	6.5	4-90	85	38
SZS-6.5×400	15 3/4"	400	6.5	4-105	85	38
SZS-6.5×450	17 3/4"	450	6.5	4-130	85	38
SZS-6.5×500	19 11/16"	500	6.5	4-150	85	38

Cable Ties

NYLON CABLE TIES VALUE PACK

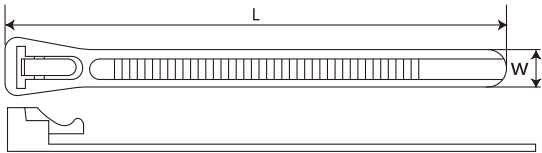
The following value packs are factory suggestions.We support customization.



编号 ITEM.NO.	规格 SIZE	数量 Q'TY	颜色 COLOR	包装 PACKING
SZS-150	2.5x100mm 4"	50PCS	Red	PET JAR SIZE:φ5.5 x H21CM QTY/CTN :56 SETS CTN SIZE :47x41.5x23CM
	2.5x100mm 4"	50PCS	Yellow	
	3.5x200mm 8"	50PCS	Blue	
SZS-200	2.5x100mm 4"	50PCS	White	PET JAR SIZE:φ5.5 x H21CM QTY/CTN :56 SETS CTN SIZE :47x41.5x23CM
	2.5x100mm 4"	50PCS	Black	
	2.5x150mm 6"	50PCS	Green	
	3.5x200mm 8"	50PCS	Blue	
SZS-250	2.5x100mm 4"	50PCS	Red	PET JAR SIZE:φ5.5 x H21CM QTY/CTN :56 SETS CTN SIZE :47x41.5x23CM
	2.5x100mm 4"	50PCS	Yellow	
	2.5x100mm 4"	50PCS	Blue	
	2.5x100mm 4"	50PCS	Black	
	2.5x100mm 4"	50PCS	Green	
SZS-300	2.5x100mm 4"	50PCS	Natural	PET JAR SIZE:φ8 x H21.5cm QTY/CTN :20 SETS CTN SIZE :42x34x23CM
	2.5x100mm 4"	50PCS	Red	
	2.5x100mm 4"	50PCS	Yellow	
	2.5x100mm 4"	50PCS	Black	
	2.5x100mm 4"	50PCS	Blue	
	2.5x100mm 4"	50PCS	Green	
SZS-400	2.5x100mm 4"	200PCS	White	PET JAR SIZE:φ8 x H21.5cm QTY/CTN :20 SETS CTN SIZE :42x34x23CM
	2.5x100mm 4"	100PCS	Black	
	3.5x200mm 8"	50PCS	White	
	3.5x200mm 8"	50PCS	Black	
SZS-401	2.5x100mm 4"	200PCS	White	PET JAR SIZE:φ11 x H18cm QTY/CTN :16 SETS CTN SIZE :46x46x21CM
	2.5x150mm 6"	100PCS	White	
	3.5x180mm 7.1"	100PCS	White	
	TG-100 TIE GUN	1PCS	Blue	

编号 ITEM.NO.	规格 SIZE	数量 Q'TY	颜色 COLOR	包装 PACKING
SZS-500	2.5x100mm 4"	200PCS	White	PET JAR SIZE:φ11 x H18cm QTY/CTN :16 SETS CTN SIZE :46x46x21CM
	3.5x140mm 5.5"	200PCS	White	
	4.8x180mm 7.1"	100PCS	White	
SZS-1000	2.5x100mm 4"	100PCS	White	PET JAR SIZE:φ11 x H25cm QTY/CTN :20 SETS CTN SIZE :58x48x27.5CM
	2.5x100mm 4"	100PCS	Yellow	
	2.5x100mm 4"	100PCS	Blue	
	2.5x100mm 4"	100PCS	Red	
	2.5x100mm 4"	100PCS	Black	
	3.5x150mm 6"	100PCS	Yellow	
	3.5x150mm 6"	100PCS	Red	
	3.5x200mm 8"	100PCS	Red	
	3.5x200mm 8"	100PCS	White	
	3.5x200mm 8"	100PCS	Black	
SZS-200A	2.5x100mm 4"	100PCS	White	Special Packing QTY/CTN :20 SETS CTN SIZE :38x29x24CM
	3.5x200mm 8"	100PCS	Black	
SZS-200B	2.5x100mm 4"	100PCS	White	Special Packing QTY/CTN :20 SETS CTN SIZE :38x29x24CM
	4.8x200mm 8"	100PCS	Black	
SZS-600	2.5x100mm 4"	100PCS	White	Special Packing QTY/CTN :16 SETS CTN SIZE :54x30x39CM
	2.5x100mm 4"	100PCS	Black	
	3.5x140mm 5.5"	50PCS	Green	
	3.5x140mm 5.5"	50PCS	White	
	3.5x180mm 7.1"	50PCS	Blue	
	3.5x180mm 7.1"	50PCS	White	
	3.5x200mm 8"	50PCS	Yellow	
	3.5x200mm 8"	50PCS	White	
	4.8x230mm 9"	50PCS	Red	
	4.8x230mm 9"	50PCS	White	

Cable Ties



可松式尼龙扎带

- 材质：UL 认可之尼龙66料制成。
- 特点：可以松开重复使用。

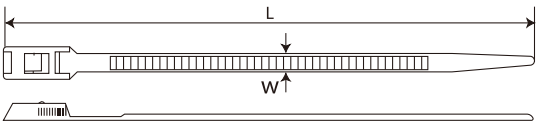
Releasable Cable Ties

- Material:made from UL nylon 66.
- Usage:releasable.

可松式尼龙扎带（活用型）Releasable cable ties



编号 ITEM.NO.	L(长)		W(宽) (mm)	最大捆扎范围 MAX.BUNDLEDIA. (mm)	拉力 MIN.LOOP TENSILE STRENGTH	
	INCH	MM			LBS	KGS
SZS-5*150RT	6"	150	4.5	35	40	18
SZS-5*200RT	8"	200	4.5	50	40	18
SZS-5*250RT	10"	250	4.5	65	40	18
SZS-5*300RT	12"	300	4.5	80	40	18
SZS-7.5*150RT	6"	150	7.5	35	50	22
SZS-7.5*200RT	8"	200	7.5	50	50	22
SZS-7.5*250RT	10"	250	7.5	65	50	22
SZS-7.5*300RT	12"	300	7.5	80	50	22
SZS-7.5*350RT	14"	350	7.5	90	50	22
SZS-7.5*400RT	16"	400	7.5	100	50	22
SZS-7.5*450RT	18"	450	7.5	118	50	22
SZS-7.5*500RT	20"	500	7.5	150	50	22
SZS-7.5*710RT	28"	710	7.5	200	50	22
SZS-10*110RT	4.3"	110	9.5	22	85	38.5
SZS-10*1000RT	40"	1000	9.5	290	85	38.5
SZS-10*1200RT	47"	1200	9.5	340	85	38.5
SZS-10*1500RT	59"	1500	9.5	460	85	38.5

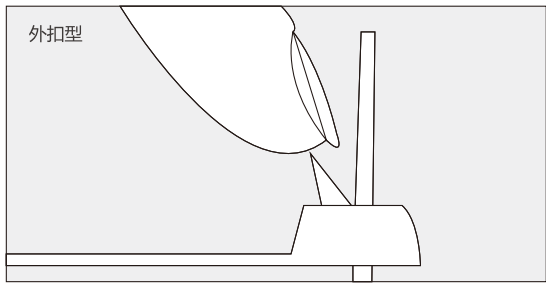


可松式尼龙扎带（反穿型）Releasable cable ties



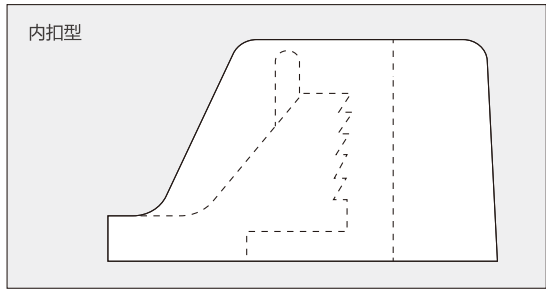
编号 ITEM.NO.	L(长)		W(宽) (mm)	最大捆扎范围 MAX.BUNDLEDIA. (mm)	拉力 MIN.LOOP TENSILE STRENGTH	
	INCH	MM			LBS	KGS
SZS-350RT	13 5/8"	350	8	45	50	22
SZS-400RT	15 3/4"	400	8	105	50	22
SZS-450RT	17 3/4"	450	8	130	50	22
SZS-500RT	19 11/16"	500	9	150	65	30
SZS-550RT	21 11/16"	550	9	160	65	30
SZS-10*400	15 3/4"	400	9.5	105	65	30
SZS-10*490	19 1/3"	490	9.5	135	65	30

Cable Ties



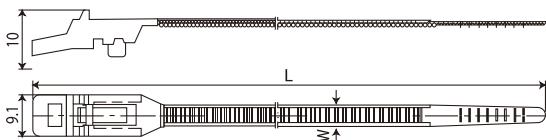
可松式尼龙扎带（外扣型）Releasable Cable Ties

编号 ITEM.NO.	L(长)		W(宽) (mm)	最大捆扎范围 MAX.BUNDLEDIA. (mm)	拉力 MIN.LOOP TENSILE STRENGTH	
	INCH	MM			LBS	KGS
SZS-100RT	4"	100	2.5	22	18	8
SZS-145RT	6"	150	2.5	35	18	8
SZS-150RT	6"	150	3.5	35	40	18



可松式尼龙扎带（内扣型）Releasable Cable Ties

编号 ITEM.NO.	L(长)		W(宽) (mm)	最大捆扎范围 MAX.BUNDLEDIA. (mm)	拉力 MIN.LOOP TENSILE STRENGTH	
	INCH	MM			LBS	KGS
SZS-300RT	11 5/8"	300	12.7	82	250	114
SZS-400RT	15 3/4"	400	12.7	105	250	114
SZS-450RT	17 3/4"	450	9	118	175	80
SZS-550RT	21 3/4"	550	9	160	175	80
SZS-780RT	30 11/16"	780	12.7	230	250	114



可松式扎带（双孔型）

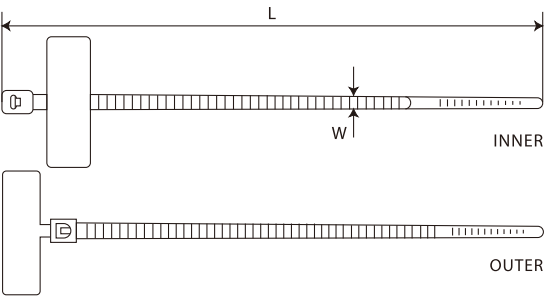
- 材质：采用UL认可之尼龙66料制成，防火等级UL94V-2，耐酸、耐蚀、绝缘性能好、不易老化、承受力强。
- 适用温度范围：-40℃-85℃。
- 安装温度范围：-10℃-85℃。
- 颜色：标准颜色为本色、黑色，另有抗紫外线之黑色。特殊颜色欢迎定做。
- 特点：可以松开反复使用。

Releasable Cable Ties

- Material: Polyamide 6.6, 94V-2 certificated by UL. Acid & erosion control, insulate well and not easy to aging, tensile strong.
- Application temperature: -40°C-85°C.
- Installation temperature: -10°C-85°C.
- Color: Natural, Black, UV black, other colors are available as requested.
- Features: Can be released for repeated use.

编号 ITEM.NO.	L(长)	W(宽) (mm)	最大捆扎范围 MAX.BUNDLEDIA. (mm)	拉力 MIN.LOOP TENSILE STRENGTH	
				LBS	KGS
SZS-280 RLT	280	4.8	8-60	40	18

Cable Ties



标准式尼龙扎带

- 材质：采用UL认可之尼龙66料制成，防火等级UL94V-2，耐酸、耐蚀、绝缘性能好、不易老化、承受力强。
- 特点：扎带前端设有空白标牌，可用油性笔在上面标志记号。

Marker Cable Ties

- Material: Nylon 66, 94V-2 certificated by UL, not apt to age.
- Feature: It is easy to mark on the space at front tip of ties with oil pen.



编号 ITEM.NO.	L(长)		W(宽) (mm)	拉力 MIN.LOOP TENSILE STRENGTH		标牌尺寸 STICKER SIZE (mm)	备注 REMARK
	INCH	MM		LBS	KGS		
SZS-3x100MKT	4"	100	2.5	18	8	25x8	内标 INNER MARKER
SZS-3x200MKT	8"	200	2.5	18	8	25x8	
SZS-4x205MKT	8"	205	3.6	40	18	25x8	
SZS-4x215MKT	8 1/2"	215	3.2	40	18	25x15	外标 OUTER MARKER
SZS-3x110MKT	4 1/3"	110	2.5	18	8	21x10	
SZS-3x115MKT	4 1/2"	115	2.5	18	8	27x13	
SZS-3x200MKT	8"	200	2.5	18	8	25x15	
SZS-4x150MKT	6"	150	3.6	40	18	25x15	
SZS-4x200MKT	8"	200	3.6	40	18	25x15	
SZS-4x220MKT	8 5/8"	220	3.6	40	18	25x30	
SZS-7x340MKT	13 2/5"	340	7	85	38	50x80	

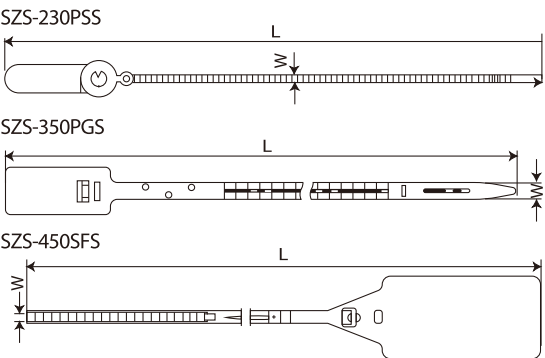
安全条扎带

塑料安全条

- 材质：采用UL认可之尼龙66料制成，防火等级UL94V-2，耐酸、耐蚀、绝缘性能好、不易老化、承受力强。
- 适用温度范围：-40℃-85℃。
- 安装温度范围：-10℃-85℃。
- 颜色：标准颜色为本色、黑色，另有抗紫外线之黑色。特殊颜色欢迎定做。
- 特点：金融、航运、电力等行业的保密用途。标牌上可按要求印上名称、商标、日期、流水号等内容。

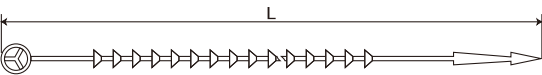
Plactic Security Seals

- Material: Polyamide 6.6, 94V-2 certificated by UL. Acid & erosion control, insulate well and not easy to aging, tensile strong.
- Operating temperature: -40°C-85°C.
- Installation temperature: -10°C-85°C.
- Color: Natural, Black, UV black, other colors are available as requested.
- Features: For confidential use in finance, shipping, electric power and other industries. name, trademark, date and serial number can be printed on the sign as required.



编号 ITEM.NO.	L(长)		W(宽) (mm)	最大捆扎范围 MAX.BUNDLEDIA. (mm)	标牌尺寸 STICKER SIZE (mm)
	INCH	MM			
SZS-230PSS	9"	230	3.5	42	12x30
SZS-350PGS	13.8"	350	7.7	70	20x45
SZS-450SFS	17.8"	450	9.3	66	55x106

Cable Ties



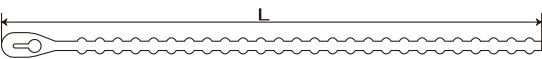
珠形尼龙扎带

▪ 材质：采用UL合格NYLON66制成，防火等级94V-2，不易老化。

Bead Ties

▪ Material:Nylon 66 certificated by UL

编号 ITEM.NO.	L(长)		最大捆扎范围 MAX.BUNDLEDIA. (mm)	拉力 MIN.LOOP TENSILE STRENGTH	
	INCH	MM		LBS	KGS
SZS-100BT	4"	100	20	11	5



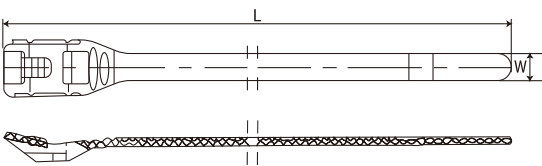
珠孔形尼龙扎带

▪ 材质：采用UL合格NYLON66制成，防火等级94V-2，不易老化。
▪ 用途：一般电源线之绑扎，可再松开重复使用。

Knot Ties

▪ Material:Nylon 66 certificated by UL
▪ Usage:releasable

编号 ITEM.NO.	L(长)		最大捆扎范围 MAX.BUNDLEDIA. (mm)	拉力 MIN.LOOP TENSILE STRENGTH	
	INCH	MM		LBS	KGS
SZS-120KT	4 3/4"	120	25	18	8
SZS-150KT	6"	150	35	18	8
SZS-180KT	7"	180	45	18	8



平扣式扎带

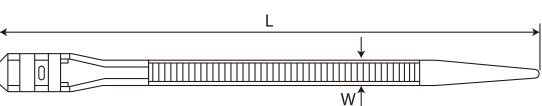
▪ 材质：采用UL认可之尼龙66料制成，防火等级UL94V-2，耐酸、耐蚀绝缘性能好、不易老化、承受力强。
▪ 适用温度范围：-40℃-85℃。
▪ 安装温度范围：-10℃-85℃。
▪ 颜色：标准颜色为本色、黑色，另有抗紫外线之黑色。特殊颜色欢迎定做。

In-line cable ties

▪ Material:Polyamide 6.6,94V-2 certificated by UL.Acid & erosion control,insulate well and not easy to aging,tensile strong
▪ Application temperature:-40℃-85℃.
▪ Installation temperature:-10℃-85℃.
▪ Color:Natural,Black,UV black,other colors are available as requested.

编号 ITEM.NO.	L(长)		W(宽) (mm)	最大捆扎范围 MAX.BUNDLEDIA. (mm)	拉力 MIN.LOOP TENSILE STRENGTH	
	INCH	MM			LBS	KGS
SZS-200PT	8"	200	4.5	8-45	50	22
SZS-280PT	11"	280	4.5	8-65	50	22

Cable Ties



双扣式尼龙扎带

▪ 材质：采用UL认可之尼龙66或尼龙12料制成，防火等级UL94V-2，耐酸、耐蚀、绝缘性能好、不易老化、承受力强。
▪ 适用温度范围：-40℃-85℃（PA66），-40℃-65℃（PA12）。
▪ 安装温度范围：-10℃-85℃（PA66），-10℃-65℃（PA12）。
▪ 颜色：黑色，另有抗紫外线之黑色。
▪ 特点：拉力更强，不易脱扣。

Double Locking Cable Ties

▪ Material:Polyamide 6.6 or Polyamide 12,94V-2 certificated by UL.Acid & erosion control,insulate well and not easy to aging,tensile strong.
▪ Application temperature:-40℃-85℃(PA66),-40℃-65℃(PA12).
▪ Installation temperature:-10℃-85℃(PA66),-10℃-65℃(PA12).
▪ Color:Black,UV black
▪ Features:Tensile strong and not easy to trip.

编号 ITEM.NO.	L(长)		W(宽) (mm)	最大捆扎范围 MAX.BUNDLEDIA. (mm)	拉力 MIN.LOOP TENSILE STRENGTH		备注 REMARK
	INCH	MM			LBS	KGS	
SZS-115DL	5 1/8"	115	6	22	77	35	单扣 single lock
SZS-180DL	7"	180	6	45	77	35	
SZS-180DDL	7"	180	9	45	88	40	双扣 double lock
SZS-260DDL	10 1/4"	260	9	66	110	50	
SZS-300DDL	12"	300	9	80	120	54	
SZS-350DDL	13 5/8"	350	9	90	110	50	
SZS-510DDL	20"	510	9	140	120	54	
SZS-760DDL	30"	760	9	220	120	54	



双孔扎带

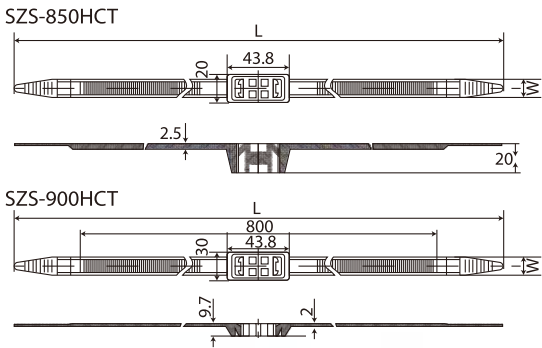
▪ 材质：采用UL认可之尼龙66料制成，防火等级UL94V-2，耐酸、耐蚀绝缘性能好、不易老化、承受力强。
▪ 适用温度范围：-40℃-85℃。
▪ 安装温度范围：-10℃-85℃。
▪ 颜色：标准颜色为本色、黑色，另有抗紫外线之黑色。特殊颜色欢迎定做。

Double Loop Cable Ties

▪ Material:Polyamide 6.6,94V-2 certificated by UL.Acid & erosion control,insulate well and not easy to aging,tensile strong
▪ Application temperature:- 40℃-85℃.
▪ Installation temperature:-10℃-85℃.
▪ Color:Natural,Black,UV black,other colors are available as requested.

编号 ITEM.NO.	L(长)		W(宽) (mm)	D1(最大)捆扎范围 D1MAX BUNDLE DIA (mm)	D2(最大)捆扎范围 D2MAX BUNDLE DIA (mm)	最小拉力 MIN.LOOPTENSILE STRENGTH	
	INCH	MM				LBS	KGS
SZS-200DLT	8"	200	4.8	50	45	50	22
SZS-225DLT	8 7/8"	225	4.8	59	52	50	22
SZS-250DLT	10"	250	4.8	63	55	50	22
SZS-300DLT	11 5/8"	300	4.8	80	70	50	22
SZS-370DLT	14 9/16"	370	4.8	105	98	50	22

Cable Ties



手铐式扎带

- 材质：采用UL认可之尼龙66料制成，防火等级UL94V-2，耐酸、耐蚀、绝缘性能好、不易老化、承受力强。
- 适用温度范围：-40℃-85℃。

Handcuffs Ties

- Material: Polyamide 6,6, 94V-2 certified by UL. Acid & erosion control, insulate well and not easy to aging, tensile strong.
- Application temperature: -40°C-85°C.

编号 ITEM.NO.	L(长)		W(宽) (mm)	最大捆扎范围 MAX.BUNDLEDIA. (mm)	拉力 MIN.LOOP TENSILE STRENGTH	
	INCH	MM			LBS	KGS
SZS-850HCT	33.5"	850	7.0	90	85	38
SZS-900HCT	35.5"	900	13.0	98	250	114
SZS-500HCT	19.7"	500	12	58	220	103
SZS-700HCT	27.5"	700	12	80	220	103



固定头式尼龙扎带

- 材质：UL 认可之尼龙66料制成。
- 特点：扎带捆孔电线后，将整束电线用螺钉固定在基板上。

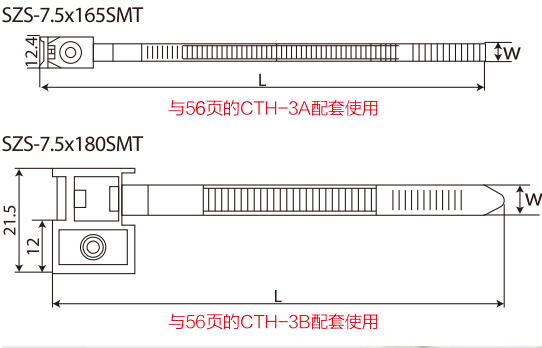
Mountable Head Cable Ties

- Material: Nylon 66 certified by UL.
- Usage: after bundling wires, fix them on plate with screw.

编号 ITEM.NO.	L(长)		W(宽) (mm)	最大捆扎范围 MAX.BUNDLEDIA. (mm)	拉力 MIN.LOOP TENSILE STRENGTH	
	INCH	MM			LBS	KGS
SZS-4X100MT	4"	100	3.6	22	18	8
SZS-4X110MT	4 1/3"	110	3.6	22	18	8
SZS-4X150MT	6"	145	3.6	32	30	13.6
SZS-4X200MT	8"	200	3.6	42	30	13.6
SZS-5X220MT	8 5/8"	220	4.3	42	50	22
SZS-5X300MT	12"	300	4.5	80	50	22
SZS-5X400MT	16"	400	4.5	100	50	22
SZS-8X300MT	12"	300	7.6	80	120	55
SZS-8X380MT	15"	380	7.6	98	120	55
SZS-8X400MT	16"	400	7.6	109	120	55



Cable Ties



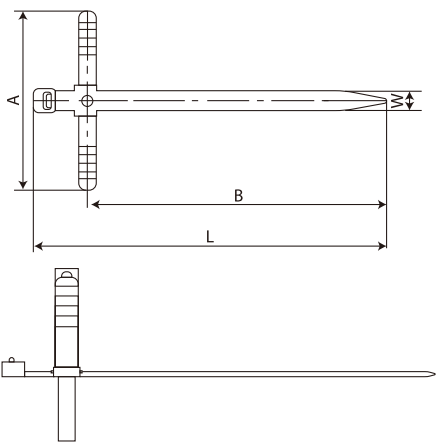
固定锁式尼龙扎带

- 材质：采用UL认可之尼龙66料制成，防火等级UL94V-2，耐酸、耐蚀、绝缘性能好、不易老化、承受力强。
- 适用温度范围：-40℃-85℃。
- 安装温度范围：-10℃-85℃。
- 颜色：标准颜色为本色、黑色，另有抗紫外线之黑色。特殊颜色欢迎定做。

Saddle Mounting Cable Ties

- Material: Nylon 6,6, 94V-2 certified by UL. Acid & erosion control, insulate well and not easy to aging, tensile strong.
- Application temperature: -40°C-85°C.
- Installation temperature: -10°C-85°C.
- Color: Natural, Black, UV black, other colors are available as requested.

编号 ITEM.NO.	L(长)		W(宽) (mm)	最大捆扎范围 MAX.BUNDLEDIA. (mm)	拉力 MIN.LOOP TENSILE STRENGTH	
	INCH	MM			LBS	KGS
SZS-165SMT	6 1/2"	165	7.5	33	50	22
SZS-170SMT	6 11/16"	170	7.5	35	50	22
SZS-180SMT	7"	180	7.5	38	50	22
SZS-230SMT	9 1/6"	230	7.5	55	50	22
SZS-285SMT	11 7/32"	285	7.5	65	50	22



膨胀管式扎带

- 材质：采用UL认可之尼龙66料制成，防火等级UL94V-2，耐酸、耐蚀绝缘性能好、不易老化、承受力强。
- 适用温度范围：-40℃-85℃。
- 安装温度范围：-10℃-85℃。
- 颜色：标准颜色为本色、黑色，另有抗紫外线之黑色。特殊颜色欢迎定做。
- 使用方法：可直接将头部膨胀管嵌入墙体，使用方便。

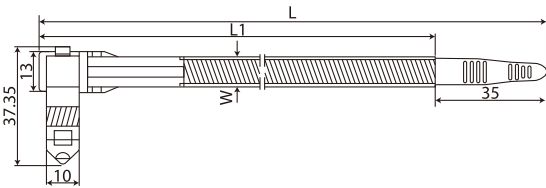
Expand Plug Cable ties

- Material: Polyamide 6,6, 94V-2 certified by UL. Acid & erosion control, insulate well and not easy to aging, tensile strong.
- Application temperature: -40°C-85°C.
- Installation temperature: -10°C-85°C.
- Color: Natural, Black, UV black, other colors are available as requested.
- Usage: Can insert the head (Expand plug) into wall, easy to use.

编号 ITEM.NO.	L(长)		W(宽) (mm)	A(mm)	B(mm)	最大捆扎范围 MAX.BUNDLEDIA. (mm)	拉力 MIN.LOOP TENSILE STRENGTH	
	INCH	MM					LBS	KGS
SZS-150EP	6"	150	7.0	79	128	35	85	38



Cable Ties



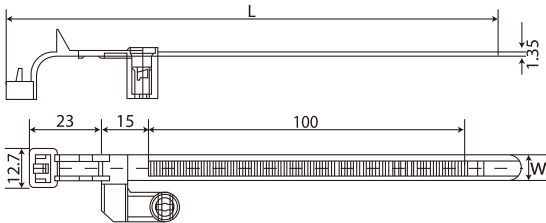
卡扣式扎带

- 材质：采用UL认可之尼龙12料制成，防火等级UL94V-2，耐酸、耐蚀绝缘性能好、不易老化、承受力强。
- 适用温度范围：-40℃-65℃。
- 安装温度范围：-10℃-65℃。
- 颜色：黑色、乳白色、另有抗紫外线之黑色。
- 特点：拉力更强，不易脱扣。

Buckle Cable Ties

- Material: Polyamide 12,94V-2 certificated by UL.Acid & erosion control,insulate well and not easy to aging,tensile strong.
- Application temperature:-40°C-65°C .
- Installation temperature:-10°C-65°C.
- Color:Black,Milk white,UV black.
- Features:Tensile strong and not easy to trip.

编号 ITEM.NO.	L(长) (mm)	L1 (mm)	W(宽) (mm)	(最大)捆扎范围 MAX BUNDLE DIA (mm)	拉力 MIN.LOOP TENSILE STRENGTH	
					LBS	KGS
SZS-158BCT	193	158	9	35	175	80
SZS-173BCT	208	173	9	40	175	80
SZS-215BCT	250	215	9	52	175	80
SZS-251BCT	286	251	9	63	175	80
SZS-341BCT	376	341	9	85	175	80



固定座扎带

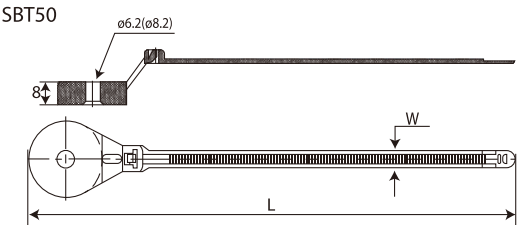
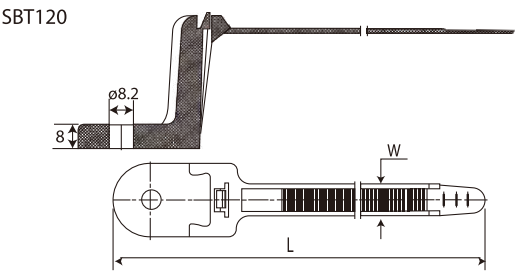
- 材质：采用UL认可之尼龙66料制成，防火等级UL94V-2，耐酸、耐蚀、绝缘性能好、不易老化、承受力强。
- 适用温度范围：-40℃-85℃。
- 安装温度范围：-10℃-85℃。
- 颜色：标准颜色为本色、黑色、另有抗紫外线之黑色，特殊颜色欢迎定做。

Holder Cable Ties

- Material: Nylon 6,6,94V-2 certificated by UL.Acid & erosion control,insulate well and not easy to aging,tensile strong.
- Application temperature:-40°C- 85°C .
- Installation temperature:-10°C- 85°C.
- Color:Natural,Black,UV black,other colors are available as requested.

编号 ITEM.NO.	L(长) (mm)	W(宽) (mm)	(最大)捆扎范围 MAX BUNDLE DIA (mm)	拉力 MIN.LOOP TENSILE STRENGTH	
				LBS	KGS
SZS-155HT	155	8	30	40	18

Cable Ties



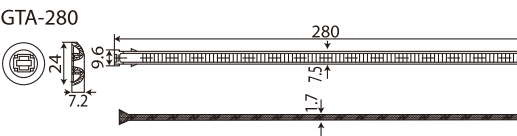
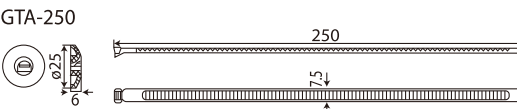
螺栓扎带

- 材质：采用UL认可之尼龙耐热性材料制成。
- 适用温度范围：-40℃-105℃。
- 特点：只须将头部安装在螺栓上，用螺母固定，强耐震的结构，在户外及高温环境下也可以使用。

Cedar Type Tie Holder

- Material:Heat stabilized(PA66HS).
- Application temperature:-40°C-105°C.
- Features:It is only necessary to install the head on a bolt and fix it with a nut.It is a strong shock resistant structure,which can also be used in outdoor and high-temperature environments.

编号 ITEM.NO.	L(长)		W(宽) (mm)	最大捆扎范围 MAX.BUNDLE DIA. (mm)	拉力 MIN.LOOP TENSILE STRENGTH		孔径(Ø) HOLE DIA.	适用螺丝 SCREWS
	INCH	MM			LBS	KGS		
SBT50-M6	7.1/10"	180	6	35	50	22	6.2	M6
SBT50-M8	7.1/10"	180	6	35	50	22	8.2	M8
SBT120-M8	12"	300	13	60	120	55	8.2	M8



基板固定扎带

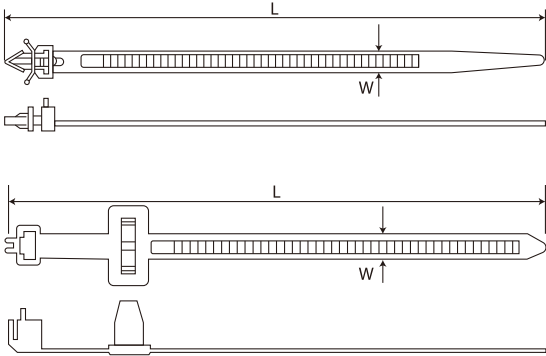
- 产品说明：两件式设计，带扣与带身装配成组出货。施工省力。特殊带扣设计，在完全束紧前可将束带松开。
- 材质：采用UL认可之尼龙66料制成，防火等级94V-2，耐酸、耐蚀、绝缘性良好，不易老化、承受力强。

Chassis Cable Ties

- Description:Two-piece design,buckle and strap are one assembly.Zero insertion force.First loop is releasable prior to final tension.
- Material:Nylon 66,94V-2 certificated by UL.Heat-resisting,Acid & erosion control,insulate well and not apt to age.

编号 ITEM.NO.	L(长) (mm)	W(宽) (mm)	最大捆扎范围 MAX.BUNDLE DIA. (mm)	拉力 MIN.LOOP TENSILE STRENGTH		备注 REMARK
				LBS	KGS	
GTA-250	250	7.5	60	120	55	Single Tooth
GTA-280	280	7.5	65	130	60	double Tooth
GTA-380	380	7.5	100	130	60	double Tooth

Cable Ties



插销式尼龙扎带

- 材质: 材质:采用UL认可之尼龙66料或尼龙耐热性材料制成, 防火等级UL94V-2, 耐酸、耐蚀、绝缘性能好、不易老化、承受力强。
- 适用温度范围: -40℃-85℃ (尼龙66) -40℃-105℃ (尼龙耐热性材料)。
- 安装温度范围: -40℃-85℃ (尼龙66) -40℃-105℃ (尼龙耐热性材料)。
- 特点: 头部翼状支撑, 张开固定, 可实现在机板面上的稳定安装。

Push Mount Cable Ties

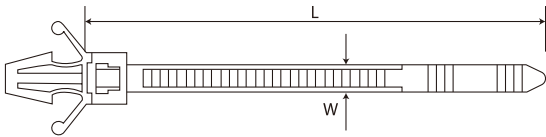
- Material: Polyamide 6.6 or heat stabilized (PA66HS), 94V-2 certified by UL. Acid & erosion control, insulate well and not easy to aging, tensile strong.
- Application temperature: -40°C-85°C (PA66), -40°C-105°C (PA66HS).
- Installation temperature: -40°C-85°C (PA66), -40°C-105°C (PA66HS).
- Features: The head is supported in the shape of a wing, which is open and fixed to achieve stable installation on the board.

插销式尼龙扎带 (可退型)
Push Mount Ties (releasable)

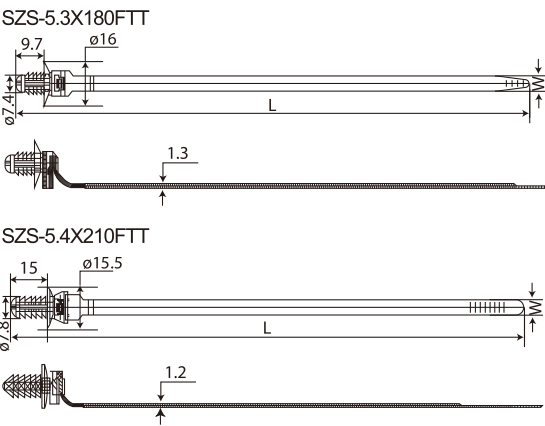
编号 ITEM.NO.	L(长)		W(宽) (mm)	(最大)捆扎范围 MAX BUNDLE DIA (mm)	拉力 MIN. LOOP TENSILE STRENGTH		孔径(Ø) HOLE DIA.		适用螺丝 SCREWS	
	INCH	MM			LBS	KGS	INCH	MM	INCH	MM
SZS-150PT	6"	150	8	37	40	18	0.252	6.4	0.126	3.2
SZS-175PT	6 5/8"	175	8	44	40	18	0.252	6.4	0.126	3.2
SZS-165PT	6 1/2"	165	8	38	40	18	0.394	10	0.126	3.2

插销式尼龙扎带
Push Mount Ties

编号 ITEM.NO.	L(长)		W(宽) (mm)	(最大)捆扎范围 MAX BUNDLE DIA (mm)	拉力 MIN. LOOP TENSILE STRENGTH		孔径(Ø) HOLE DIA.		机板厚度 PANEL THICKNESS	
	INCH	MM			LBS	KGS	INCH	MM	INCH	MM
SZS-2.5x100PT	4"	100	2.5	22	18	8	0.189	4.8	0.094	2.4
SZS-3.2x120PT	4 3/4"	120	3.2	25	30	13.6	0.157	4	0.079	2
SZS-4.8x120PT	4 3/4"	120	4.8	25	50	22	0.252	6.4	0.126	3.2
SZS-3.5x123PT	4 4/5"	123	3.5	26	40	18	0.157	4	0.079	2
SZS-4.8x160PT	6 1/4"	160	4.8	38	50	22	0.252	6.4	0.126	3.2
SZS-4.8x190PT	7 1/2"	190	4.8	45	50	22	0.252	6.4	0.126	3.2



Cable Ties



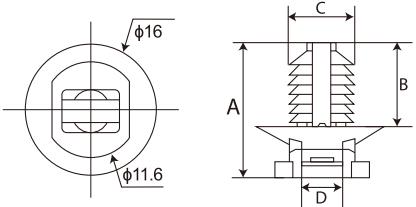
杉树型固定扎带

- 材质: 采用UL认可之尼龙66料或尼龙耐热性材料制成, 防火等级UL94V-2, 耐酸、耐蚀、绝缘性能好、不易老化、承受力强。
- 适用温度范围: -40℃-85℃ (尼龙66) -40℃-105℃ (尼龙耐热性材料)。
- 安装温度范围: -10℃-85℃ (尼龙66) -10℃-105℃ (尼龙耐热性材料)。
- 特点: 固定头成杉树状, 可用于各种面板厚度, 能最大限度减少灰尘、污垢和水的进入。

Fir Tree Cable Ties

- Material: Polyamide 6.6 or heat stabilized (PA66HS), 94V-2 certified by UL. Acid & erosion control, insulate well and not easy to aging, tensile strong.
- Application temperature: -40°C-85°C (PA66), -40°C-105°C (PA66HS).
- Installation temperature: -10°C-85°C (PA66), -10°C-105°C (PA66HS).
- Features: The fixed head is in the shape of a fir tree, which can be used for various panel thicknesses to minimize the entry of dust, dirt, and water.

编号 ITEM.NO.	L(长)		W(宽) (mm)	(最大)捆扎范围 MAX BUNDLE DIA (mm)	拉力 MIN. LOOP TENSILE STRENGTH		孔径(Ø) HOLE DIA.	机板厚度 PANEL THICKNESS
	INCH	MM			LBS	KGS	MM	MM
SZS-5.3x180FTT	7.1/10"	180	5.3	30	40	18	6.5-7	0.6-4.5
SZS-5.4x210FTT	8.1/4"	210	5.4	48	40	18	6.5-7.2	1-8



杉树型扎带固定座

- 材质: 采用UL认可之尼龙耐热性材料制成。
- 适用温度范围: -40℃-105℃。
- 安装温度范围: -10℃-105℃。
- 特点: 固定头成杉树状, 可用于各种面板厚度, 能最大限度减少灰尘、污垢和水的进入。

Fir Tree Holder

- Material: Heat stabilized (PA66HS).
- Application temperature: -40°C-105°C.
- Installation temperature: -10°C-105°C.
- Features: The fixed head is in the shape of a fir tree, which can be used for various panel thicknesses to minimize the entry of dust, dirt, and water.

编号 ITEM.NO.	配合扎带宽度 MATCHED CABLE TIES WIDTH (mm)	A (mm)	B (mm)	C (mm)	D (mm)	孔径(Ø) HOLE DIA.	机板厚度 PANEL THICKNESS
						MM	MM
FTH-7.5	3.6-4.8	13.8	7.5	7.9	5.2	6-7	0.6-4
FTH-10.5	3.6-4.8	17	10.5	7.9	5.2	6-7	1-6

Cable Ties



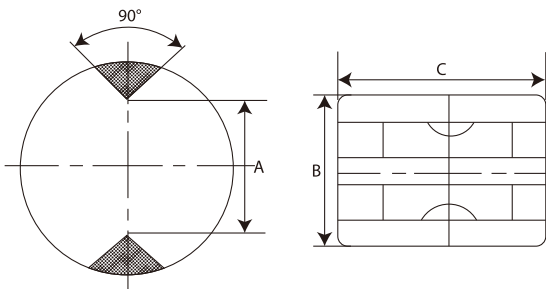
椭圆头扎带

- 材质：采用UL认可之尼龙66料或尼龙耐热性材料制成，防火等级UL94V-2，耐酸、耐蚀、绝缘性能好、不易老化、承受力强。
- 适用温度范围：-40℃-85℃（尼龙66）-40℃-105℃（尼龙耐热性材料）。
- 安装温度范围：-10℃-85℃（尼龙66）-10℃-105℃（尼龙耐热性材料）。
- 特点：固定头成椭圆形状，可用于各种面板厚度，能最大限度减少灰尘污垢和水的进入。

Elliptical Head Cable Ties

- Material: Polyamide 6.6 or heat stabilized (PA66HS), 94V-2 certified by UL. Acid & erosion control, insulate well and not easy to aging, tensile strong.
- Application temperature: -40°C-85°C (PA66) -40°C-105°C (PA66HS).
- Installation temperature: -10°C-85°C (PA66) -10°C-105°C (PA66HS).
- Features: Fixed head in elliptical shape, which can be used for various panel thicknesses to minimize the entry of dust, dirt, and water.

编号 ITEM.NO.	L(长)		W(宽) (mm)	(最大)捆扎范围 MAX BUNDLE DIA (mm)	拉力 MIN. LOOP TENSILE STRENGTH		孔径(Φ) HOLE DIA. MM	适用螺丝 SCREWS MM
	INCH	MM			LBS	KGS		
SZS-4.7x165EHT	6.1/2"	165	4.7	35	40.5	180	6.5x13	0.7-5.0



可旋转扎带固定座

- 材质：采用UL认可之尼龙耐热性材料制成。
- 适用温度范围：-40℃-105℃。
- 特点：捆扎后可以移动扎带头，组装后可以轻松添加电缆，用于平行布线的线束，即使在安装后也可以扭转90°。

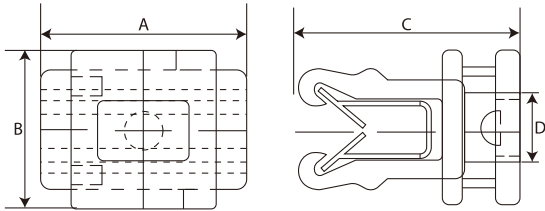
Rotatable Fixing Coupler

- Heat stabilized (PA66HS).
- Application temperature: -40°C-105°C.
- Features: Cable tie head can be moved after bundling. Easy addition of cables after assembly. For parallel routing of bundles that can be twisted 90° even after installation.

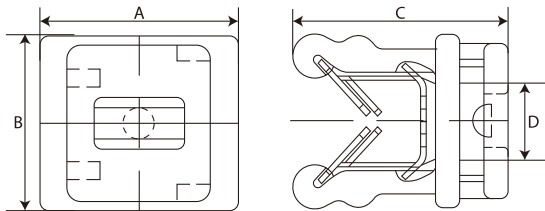


编号 ITEM.NO.	配合扎带宽度 MATCHED CABLE TIES WIDTH (mm)	A (mm)	B (mm)	C (mm)
RFC-12	4.8	7.5	8	12

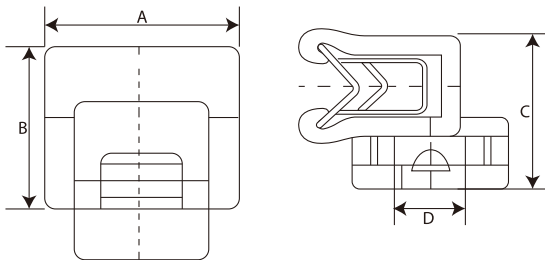
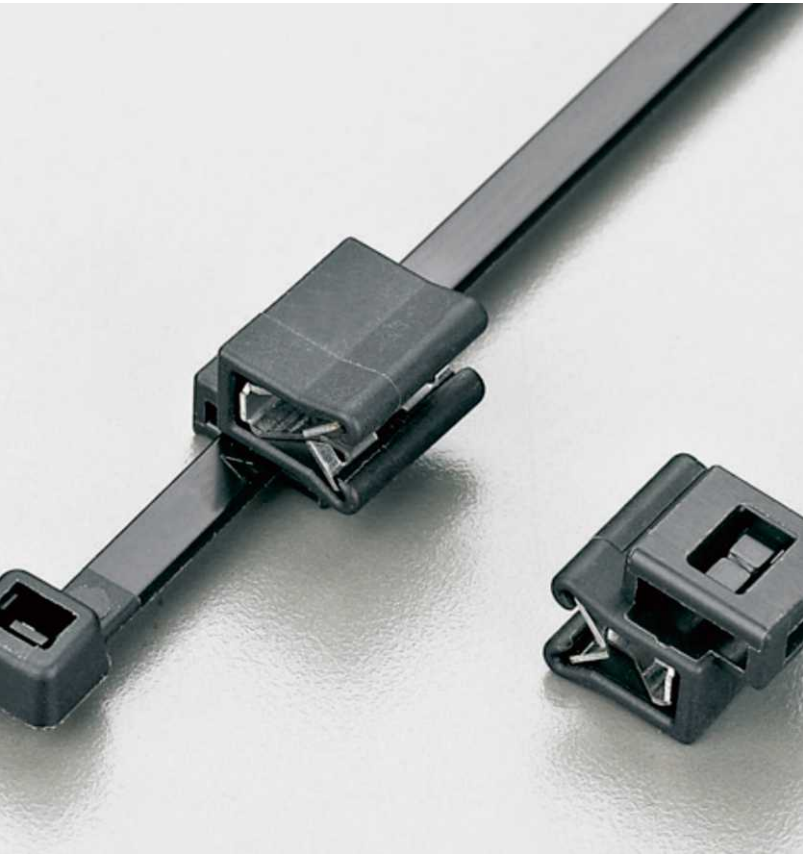
Cable Ties



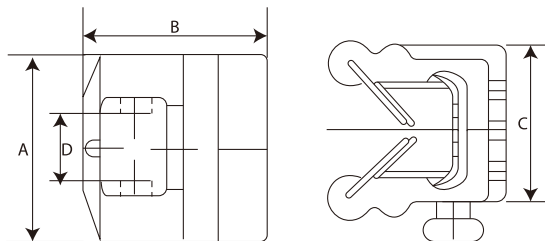
ESS-1



ESS-3



ESC-1



ESC-3

边缘卡扣

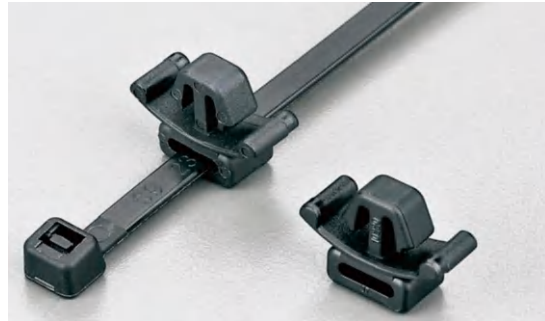
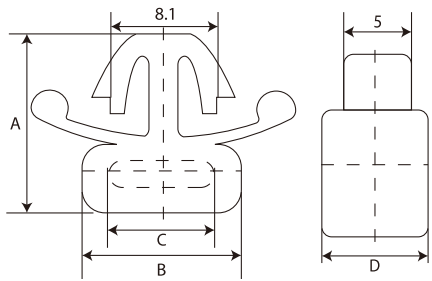
- 材质：采用UL认可之尼龙耐热性材料制成。
- 适用温度范围：-40℃-105℃。
- 安装温度范围：-10℃-105℃。
- 特点：手工组装方便，用于1-3毫米或3-6毫米的机板边缘，集成金属夹持夹牢固到位，适用于不适合钻孔或粘合剂的地方应用。

Edge Clips

- Material: Heat stabilized (PA66HS).
- Application temperature: -40°C-105°C.
- Installation temperature: -10°C-105°C.
- Features: Easy assembly by hand, For edges of 1-3mm or 3-6mm, Integrated metal clamp holds clip firmly in place, Ideal for applications where holes or adhesives are not suitable.

编号 ITEM.NO.	配合扎带宽度 MATCHED CABLE TIES WIDTH (mm)	A (mm)	B (mm)	C (mm)	D (mm)	机板厚度 PANEL THICKNESS	备注 REMARK
ESS-1	4.8	15	14.5	12.6	5.5	1-3	上穿扎带
ESS-3	4.8	15	14	16.9	6	3-6	上穿扎带
ESC-1	4.8	14	11.8	11	5.1	1-3	侧穿扎带
ESC-3	4.8	14	11.4	15.8	5	3-6	侧穿扎带

Cable Ties



插销扎带固定座

- 材质：采用UL 认可之尼龙66料或尼龙耐热性材料制成，防火等级UL94V-2，耐酸、耐蚀、绝缘性能好、不易老化、承受力强。
- 适用温度范围：-40℃-85℃（尼龙66）-40℃-105℃（尼龙耐热性材料）。
- 安装温度范围：-40℃-85℃（尼龙66）-10℃-105℃（尼龙耐热性材料）。
- 特点：头部翼状支撑，张开固定，可实现在机板面上的稳定安装。

Wing Push Mount

- Material: Polyamide 6.6 or heat stabilized (PA66HS), 94V-2 certificated by UL Acid & erosion control, insulate well and not easy to aging, tensile strong.
- Application temperature: -40°C-85°C (PA66) -40°C-105°C (PA66HS).
- Installation temperature: -10°C-85°C (PA66) -10°C-105°C (PA66HS).
- Features: The head is supported in the shape of a wing, which is open and fixed to achieve stable installation on the board.

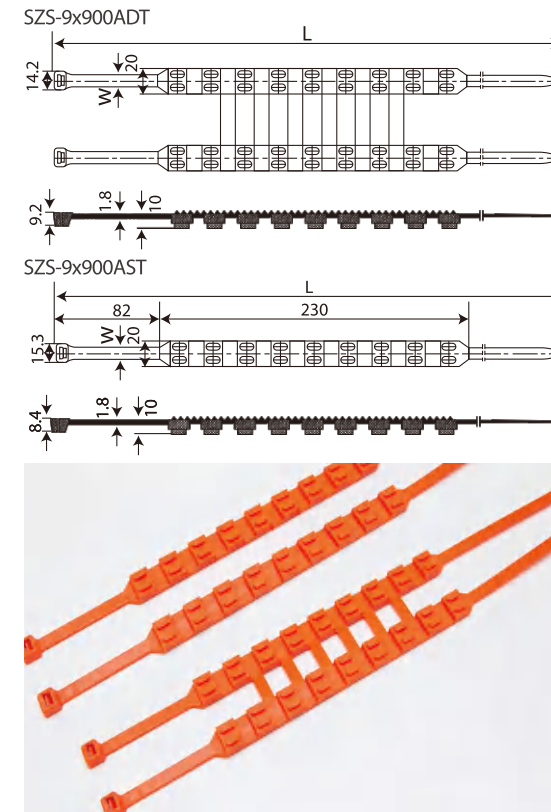
编号 ITEM.NO.	配合扎带宽度 MATCHED CABLE TIES WIDTH (mm)	A (mm)	B (mm)	C (mm)	D (mm)	机板厚度 PANEL THICKNESS
WPM-8	4.8-7.6	13.8	12	8	8	3.0



不锈钢嵌片扎带 Stainless Steel Plate Lock Cable Ties

编号 ITEM.NO.	L(长)		W(宽) (mm)	最大捆扎范围 MAX.BUNDLE DIA. (mm)	拉力 MIN.LOOP TENSILE STRENGTH	
	INCH	MM			LBS	KGS
SZ-3x100	4"	100	3	3-22	22	10
SZ-4x150	6"	150	4	3-35	44	20
SZ-4x200	8"	200	4	3-50	44	20
SZ-4x280	11"	280	4	3-70	44	20
SZ-4x370	14 1/4"	370	4	3-102	44	20
SZ-5x250	10"	250	5.5	3-65	55	25
SZ-5x300	12"	300	5	3-82	55	25
SZ-5x350	14"	350	5	3-90	55	25
SZ-5x430	17"	430	5	3-110	55	25
SZ-7x300	12"	300	6.8	4-82	55	25
SZ-8x400	15 3/4"	400	7.4	4-100	55	25
SZ-8x145	5 3/4"	145	8	4-30	130	60
SZ-8x175	7"	175	8	4-40	130	60
SZ-8x200	8"	200	8	4-50	130	60
SZ-8x240	9 1/2"	240	8	4-56	130	60
SZ-8x300	12"	300	8	4-80	130	60
SZ-8x400	15 3/4"	400	8	4-100	130	60
SZ-10x300	12"	300	10	10-80	200	90
SZ-10x350	14"	350	10	10-90	200	90
SZ-10x400	15 3/4"	400	10	10-105	200	90
SZ-10x450	17 3/4"	450	10	10-115	200	90
SZ-10x500	17 11/16"	500	10	10-150	200	90
SZ-10x600	25 5/8"	600	10	10-170	200	90

Cable Ties



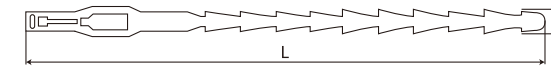
汽车防滑扎带

- 材质: 采用尼龙改性材料制成, 防火等级UL94V-2, 耐酸、耐蚀、绝缘性能好、不易老化、承受力强。
- 适用温度范围: -40°C ~ 85°C 。
- 安装温度范围: -10°C ~ 85°C 。
- 特点: 防滑耐磨, 使用方便, 适合于结冰路段和雪地。

Antiskid Ties

- Material:Modified Polyamide,94V-2 certified by UL,Acid & erosion control,insulate well and not easy to aging,tensile strong.
- Application temperature:-40°C-85°C.
- Installation temperature:-10°C-85°C.
- Features:Anti-skidding,wear-resisting,easy operating,used upon icy roads and snowfield.

编号 ITEM.NO.	L(长)		W(宽) (mm)	最大捆扎范围 MAX.BUNDLE DIA. (mm)	拉力 MIN.LOOP TENSILE STRENGTH	
	INCH	MM			LBS	KGS
SZS-9x900AST	35.5"	900	9	251	175	80
SZS-9x900ADT	35.5"	900	9	251	175	80
SZS-12x930	36.7"	930	12	265	250	114
SZS-12x1000	40"	1000	12	275	250	114



PE帶

- 材质：采用PE料制成。
- 适用温度范围：-40℃-85℃。
- 安装温度范围：-0℃-85℃。
- 颜色：标准颜色为本色、黑色，另有抗紫外线之黑色。特殊颜色欢迎定做。



PE Ties

- Material:PE.
- Application temperature:-40°C-85°C.
- Installation temperature:-0°C-85°C.
- Color:Natural,Black,UV black,other colors are available as requested.

编号 ITEM.NO.	L(长)		W(宽) (mm)	厚度 THICKNESS (mm)
	INCH	MM		
SZS-170PET	7"	170	5.4	1.5

Cable Ties



粘扣式扎带

- 材质：母面PP，公面NYLON黑色（备有红、黄、蓝、绿）。
- 用途：适用于网络线（ UTP/STP/Fiber ）、讯号线、电源线之束缚，避免使用传统尼龙扎线带时，因过紧而影响传输速度，可重复使用。

Magic Cable Ties

- Material:Female sides are made of pp, male sides are made of Nylon.
- Application:Reusable;suitable for bundling LAN cable(UTP/STP/Fiber),signal line,power line,avoiding the transmission rate effected by nylon cable tie of tightening too much.

编号 ITEM.NO.	L(长) (mm)	W(宽) (mm)	备注 REMARK
SZS-12*110	110	12	特殊规格可定做 Other sizes are available as requested
SZS-12*125	125	12	
SZS-12*135	135	12	
SZS-12*145	145	12	
SZS-12*150	150	12	
SZS-12*180	180	12	
SZS-12*200	200	12	
SZS-12*250	250	12	
SZS-12*300	300	12	
SZS-12*400	400	12	
SZS-12*500	500	12	
SZS-16*200	200	16	
SZS-16*250	250	16	
SZS-16*300	300	16	
SZS-16*400	400	16	
SZS-16*500	500	16	

编号 ITEM.NO.	SIZE MM	SIZE INCH	备注 REMARK
SZS-(3/8)-25yd	9.5mmx22.8m	3/8" x 25yd	特殊规格可定做 Other sizes are available as requested
SZS-(1/2)-25yd	12.5mmx22.8m	1/2"x25yd	
SZS-(3/4)-25yd	19.0mmx22.8m	3/4"x25yd	
SZS-(3/8)-25m	10.0mmx25.0m	2/5"x27.3yd	
SZS-(5/8)-25m	16.0mmx25.0m	2/3"x27.3yd	
SZS-(13/16)-25m	20.0mmx25.0m	4/5"x27.3yd	
SZS-(1)-25m	25.0mmx25.0m	1"x27.3yd	

Cable Ties



可撕魔术贴扎带 Tearable Velcroes Cable Ties

USAGE	Earphone Wire/Electric Wire
FUNCTIONAL DESIGN	Flexible
INSTALLATION TYPE	Hook Type
NORMAL SIZE	width 12mm
NOTE	Support customization



PVC扎丝

- 材质：外皮采用PVC制成，内部为钢丝。
- 用途：长达用于各种电线，园林，园艺等捆孔。

Twist Ties

- Material:Jacket made of PVC,inside body is steel wire.
- Application:used in wires,park and gardening.

编号 ITEM.NO.	SIZE MM	包装 PACKING	备注 REMARK
TTS-0.45	0.45	1Kg/Roll	特殊规格可定做 SUPPORT customization
TTS-0.55	0.55		
TTS-0.75	0.75		
TTS-0.90	0.9		
TTS-1.20	1.2		
TTS-1.50	1.5		

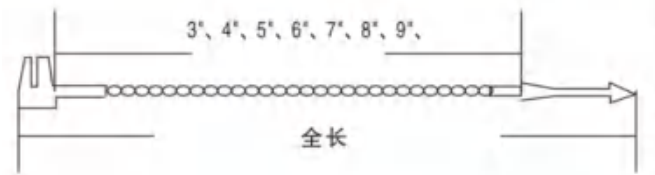
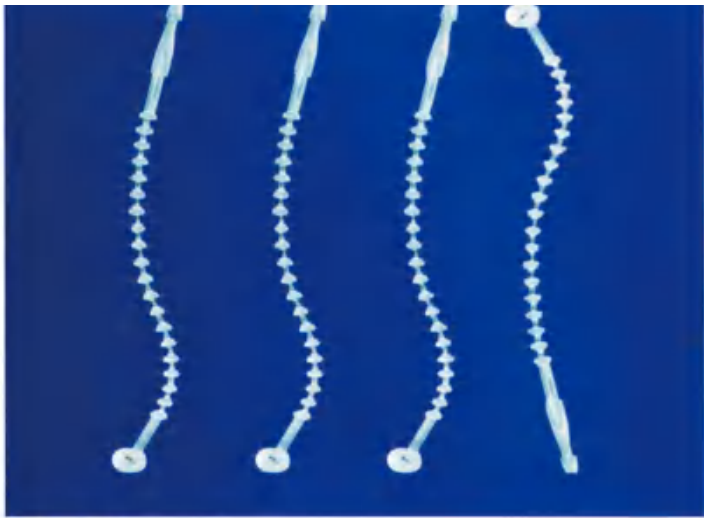


本公司热忱欢迎新老客户来样，来图或来模委托加工各种扎带和塑料件。

We welcome OEM orders for cable ties or plastic parts by samples,drawing or molds.

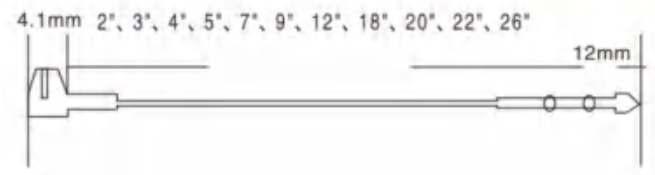
- 来样、来图或来模不得涉及任何专利问题
- The OEM orders for wire connectors by samples,drawing or molds shouldn't involve in the infringement of patent.
- 左图仅供参考
- All pictures here are for reference only.

Cable Ties



珠带技术参数

材料	常用规格：3"、4"、5"、6"、7"、8"、9"、 常用规格：3"、4"、5"
拉力	3"~9"的拉力为11lbs; 3"~5"MM的拉力为16.5lbs
包装数量	1000条/袋；100袋/箱
常规颜色	1000条/袋；100袋/箱
特殊颜色 (定制)	可根据国际PANTON色卡或来样定制。



珠带（三叉头）技术参数

材料	Pp (聚丙)	常用规格：2"、3"、4"、5"、7"、9"、12"、18"、20"、22"、26" (注：2"-26"中非常规的任意规格可定制) 。
拉力	PA (尼龙)	常用规格：2"、3"、4"、5"、6"、7"、9" (注：2"-9"中非常规的任意规格可定制) 。
包装数量	PP (聚丙)	2"-22"的拉力为7.7lbs, 26"的拉力为11lbs;
常规颜色	PA (尼龙)	2"-9"MM的拉力为11lbs
特殊颜色(定制)		可根据国际PANTON色卡或来样定制。

Material Characteristics

聚酰胺的含水量

聚酰胺是一种吸湿性材料，这意味着它能吸收和释放水分。机械性能受到含水量的显著影响，尤其是柔韧性和最小抗拉强度。在23℃的温度和50%的相对湿度下，聚酰胺的水饱和度约为2.5%，为了优化扎带的加工，聚酰胺在平衡状态下的含水量约为2.5%是很重要的。

因此，产品的质量和功能会受到含水量的影响，所以如何正确的储存产品是至关重要的。请阅读我们的关于储存的说明。

Water Content In Polyamide

Polyamide is a hygroscopic material-this means that it absorbs and releases water.The mechanical properties are significantly affected by the water content-especially flexibility and minimum tensile strength.In a standard atmosphere of 23℃ and 50% relative humidity,the degree of water saturation of polyamide is around 2.5%.For optimal processing of cable ties it is therefore important that the polyamide has a water content of approximately 2.5% in a state of equilibrium.

The quality and functionality of the products are thus affected by the water content, therefore the correct storage of our products is crucial.Please read our separate instructions on storage.

聚酰胺（ PA ）尼龙扎带的最佳储存条件

对于尼龙扎带的最佳处理，重要的是材料处于含水量约2.5%的平衡状态。我们使用的包装确保了材料中含水量保存恒定，因此，重要的是将产品保存在原始的包装中，以保持扎带的质量。

- 1.一旦打开包装袋，请尽快使用扎带。
- 2.请务必将扎带放在聚乙烯袋中密封。
- 3.不要将扎带暴露在阳光直射下。
- 4.将产品存放在远离热源的地方，如不要放在散热器上。
- 5.理想的储存条件是温度23度，湿度50%。

Optimum Storage Conditions For Cable Ties Made Of Polyamide(PA)

For optimum handling of cable ties it is important that the material is in a condition of equilibrium with a water content of approximately 2.5%.The packaging used by SZS enensures that the water content in the material remains constant.Therefore,it is important to store the products in their original packaging to prereserve the quality of the ties.

- 1.Once opened you should use the ties as quickly as possible.
- 2.Always store ties in the sealed plastic bag made of polyethylene.
- 3.Do not expose the product to direct sunlight.
- 4.Store the product away from direct sources of heat.For example,do not place on the radiators.
- 5.The ideal storage conditions are those of the central European standard climate: 23℃ and 50% humidity.

耐温性

◆通常，不含任何添加剂的聚酰胺材料只能安装在-10℃的温度下，而当温度低于-10℃时，材料会变得非常脆。因此，对于普通级聚酰胺材料，如果温度低于-10℃，我们不建议您仍然安装扎带。

◆很多人怀疑“适用温度是多少”是什么意思？通常，这意味着扎带在安装后仍然可以使用的温度。因此，如果需要在极低温度下安装扎带，请提供正确的材料要求。

Temperature Resistance

■ Normally, the polyamide material without any additive,it only can be installed under the temperature of -10℃,and the material will be comes very brittle with the temperature of lower than -10℃.So for the normal grade polyamide material,we do not suggest you to still install the cable ties if the temperature is lower than -10℃.

■ Many people is doubting that"what's the application temp"means?usually it means the temperature the cable ties still could be worked after installation.So if you need to install cable ties under extremely low temperature,please ask for the correct material.

◆聚酰胺材料对水分非常敏感。如果没有水分，材料就会变脆。请不要在使用前长时间打开包装袋，使用后请立即关闭包装袋。在干燥和寒冷的冬季，请不要在寒冷和干燥的天气中保存扎带。如果您还没有准备好使用扎带，建议您不要将其从带空调的仓库中移出。

■ The polyamide material is really sensitive to the moisture.If without moisture,the material will become brittle.So please do not open the bag for a long time before you use,and also after using,please close the bag immediately.In the dry and cold winter, please do not keep the cable ties in a cold and dry weather.We do not suggest you to move out the Cable Ties from the conditioned warehouse if you are not ready to use it.

◆ 电缆扎带的最佳储存条件为23℃，湿度为50%。

■ The best condition for storage of Cable Ties is 23℃,at the humudity of 50%.

Material Characteristics

UV 抗紫外线

◆用于生产扎带的所有聚合物（包括聚酰胺）都对紫外线辐射敏感。最常用的用于保护聚酰胺免受紫外线辐射的添加剂是碳粉，俗称“炭黑”。

◆自然色扎带的抗紫外线能力较低，但自然色颜色通常会反射阳光，因此可用于一般户外用途。但不建议用于户外应用。

◆黑色扎带添加了炭黑，它们具有更好的耐候性和抗紫外线辐射性，更适合户外应用，但这不足以保护材料长期免受紫外线辐射的损坏。

◆对于这些需求，可以使用耐候性扎带，如果要长期在户外使用，我们强烈建议您选择耐超强耐紫外线（耐候性）的材料，我们的耐紫外线材料已通过UL测试，可长期用于户外。（应大于7年）

UL62275标准

◆环拉力

Type1或Type11，任何单个值均不得小于热老化和温度循环后环拉力的50%。

Type2或Type21，任何单个值均不得小于热老化和温度循环后规定的环拉力的100%。

◆最低安装温度和工作温度测试
根据UL62275新标准，应进行最低安装温度和工作温度测试。不同的工厂会规定不同的最低安装温度和操作温度。因此，新的UL将显示这些信息，并显示产品质量和产品特性。

◆烟和热生成量

AH-1：适用于空气处理空间-1（静室室）（用于金属部件，如不锈钢电缆扎带）；

AH-2：适用于空气处理空间-2（静室室）（适用于非金属部件复合组件，如尼龙扎带、扎带固定、涂层不锈钢扎带）。

UV Ressitant

▪ All polymers including the polyamides used for the production of cable ties are sensitive to UV radiation.The most common additive used for protecting polyamides from UV radiation is carbon powder,commonly known as"carbon black".

▪ Natural Cable Ties have low resistance to UV radiation,but natural color usually can reflect the sunlight,so it could be used for general purpose outdoor.But not suggested for outdoor application.

▪ Black Cable Ties are added with carbon black.They have improved weather and UV radiation resistance and are better suitable for outdoor applications,but this is not enough to protect the material from the damage due to the UV-radiation for a long time.

▪ For these needs the weather resistance cable ties could be used,and if for a long term of outdoor use, we strongly suggest you to choose Strong UV resistance(weather resistance) material and our strong UV resistance material, it has been tested by UL as an available long term outdoor application.(supposed to be >7 years)

Standard From UL 62275

▪ Loop tensile strength

Type 1 or 11 based,No individual value shall be less than 50% of the loop tensile strength declared after heat aging,after temperature cycling.

Type 2 or 21 based.No individual value shall be less than 100% of the loop tensile strength declared after heat aging,after temperature cycling.

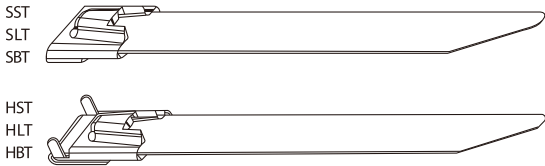
▪ Minimum installation temperature and operation temperature test
According to the new standard of UL62275,the minimum installation temperature,and application temperature test should be made.Different factory they will declare different minimum installation temperature,and application temperature as well.so new UL will show such information and to show the quality of the products,and the characters of the products.

▪ Smoke and heat generation

AH-1: Suitable for use in air-handling spaces-1(plenums)(for Metallic component,like stainless steel cable ties)

AH-2: Suitable for use in air-handling spaces-2(plenums)(for Non-metallic component and Composite component,like nylon cable ties,cable ties fixing, coated stainless steel cable ties).

Stainless Steel Cable Ties



不锈钢扎带（船用）

- 材质：采用不锈钢201、304、316材质，各种长度皆可制作，特殊规格按客户供样制作，宽度为4.6mm、7.9mm、10mm、12mm、16mm、19mm等。
- 特性：耐酸、耐腐蚀、抗张强度高，使用简单，快捷等优势；
- 工作温度范围：-60℃-150℃。

Stainless Steel Cable Ties

- Material:Stainless steel type:201,304,316,all length are available,special sizes can be customized,the width are 4.6mm,7.9mm,10mm,12mm,16mm,19mm,etc.
- Characteristic:Acid-resisting,anti-corrosion,high tensile strength,simple and easy to use,etc.
- Working temperature:-60°C-150°C.

编号 ITEM.NO.	L(长) (mm)	W(宽) (mm)	最大捆扎范围 MAX.BUNDLEDIA. (mm)	拉力 MIN.LOOP TENSILE STRENGTH		
				LBS	KGS	
SST-100	HST-100	100	4.6	22	135	60
SST-130	HST-130	130	4.6	31	135	60
SST-150	HST-150	150	4.6	35	135	60
SST-200	HST-200	200	4.6	50	135	60
SST-250	HST-250	250	4.6	65	135	60
SST-300	HST-300	300	4.6	80	135	60
SST-350	HST-350	350	4.6	95	135	60
SST-400	HST-400	400	4.6	105	135	60
SST-450	HST-450	450	4.6	118	135	60
SST-500	HST-500	500	4.6	150	135	60
SST-550	HST-550	550	4.6	160	135	60
SST-600	HST-600	600	4.6	180	135	60
SST-650	HST-650	650	4.6	190	135	60
SST-700	HST-700	700	4.6	205	135	60
SST-750	HST-750	750	4.6	220	135	60
SST-800	HST-800	800	4.6	230	135	60
SST-850	HST-850	850	4.6	250	135	60
SST-900	HST-900	900	4.6	260	135	60
SST-950	HST-950	950	4.6	280	135	60
SST-1000	HST-1000	1000	4.6	290	135	60
SST-1100	HST-1100	1100	4.6	305	135	60
SST-1200	HST-1200	1200	4.6	340	135	60
SST-1300	HST-1300	1300	4.6	365	135	60
SST-1400	HST-1400	1400	4.6	405	135	60
SLT-100	HLT-100	100	7.9	22	180	80
SLT-130	HLT-130	130	7.9	31	180	80
SLT-150	HLT-150	150	7.9	35	180	80
SLT-200	HLT-200	200	7.9	50	180	80
SLT-250	HLT-250	250	7.9	65	180	80
SLT-300	HLT-300	300	7.9	80	180	80

Stainless Steel Cable Ties

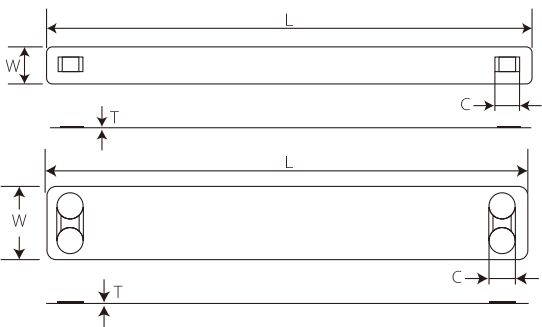


编号 ITEM.NO.		L(长) (mm)	W(宽) (mm)	最大捆扎范围 MAX.BUNDLEDIA. (mm)	拉力 MIN.LOOP TENSILE STRENGTH	
					LBS	KGS
SLT-350	HLT-350	350	7.9	95	180	80
SLT-400	HLT-400	400	7.9	105	180	80
SLT-450	HLT-450	450	7.9	118	180	80
SLT-500	HLT-500	500	7.9	150	180	80
SLT-550	HLT-550	550	7.9	160	180	80
SLT-600	HLT-600	600	7.9	180	180	80
SLT-650	HLT-650	650	7.9	190	180	80
SLT-700	HLT-700	700	7.9	205	180	80
SLT-750	HLT-750	750	7.9	220	180	80
SLT-800	HLT-800	800	7.9	230	180	80
SLT-850	HLT-850	850	7.9	250	180	80
SLT-900	HLT-900	900	7.9	260	180	80
SLT-950	HLT-950	950	7.9	280	180	80
SLT-1000	HLT-1000	1000	7.9	290	180	80
SLT-1100	HLT-1100	1100	7.9	305	180	80
SLT-1200	HLT-1200	1200	7.9	340	180	80
SLT-1300	HLT-1300	1300	7.9	365	180	80
SLT-1400	HLT-1400	1400	7.9	405	180	80
SBT-150	HBT-150	150	12	35	270	120
SBT-200	HBT-200	200	12	50	270	120
SBT-250	HBT-250	250	12	65	270	120
SBT-300	HBT-300	300	12	80	270	120
SBT-350	HBT-350	350	12	95	270	120
SBT-400	HBT-400	400	12	105	270	120
SBT-450	HBT-450	450	12	118	270	120
SBT-500	HBT-500	500	12	150	270	120
SBT-550	HBT-550	550	12	160	270	120
SBT-600	HBT-600	600	12	180	270	120
SBT-650	HBT-650	650	12	190	270	120
SBT-700	HBT-700	700	12	205	270	120
SBT-750	HBT-750	750	12	220	270	120
SBT-800	HBT-800	800	12	230	270	120
SBT-850	HBT-850	850	12	250	270	120
SBT-900	HBT-900	900	12	260	270	120
SBT-950	HBT-950	950	12	280	270	120
SBT-1000	HBT-1000	1000	12	290	270	120
SBT-1100	HBT-1100	1100	12	305	270	120
SBT-1200	HBT-1200	1200	12	340	270	120
SBT-1300	HBT-1300	1300	12	365	270	120
SBT-1400	HBT-1400	1400	12	405	270	120

- 以上所有规格之不锈钢扎带的带身皆可喷塑。
- 所有喷塑产品的编号另加 "p", 如 "SST-100P" 或 "HST-100P".

- The body of the above specification stainless steel cable ties can be plastic-oating.
- All item No.of plastic-coating products should plus "p";such as "SST-100P"or "HST-100P".

Stainless Steel Cable Ties



钢扎带标识牌

- 材质：SS201/SS304/SS316。

Stainless Steel Cable Ties Marker

- Material:SS201/SS304/SS316.

编号 ITEM.NO.	L(长)		W(宽)		C	
	MM	INCH	MM	INCH	MM	INCH
SZS-SSM-9.5	90	3.54	9.5	0.4	5.9	0.23
SZS-SSM-10	102	44	10	0.4	11	0.43

编号 ITEM.NO.	L(长)		W(宽)		C	
	MM	INCH	MM	INCH	MM	INCH
SZS-SSM-19	90	3.54	19	0.8	6.2	0.24



喉箍 Hose Clamp

编号 ITEM.NO.	使用范围 USAGE RANGE (mm)	每箱数量 QUANTITY PER CARTON (PC/CTN)
HC-1719	17-19	500
HC-2022	20-22	500
HC-2325	23-25	500
HC-2628	26-28	500
HC-2931	29-31	500
HC-3639	36-39	400
HC-4043	40-43	400
HC-4347	43-47	300
HC-4851	48-51	300
HC-5155	51-55	300
HC-5559	55-59	300
HC-5963	59-63	300
HC-6467	64-67	300
HC-6873	68-73	200
HC-7379	73-79	200
HC-7985	79-85	200
HC-8591	85-91	200
HC-9197	91-97	200
HC-97104	97-104	200
HC-104112	104-112	150
HC-112121	112-121	150
HC-121130	121-130	150
HC-130140	130-140	100
HC-140148	140-148	100
HC-150162	150-162	100
HC-162174	162-174	100
HC-175187	175-187	100
HC-188200	188-200	80

Metal Clamp



编号 ITEM.NO.	使用范围 USAGE RANGE (mm)	每箱数量 QUANTITY PER CARTON (PC/CTN)
HCS-612	6-10	5000
HCS-1016	10-16	5000
HCS-1319	13-19	5000
HCS-1625	16-25	5000
HCS-1929	19-29	5000
HCS-2232	22-32	5000
HCS-2538	25-38	4000
HCS-3244	32-44	4000
HCL-1625	16-25	2000
HCL-2232	22-32	2000
HCL-2538	25-38	2000
HCL-3244	32-44	2000
HCL-3551	35-51	1500
HCL-4464	44-64	1500
HCL-5170	51-70	1300
HCL-6476	64-76	1200
HCL-7089	70-89	1000
HCL-7692	76-92	1000
HCL-80100	80-100	1000
HCL-90110	90-110	800
HCL-100120	100-120	700
HCL-110130	110-130	600
HCL-120140	120-140	500
HCL-130150	130-150	500
HCL-140160	140-160	400
HCL-150170	150-170	400
HCL-160180	160-180	400
HCL-170190	170-190	300
HCL-180200	180-200	300

Stainless Steel Cable Ties



不锈钢盘带

- 材质：采用不锈钢201、304、316材质。
- 工作温度范围：-60℃-150℃。
- 特性：耐酸、耐腐蚀、抗张强度高，使用简单，快捷等优势。

Stainless Steel Banding Strap

- Material:Stainless steel type:201,304,316.
- Working temperature:-60°C-150°C.
- Characteristic:Acid-resisting,anti-corrosion,high tensile strength,simple and easy to use,etc.

编号 ITEM.NO.	尺寸 SIZE (mm)	每卷数量/米 QTY PER ROLL/METER
SSTBS2545	0.25*4.5	100
SSTBS2508	0.25*8	100
SSTBS2510	0.25*10	100
SSTBS0410	0.4*10	50
SSTBS0312	0.3*12	50
SSTBS0412	0.4*12	50
SSTBS0512	0.5*12	30
SSTBS0316	0.3*16	50
SSTBS0416	0.4*16	50
SSTBS0516	0.5*16	50
SSTBS0716	0.7*16	50
SSTBS0816	0.8*16	50
SSTBS1016	1.0*16	50
SSTBS0419	0.4*19	50
SSTBS0519	0.5*19	50
SSTBS0719	0.7*19	50
SSTBS0819	0.8*19	50
SSTBS1019	1.0*19	50



不锈钢扎扣 Stainless Steel Buck

编号 ITEM.NO.	适合宽度 SUITABLE BAND OF WIDTH (mm)	适合宽度 SUITABLE BAND OF WIDTH (mm)
SZ-SSB-9.5	9.5	3/8
SZ-SSB-12.7	12.7	1/2
SZ-SSB-16	16	5/8
SZ-SSB-19	19	3/4

Cable Ties Tools

扎带枪 TG-100

- 将束带拉紧并切断，适用束带宽度为2.4~4.8mm。
- For tensioning and cut-off cable tie from width 2.4mm to 4.8mm. FOR"DIY"ONLY.



- 适用于尼龙扎带宽度：2.4~4.8mm以下6.3"（160）mm。
- 适用于快速捆扎电缆电线：自动切断扎带剩余部分。
- 捆切合二为一，可用的塑料扎带长50~350mm 宽4.8mm以下。
- Suitable for fast bind wire and cable automatic cut-and -bind left part.
- Deviding cable tie 50~350mm,its width 4.8mm.

扎带枪 SZS-600A



扎带枪 SZS-500



扎带枪 SZS-600N

- 适用于不锈钢扎带宽：4.6~7.9mm。
- Suitable for stainless steel cable tie 4.6-7.9mm width.



扎带枪 CT-02

- 适用于不锈钢扎带宽度：4.6~12mm。
- Suitable for stainless steel cable tie 4.6-12mm width.



Cable Ties Tools

扎带枪 CTG-001

旋转拉力强度调校掣用以调校拉力：

- 1-3号适用2.5mm以下扎带。 3-6号适用于3.6mm以下扎带。
- 6-8号适用于4.8mm以下扎带。 重量:0.32kg 长度：180mm 材质:金属
- Adjusting knob to correct number in window of handle:
- 1-3 for miniature cross section ties (2.5mm);
- 3-6 for intermediate cross section ties (3.6mm);
- 6-8 for standard cross section cable ties (4.8mm).
- Weight:0.32kg, L:180mm, Material: Metal



扎带枪 SZS-519

- 适用于尼龙扎带宽度：2.4~9.0mm以下7.5"（195）mm。
- 适用于快速捆扎电缆电线：自动切断扎带剩余部分。
- 捆切合二为一，可用的塑料扎带长50~350mm 线带宽9mm以下。
- 重量：0.26kg 长度：195mm 材质：金属制
- Suitable for fast bind wire and cable automatic cut-and -bind left part.
- Deviding cable tie 50~500mm,its width 9.0mm.
- Weight:0.26kg L:195mm Material: Metal



扎带枪 LQA-001

- 适用于不锈钢扎带，快速将钢带拉紧并切面，也可以调整捆扎时候的压力。
- Suitable for stainless steel cable ties,fast tighten cable ties and cut off the left part of cable tie,adjust the pressure for pack.



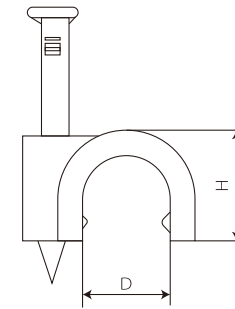
02 Two

CABLE CLIPS 线卡系列



Cable Clips

Circle Cable Clips



圆型钢钉线卡

- 本系列线卡均采用PE（白色、灰色）料注射成功，弹性大，耐冲击，绝不破裂。
- 本系列线卡，均为插钉式，钢钉直接附在线卡上，可大量节省工时，降低施工成本。

Circle Cable Clips

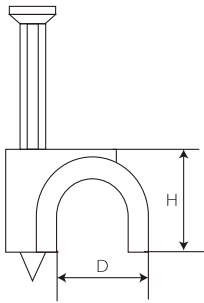
- PE(white, grey),elasticity and shock resisting.
- Inserting type,nail attached in clips.Save time and cost.



编号 ITEM.NO.	高(H) (mm)	圆径(D) CIRCLE PATH(mm)	钢钉 NAIL	颜色 COLOR
SZR-3MM	3.6	3	1.4×15	WHITE GREY BLACK BROWN DARK GREY
SZR-3.5MM	4.2	3.5	1.4×15	
SZR-4MM	5.3	4	1.7×14	
SZR-5MM	6	5	1.7×14	
SZR-6MM	8	6	1.8×17	
SZR-7MM	8.7	7	1.8×17	
SZR-8MM	9.5	8	2.0×19	
SZR-9MM	11	9	2.0×20	
SZR-10MM	12	10	2.1×23	
SZR-12MM	13.5	12	2.1×25	
SZR-14MM	16.5	14	2.3×30	
SZR-16MM	18	16	2.3×32	
SZR-17MM	20	17	2.6×38	
SZR-18MM	20.5	18	2.6×38	
SZR-20MM	22.5	20	2.6×40	
SZR-22MM	23.5	22	2.9×42	
SZR-25MM	26.5	25	2.9×50	
SZR-30MM double nails	32.5	30	3.3×55	
SZR-32MM double nails	34.5	32	3.3×55	
SZR-35MM double nails	38	35	3.3×60	
SZR-40MM double nails	43.8	40	3.3×65	
SZR-50MM double nails	54.5	50	4.0×78	

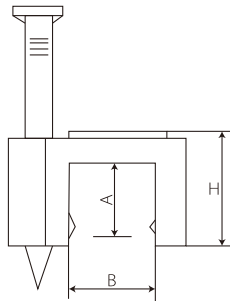
Cable Clips

K-type



K型圆钢钉线卡 K-type Circle Cable Clips

编号 ITEM.NO.	高(H) (mm)	圆径(D) CIRCLE PATH(mm)	钢钉 NAIL	颜色 COLOR
SZK-4MM	6.3	4	2.5×18	WHITE GREY BLACK BROWN DARK GREY
SZK-5MM	7.4	5	2.5×18	
SZK-6MM	8.4	6	2.5×20	
SZK-7MM	9.7	7	2.5×20	
SZK-8MM	13	8	2.5×22	
SZK-9MM	13	9	2.5×22	
SZK-10MM	13.8	10	2.5×25	
SZK-12MM	16	12	2.5×27	
SZK-14MM	18.5	14	2.5×27	
SZK-16MM	21	16	3.0×37	
SZK-22MM	26	22	3.0×41	
SZK-25MM	31	25	3.0×47	



扁型钢钉线卡

- 本系列线卡均采用PE（白色、灰色）料注射成功，弹性大，耐冲击，绝不破裂。
- 本系列线卡，均为插钉式，钢钉直接附在线卡上，可大量节省工时，降低施工成本。

Flat Cable Clips

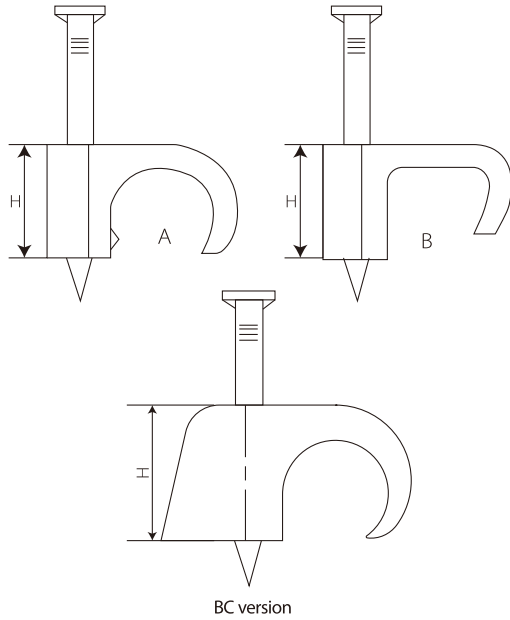
- PE(white, grey), elasticity and shock resisting.
- Inserting type, nail attached in clips. Save time and cost.



编号 ITEM.NO.	高(H) (mm)	A	B	钢钉 NAIL	颜色 COLOR
SZF-2.5MM	3.5	2	2.5	1.4×15	WHITE GREY BLACK BROWN DARK GREY
SZF-4MM	5.5	3.5	4	1.7×14	
SZF-5MM	5.5	3.5	5	1.7×14	
SZF-6MM	6	4.1	6	1.7×16	
SZF-7MM	6.5	4.7	7	1.8×17	
SZF-8MM	7	5	8	2.1×19	
SZF-9MM	8	5.4	9	2.1×19	
SZF-10MM	8	5.6	10	2.1×19	
SZF-12MM	8.5	5.6	12	2.3×22	
SZF-14MM	10	7	14	2.3×22	
SZF-18MM	12.5	8.5	18	2.6×27	
SZF-19MM	14	10.5	19	2.6×27	

Cable Clips

Coaxial Cable Clips



钩型钢钉线卡

- 本系列线卡均采用PE（白色、灰色）料注射成功，弹性大，耐冲击，绝不破裂。
- 本系列线卡，均为插钉式，钢钉直接附在线卡上，可大量节省工时，降低施工成本。

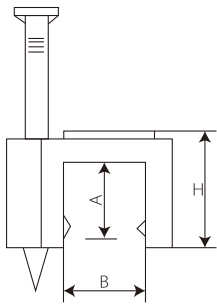
Coaxial Cable Clips

- PE, elasticity and shock resisting.
- Inserting type, nail attached in clips. Save time and cost.

编号 ITEM.NO.	宽度(W) (mm)	高(H) (mm)	钢钉 NAIL	形状 TYPE
NC3-5	3-5	5	1.2×20	A
NC5-7	5-7	7.9	1.2×20	
NC7-10	7-10	10.3	1.6×25	
NC8-12	8-12	11.8	2.0×31	
NC10-14	10-14	13	2.0×31	
NC14-20	14-20	16.5	2.1×35	B
NC3×5	3×5	5	1.2×20	
NC4×6	4×6	5.8	1.6×16	
NC6×9	6×9	7.6	1.6×24	A
NC-0406A	4-6	7.5	1.6*16	
NC-0407	4-7	7.5	1.8*20	
NC-0607	6-7	7.5	2.1*19	
NC-0812	8-12	12	2.1*25	
NC-1216	12-16	15.5	2.3*32	
NC-1619	16-19	19	2.6*38	B
NC-2025	20-25	22.5	2.6*40	
NC-0406B	4-6	7.5	1.6*16	
NC-0508	5-8	7.3	2.1*25	BC version
NC-0610	6-10	8.3	2.1*25	
BC-0204	2-4	4	1.6*15	
BC-0407	4-7	6.8	1.8*26	
BC-0712	7-12	10	1.9*30	BC version
BC-1014	10-14	11.6	1.9*30	

Cable Clips

TE Cable Clips



TE型线卡 Twin& Earth Cable Clips

编号 ITEM.NO.	高(H) (mm)	A	B	钢钉 NAIL
TE-1.5	7.3	4.5	9	2.1*23
TE-2.5	8.2	5.5	10	2.1*23
TE-4	8.5	5.6	12	2.1*23
TE-6	10.5	7	14	2.1*28
TE-10	11.5	8.5	17	2.1*28
TED-1.5 DOUBLE	7.3	4.9	17	2.1*23
TED-2.5 DOUBLE	8.4	5.8	20	2.1*23

各类包装图 Support Customization

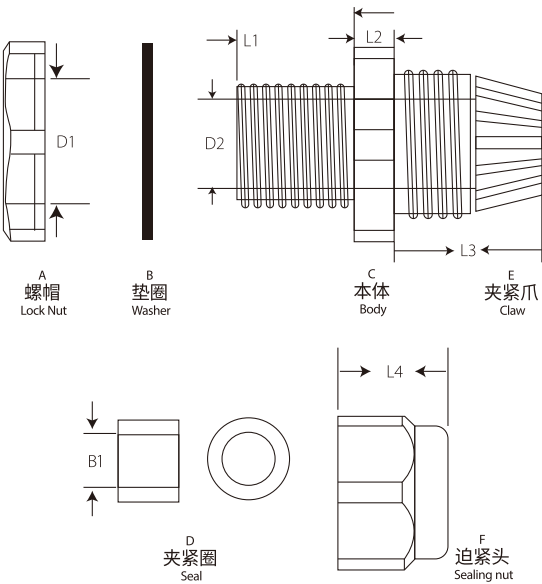


03
Three



WIRING ACCESSORIES
配线器材系列

Nylon Cable Glands



尼龙电缆固定头（英制）

- 材质：UL尼龙6/6，防火等级94V-2，夹紧圈为耐由橡胶材质。
- 特点：1、夹紧圈经特殊设计，拉力强，对电机不造成损伤。
2、不须将固定头解体，电缆可直接穿入上紧即可，省时方便。
- 用途：一般机械控制箱、配电盘、机器、电器等电缆固定用。

Nylon Cable Glands

- Material:made from UL Nylon 66,94V-2 and tight ring from rubber.
- Feature:1.Special design,good strength,sile and none damage to electrical machine.
2.not need to dismetgrate the fix terminal,cable can be inserted through directly then tighten easy and save time.
- Application:used for machinery control box,distribution plate,machine and electrical,etc.

编号 ITEM.NO.	D1	D2	L1	L2	L3	L4	B1	范围 CABLE RANGE
PG-07	12.1	8.7	8.3	5	15	13.8	6.9	3.5-6
PG-09	16.2	11.1	8.7	4.6	16.1	15.7	8.9	4-8
PG-11	18.2	13.4	8.7	5.1	18.1	17.9	11.3	5-10
PG-13.5	20.1	15.5	8.9	5	19.2	18.3	12.8	6-12
PG-16	22.3	17.6	11.3	5.2	20.2	18.1	13.7	10-14
PG-19	24.1	19.1	11.1	5.1	21.1	20.5	15.8	12-15
PG-21	26.7	21.4	11.1	5.1	23	22.0	17.4	13-18
PG-25	30.1	24.8	12.8	5.8	23.9	23.7	23.1	15-22
PG-29	35.9	28.8	11.9	6.9	24.4	23.5	25.3	18-25
PG-36	46.4	39.1	16.0	7.8	30.7	27.3	31.9	22-32
PG-42	53.9	46.7	15.4	7.9	33.2	28.5	37.1	30-38
PG-48	60.2	52.6	18.0	7.9	35.5	30.3	45.1	34-44
PG-63	70.6	63.9	28.9	8.9	41.4	41.3	49.3	42-54

编号 ITEM.NO.	D1	D2	L1	L4	B1	范围 CABLE RANGE
M12X1.5	12	8.3	7.9	13.3	6	3-6.5
M16X1.5	16	10.9	9	15.5	9.6	5-10
M20SX1.5	20	14.8	9	15.8	12.5	3-7
M20X1.5	20	14.8	9	16.5	12.5	6-12
M20LX1.5	20	15.5	15	18.4	14.5	10-14
M25X1.5	25	21	13	20.6	18.4	13-18
M32X1.5	32	26	13	25.2	26.2	18-25
M40X1.5	40	33	18	28	33.4	25-32
M50X1.5	50	42.5	18	31.6	36.5	30-38
M63X1.5	63	54.1	18.5	32.6	44	34-44

Brass Cable Glands

铜电缆固定头

- 产品材质：接头主体部位采用黄铜镀镍制成，夹紧件采用尼龙塑料（PA）制成，密封件和O型密封圈均采用丁腈胶（NBR）制成。
- 产品认证：欧洲CE认证、欧洲ROHS认证、欧洲REACH认证。防护等级：在规定的卡口范围内，并使用O型密封圈旋紧迫紧头，达到IP68-10巴压力。
- 工作温度：静态：-40℃到100℃，短时间达120℃；动态：-20℃到80℃，短时间达100℃特别定制。
- 产品特性：特殊夹紧爪与夹紧圈凹凸相扣之设计，配合迫紧头装配时便利，夹紧电缆范围大、抗拉力强、可防水、防尘、抗盐、耐酸碱、酒精、油脂及一般溶剂。
- 使用方法：金属电缆防水接头是电缆的配套产品，接头可将电缆锁紧，另一端可接入设备箱体上，也可以根据选用螺纹接入进出口为内螺纹的电动设备上。
- 更多选择：可根据客户实际需要，需要订购时欢迎来电咨询。

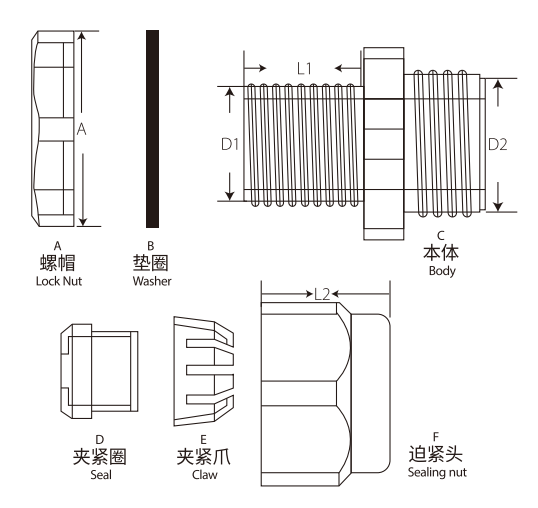
Copper Cable Fixed Head

- Material:Body:Nickel-plated brass.
- Seal:PA66,Sealing:NBR.
- Certification:CE,ROHS,REACH.
- Protection rating:IP68.
- Operating Temperature:Static condition:-40℃ to 100℃,short-time.
120℃ Dynamic condition:-20℃ to 80℃,short time 100℃.
- Thread length:Standard thread type is suitable for equip-ment with interal thread or with thin plate.Longer thread type is suitable for thick plate.
- Feature:special design of the clamp and seals,extremely easy installation,suit for wide range of cable,strong stretching resistance,waterproof,dust proof,resist to salt,acid,alcohol,grease and other solvent.
- Application:fix the cable gland on the plate,insert cable through the assembled gland and tighten gland locknut until cable is secured.
- Notes:Customization is available.



编号 ITEM.NO.	适用电缆 CABLE RANGE (mm)	螺纹外径 THREAD O. D. (mm)	机板孔径 MOUNTING HOLE DIAMETER (mm)	螺纹长度 GL THREAD LENGTH (mm)	接合长度 JOINT LENGTH (mm)	扳手径 SPANNER (mm)
M8 x 1	5.5-2	8	8-8.2	5	16	12
M10 x 1	6-3	10	10-10.2	7	19	14
M12 x 1.5	6.5-3	12	12-12.2	7	19	14
M14 x 1.5	8-4	14	14-14.2	7	19	17
M16 x 1.5	8-4	16	16-16.2	8	20	18
M18 x 1.5	10-5	18	18-18.2	8	21	20
M20 x 1.5	12-6	20	20-20.2	8	22	22
M22 x 1.5	14-10	22	22-22.2	8	23	24
M24 x 1.5	14-10	24	24-24.2	9	25	24/27
M25 x 1.5	14-10	25	25-25.2	9	25	24/27
M27 x 1.5	18-13	27	27-27.2	9	27	30
M28 x 1.5	18-13	28	28-28.2	9	27	30
M30 x 1.5	18-13	30	30-30.2	9	29	30/32
M32 x 1.5	22-15	32	32-32.2	10	29	35
M36 x 1.5	25-18	36	36-36.2	10	31	40
M40 x 1.5	25-18	40	40-40.2	11	31	40/45
M42 x 1.5	30-22	42	42-42.2	11	37	45
M48 x 1.5	33-25	48	48-48.2	11	37	50/52
M50 x 1.5	38-32	50	50-50.2	12	37	50/52
M54 x 1.5	38-32	54	54-54.2	12	38	57
M60 x 1.5	44-37	60	60-60.2	13	38	64
M63 x 1.5	44-37	63	63-63.2	13	38	64/68
PG7	6.5-3	12.5	12.5-12.7	7	19	14
Pg9	8-4	15.2	15.2-15.4	8	20	17
Pg11	10-5	18.6	18.6-18.8	8	21	20/21
PG13.5	12-6	20.4	20.4-20.6	8	22	22
Pg16	14-10	22.5	22.5-22.7	9	23	24
Pg19	14-10	25	25-25.2	9	25	24/27
Pg21	18-13	28.3	28.3-28.5	9	27	30
Pg25	22-15	32	32-32.2	10	29	35
Pg29	25-18	37	37-37.2	11	31	40
Pg36	33-25	47	47-47.2	12	37	50
Pg42	38-32	54	54-54.2	13	38	57
Pg48	44-37	59.3	59.3-59.5	14	38	64
PG63	52-42	72	72	15	42	77

Nylon Cable Glands



尼龙电缆固定头（公制）

- 螺牙规格：公制牙（METRIC）
- 颜色种类：黑色及灰色
- 工作温度：-40℃至100℃或瞬间可耐熟至120℃
- 安装方式：直接安装于相同牙规之机板上，由另一端将电缆穿入固定头通孔内，再将迫紧螺帽上紧即可，免拆零件省时便利。
- 产品特性：特殊夹紧爪与夹紧圈之设计，夹紧电缆范围大，抗拉力特强并具保护电缆作用，可防水、防尘、盐、耐弱酸、酒精、油、油脂及一般溶剂。

Nylon Cable Glands (metric) (divided Type)

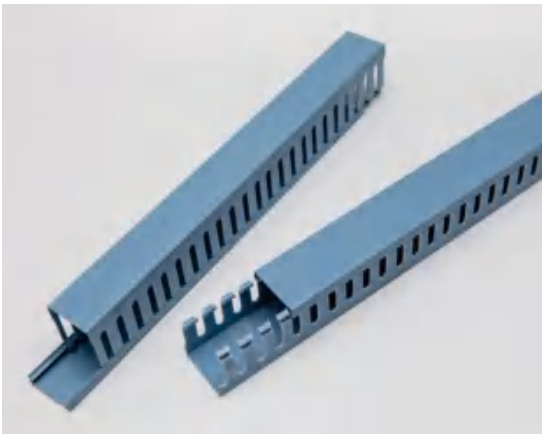
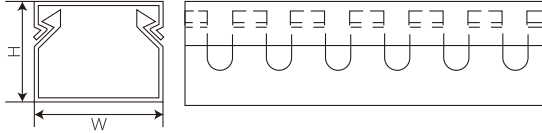
- Threaded entry:Metric
- Color:black and grey
- Working temperature:-40°C-100°C,the item can also endure 120°C instantly.
- Protection:IP68
- Standard:IEC698

编号 ITEM.NO.	THREADED ENTRY METRIC (mm)	CABLE RANGE Φ(mm)	D1 (mm)	D2 (mm)	PANEL MOUNTING HOLE (mm)	L1 (mm)	L2 (mm)	A (mm)
MG-12	M12×1.25	7.6-4.6	12	M16×1.5	12.5	8.5	16	19
MG-16	M16×1.5	10-6	16	M20×1.5	16.5	15	19.5	24
MG-20	M20×1.5	14-9	20	M25×1.5	20.5	15	21.5	30
MG-25	M25×1.5	18-13	25	M31×2	25.5	15	24.5	36
MG-32	M32×1.5	25-18	32	M38×2	33	15	27.5	46
MG-40	M40×1.5	30-24	40	M46×2	41	20	31	54
MG-50	M50×1.5	39-30	50	M58×2	51	23	37	67
MG-63	M63×1.5	48.5-40	63	M72×2	64	24	42	81.5



本公司热忱欢迎新老客户来样，来图或来模委托加工各种固定头。 We welcome OEM orders for cable glands by samples,drawing or molds.

Wiring Duct



编号 ITEM.NO.	高×宽 (mm)	电线容量 CONTAINED WIRE (1.5²)	长度 LENGTH
PXC-1616	16x16	3-5PCS	2M
PXC-1520	15x20	5-10PCS	2M
PXC-1530	15x30	5-15PCS	2M
PXC-1550	15x50	25-35PCS	2M
PXC-2015	20x15	5-10PCS	2M
PXC-2020	20x20	10-15PCS	2M
PXC-2025	20x25	10-20PCS	2M
PXC-2030	20x30	10-20PCS	2M
PXC-2040	20x40	20-35PCS	2M
PXC-2515	25x15	5-10PCS	2M
PXC--2520	25x20	10-20PCS	2M
PXC-2525	25x25	10-25PCS	2M
PXC-2530	25x30	15-25PCS	2M
PXC-2535	25x35	25-35PCS	2M
PXC-2540	25x40	20-40PCS	2M
PXC-2545	25x45	25-40PCS	2M
PXC-2550	25x50	25-45PCS	2M
PXC-2560	25x60	45-60PCS	2M
PXC-2565	25x65	100-110PCS	2M

绝缘配线槽

- 材质：南亚硬质PVC（灰色），绝缘性良好，不自燃，耐温至85℃。
- 构造：由槽底及槽盖两部分组成，底槽两侧设出线孔。

Wiring Duct(slotted)

- Material:made from PVC(grey),good insulation and heat-resisting up to 85°C.
- Struction:made up of duct bottom and lid,with two out-holes designd at the bottom.

编号 ITEM.NO.	高×宽 (mm)	电线容量 CONTAINED WIRE (1.5²)	长度 LENGTH
PXC-2580	25x80	120-130PCS	2M
PXC-3015	30x15	5-15PCS	2M
PXC-3020	30x20	10-20PCS	2M
PXC-3025	30x25	15-25PCS	2M
PXC-3030	30x30	20-30PCS	2M
PXC-3035	30x35	30-45PCS	2M
PXC-3040	30x40	35-50PCS	2M
PXC-3050	30x50	45-60PCS	2M
PXC-3070	30x70	55-70PCS	2M
PXC-3525	35x25	25-35PCS	2M
PXC-3530	35x30	30-45PCS	2M
PXC-3535	35x35	40-55PCS	2M
PXC-3540	35x40	40-50PCS	2M
PXC-3545	35x45	40-55PCS	2M
PXC-3550	35x50	50-60PCS	2M
PXC-3560	35x60	55-65PCS	2M
PXC-3580	35x80	160-180PCS	2M
PXC-4025	40x25	20-40PCS	2M
PXC-4030	40x30	35-50PCS	2M
PXC-4035	40x35	40-50PCS	2M
PXC-4040	40x40	45-55PCS	2M
PXC-4050	40x50	60-70PCS	2M
PXC-4060	40x60	60-80PCS	2M
PXC-4080	40x80	100-120PCS	2M
PXC-40100	40x100	130-180PCS	2M
PXC-4525	45x25	25-40PCS	2M

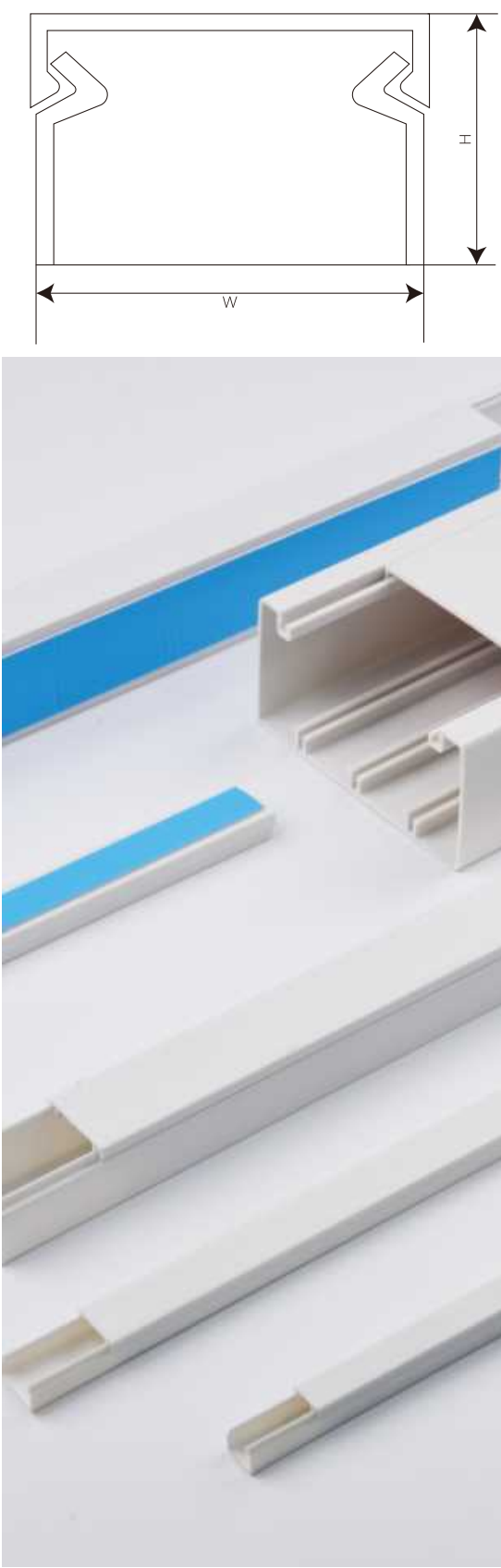
Wiring Duct

编号 ITEM.NO.	高×宽 (mm)	电线容量 CONTAINED WIRE (1.5 ²)	长度 LENGTH
PXC-4535	45×35	40-55PCS	2M
PXC-4545	45×45	60-70PCS	2M
PXC-4550	45×50	70-85PCS	2M
PXC-4560	45×60	80-90PCS	2M
PXC-4565	45×65	90-100PCS	2M
PXC-4580	45×80	180-200PCS	2M
PXC-5015	50×15	25-35PCS	2M
PXC-5025	50×25	25-45PCS	2M
PXC-5030	50×30	30-55PCS	2M
PXC-5035	50×35	50-60PCS	2M
PXC-5040	50×40	60-70PCS	2M
PXC-5045	50×45	70-85PCS	2M
PXC-5050	50×50	90-100PCS	2M
PXC-5055	50×55	100-110PCS	2M
PXC-5060	50×60	110-125PCS	2M
PXC-5075	50×75	140-160PCS	2M
PXC-5080	50×80	180-200PCS	2M
PXC-50100	50×100	220-250PCS	2M
PXC-5550	55×50	100-110PCS	2M
PXC-5580	55×80	240-290PCS	2M
PXC-6020	60×20	35-50PCS	2M
PXC-6025	60×25	45-60PCS	2M
PXC-6030	60×30	55-65PCS	2M
PXC-6035	60×35	55-65PCS	2M
PXC-6040	60×40	90-100PCS	2M
PXC-6045	60×45	80-90PCS	2M
PXC-6050	60×50	110-125PCS	2M
PXC-6060	60×60	140-160PCS	2M
PXC-6080	60×80	250-300PCS	2M
PXC-60100	60×100	230-270PCS	2M

编号 ITEM.NO.	高×宽 (mm)	电线容量 CONTAINED WIRE (1.5 ²)	长度 LENGTH
PXC-6525	65×25	100-110PCS	2M
PXC-6545	65×45	180-200PCS	2M
PXC-6565	65×65	200-220PCS	2M
PXC-7525	75×25	110-120PCS	2M
PXC-7550	75×50	140-160PCS	2M
PXC-7575	75×75	160-180PCS	2M
PXC-75100	75×100	255-295PCS	2M
PXC-75150	75×150	300-400PCS	2M
PXC-8025	85×25	60-70PCS	2M
PXC-8025	80×25	120-130PCS	2M
PXC-8030	80×30	60-75PCS	2M
PXC-8035	80×35	160-180PCS	2M
PXC-8040	80×40	100-120PCS	2M
PXC-8045	80×45	180-200PCS	2M
PXC-8050	80×50	200-220PCS	2M
PXC-8055	80×55	240-290PCS	2M
PXC-8060	80×60	250-300PCS	2M
PXC-8080	80×80	280-350PCS	2M
PXC-80100	80×100	300-400PCS	2M
PXC-80120	80x120	310-410PCS	2M
PXC-10025	100x25	100-110PCS	2M
PXC-10033	100×33	110-120PCS	2M
PXC-10040	100×40	130-180PCS	2M
PXC-10050	100×50	210-250PCS	2M
PXC-10060	100×60	230-270PCS	2M
PXC-10070	100×70	250-290PCS	2M
PXC-10080	100×80	300-380PCS	2M
PXC-100100	100×100	300-400PCS	2M
PXC-100130	100x130	350-500PCS	2M
PXC-140x35	140x35	200-220PCS	2M

▪ 特殊规格欢迎订做 (SUPPORT CUSTOMIZATION)

Wiring Duct



装潢配线槽

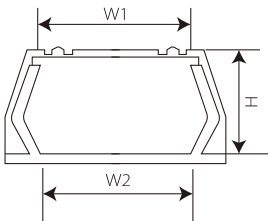
- 材质：PVC（白色），绝缘性能好，耐温85℃。
- 结构：由管道底部和盖子组成。
- 用途：用于舞台，电动，空调或室内。
- 特点：坚固的设计，特别适用于防尘和防鼠。

Wing Duct(Solid)

- Material:made from PVC(WHITE),good insulation and heat resisting up to 85°C.
- Struction:made up of duct bottom and lid.
- Application:used in stage,electric,air conditioning or indoors.
- Feature:solid design,especially for anti-dust and mouse.

编号 ITEM.NO.	高×宽 (mm)	电线容量 CONTAINED WIRE (1.5 ²)	长度 LENGTH
PZC-0812	8×12	2-4PCS	2M
PZC-1015	10×15	3-5PCS	2M
PZC-1020	10×20	3-6PCS	2M
PZC-1025	10×25	5-10PCS	2M
PZC-1220	12×20	3-8PCS	2M
PZC-1525	15×25	5-10PCS	2M
PZC-1616	16×16	5-10PCS	2M
PZC-1625	16×25	5-12PCS	2M
PZC-1638	16×38	12-30PCS	2M
PZC-2030	20×30	10-20PCS	2M
PZC-2035	20×35	15-25PCS	2M
PZC-2050	20×50	20-40PCS	2M
PZC-2525	25×25	10-25PCS	2M
PZC-2540	25×40	20-40PCS	2M
PZC-3050	30×50	30-50PCS	2M
PZC-3060	30×60	55-65PCS	2M
PZC-5050	50×50	80-90PCS	2M
PZC-5080	50×80	180-200PCS	2M
PZC-50100	50×100	220-250PCS	2M
PZC-6060	60×60	120-135PCS	2M
PZC-60100	60×100	240-290PCS	2M
PZC-80100	80×100	260-350PCS	2M
PZC-100100	100×100	300-400PCS	2M

Wiring Duct

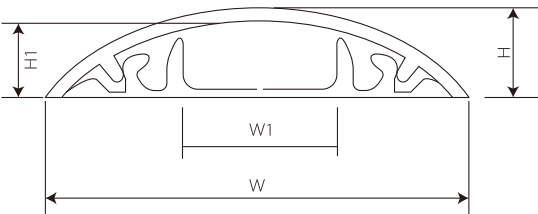


日式电话配线槽
Telephone Wiring Duct (self-adhesive)

- Material:made from PVC(WHITE),good insulation and heatresisting up to 85°C.
- Feature:spacious designed,and the strong adhesive tape in the duct button.



编号 ITEM.NO.	宽 W1(mm)	宽 W2(mm)	高 H(mm)	长度 LENGTH
JTD-1	10.4	7.3	8.0	1 meter/pc 每只1M (背附双面胶)
JTD-2	14.5	11.8	8.0	
JTD-3	17.5	15.6	11.0	
JTD-4	23.5	19.5	12.2	



弧形配线槽

- 材料：高冲击，刚性，阻燃P.V.C。
- 使用温度：85℃。
- 背面采用优质双面胶带粘贴。适合地板使用，方便小车通行，防止绊倒。

Round Type Wiring Duct

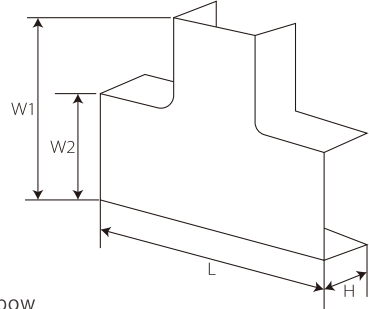
- Material:High impact,rigid,self-extinguishing PVC.
- Working temperature:85°C.
- Backed with high quality double sided tape for permanent stick.Good for floor witing to facilitate trolley pass and to avoid trip.



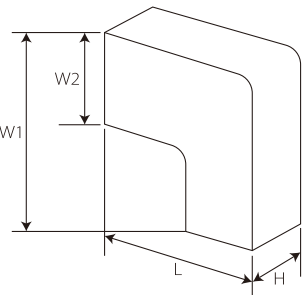
编号 ITEM.NO.	外宽 W(mm)	内宽 W1(mm)	外高 H(mm)	内高 H1(mm)	长度 LENGTH
K-RTD-2	20.0	8.0	6.0	4.0	2M
K-RTD-3	30.0	11.0	8.0	6.0	2M
K-RTD-4	40.0	16.0	9.5	7.0	2M
K-RTD-5	50.0	20.0	11.0	8.0	2M
K-RTD-6	60.0	30.0	13.0	9.0	2M
K-RTD-7	70.0	40.0	15.0	10.0	2M
K-RTD-9	90.0	45.0	19.0	15.0	2M
K-RTD-12	120.0	70.0	25.0	21.0	2M
H-RTD-3.5	35.0	20.0	10.0	7.0	2M
H-RTD-4.5	45.0	28.0	12.5	9.5	2M
H-RTD-7	70.0	44.0	16.0	12.5	2M
E-RTD-3	30.0	12.5	8.5	5.5	2M
E-RTD-5	50.0	27.0	13.0	9.5	2M
E-RTD-7	70.0	36.0	16.0	12.0	2M

Wiring Duct

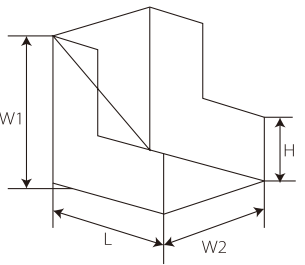
三通-T Fitting



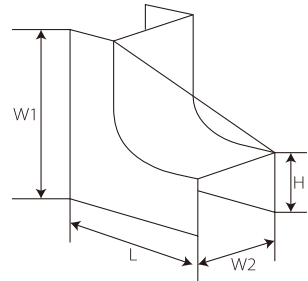
平转角 Flat Elbow



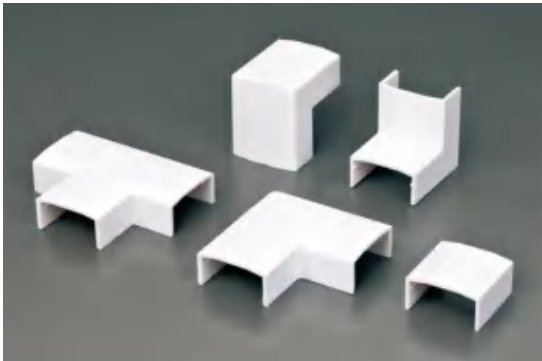
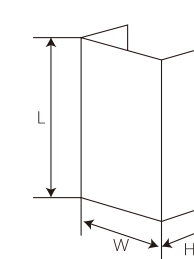
外转角 Outside Elbow



内转角 Inside Elbow



直通 Coupling



线槽配件

Wiring Duct Accessories

三通 T-fitting

编号 ITEM.NO.	L(mm)	W1(mm)	W2(mm)	H(mm)
FT-24ST	57	42	27.1	16.7
FT-30ST	75	58	33	17
FT-40ST	96	69.8	43.6	21.8

平转角 Flat Elbow

编号 ITEM.NO.	L(mm)	W1(mm)	W2(mm)	H(mm)
FA-24WT	42.2	42.2	27.1	16.7
FA-30WT	59.5	59.5	33	17
FA-40WT	70	70	43.6	21.8

外转角 Outside Elbow

编号 ITEM.NO.	L(mm)	W1(mm)	W2(mm)	H(mm)
PMC-24WW	36.7	36.7	27.1	16.7
PMC-30WW	43	43	33	17
PMC-40WW	51.8	51.8	43.6	21.8

内转角 Inside Elbow

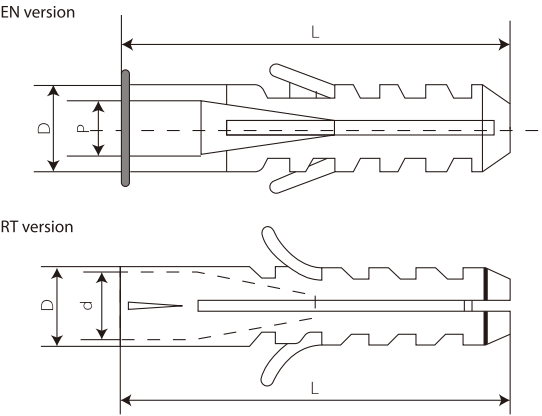
编号 ITEM.NO.	L(mm)	W1(mm)	W2(mm)	H(mm)
PMC-24NW	36.7	36.7	27.1	16.7
PMC-30NW	41	41	33	17
PMC-40NW	51.8	51.8	43.6	21.8

直通 Coupling

编号 ITEM.NO.	L(mm)	W1(mm)	H(mm)
PMC-24ZT	30	27.1	16.7
PMC-30ZT	41	33	17
PMC-40ZT	43	43.6	21.8



Expand Plugs



膨胀管

- 材质：采用PE料制成。
- 颜色：白、灰。

Expand Plugs

- Material:made of PE.
- Color:White,Grey.

编号 ITEM.NO.	长(L) (mm)	外径(D) (mm)	内径(d) (mm)	螺丝钉 SCREW (mm)
EN-5*25	25.0	5.0	3.5	Ø3.5×25
EN-6*30	30.0	6.0	5.0	Ø4×30
EN-7*35	35.0	7.0	5.6	Ø4×35
EN-8*40	40.0	8.0	5.4	Ø5×40
EN-10*50	50.0	10.0	8.5	Ø6×50
EN-12*60	60.0	12.0	9.8	Ø6×60
EN-14*75	75.0	14.0	11.5	Ø9×75
RT-5*25	25.0	5.0	3.5	Ø3.5×25
RT-6*30	30.0	6.0	5.0	Ø4×30
RT-7*35	35.0	7.0	5.8	Ø4×35
RT-8*40	40.0	8.0	6.5	Ø5×40
RT-10*50	50.0	10.0	8.5	Ø6×50
RT-12*60	60.0	12.0	10.1	Ø7×60
RT-14*75	75.0	14.0	11.5	Ø9×75
EN-08L	78.0	8.0	6.0	Ø5.5×85
EN-10L	99.0	10.0	7.5	Ø7.0×102



塑料十字架

- 材质：聚乙烯（PE）。
- 用途：调整瓷砖中间缝隙大小，使瓷砖贴的规整漂亮，使瓷砖之间的缝隙一致。

Plastic Cross

- Material:PE.
- Usage:Adjust the size of the gap of the tiles to make the gap between the tiles same.make tiles beautiful.

SIZE	1.0mm	1.5mm	2.0mm	2.5mm	3.0mm
	4.0mm	5.0mm	6.0mm	8.0mm	10.0mm

Cable Tie Holder



瓷砖楔子

- 材质：聚丙烯（PP）。
- 颜色：红色，黄色。
- 特点：与瓷砖底座配套使用，有效提高瓷砖铺贴速度，方便瓷砖直接找平。

Tile Leveling Wedge

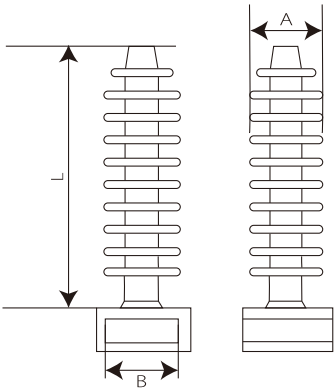
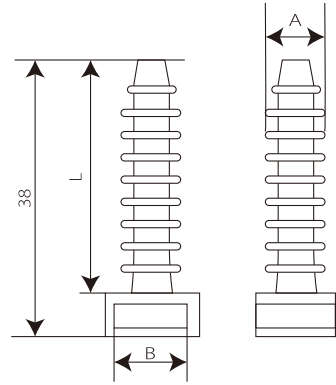
- Material:PP.
- Color:Red,Yellow.
- Usage:Used with the tile base to effectively increase the speed of tile placement and facilitate tile leveling efficiently.

扎带固定座

- 材质：采用PA料制成。
- 颜色：白、黑。

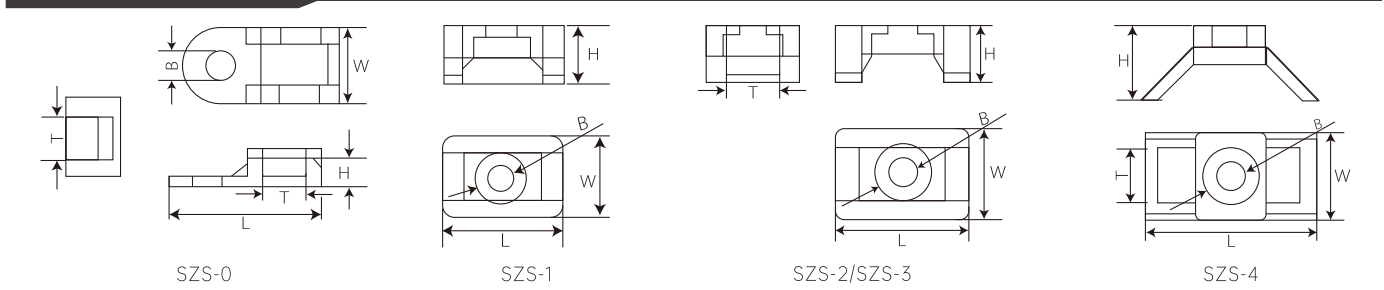
Cable Tie Holder

- Material:made of PA.
- Color:White,Black.



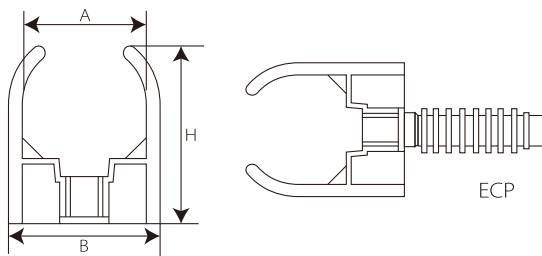
编号 ITEM.NO.	A (mm)	B (mm)	L (mm)	包装 PACKING
SZS-6	Ø8	9.8	32.0	100 PCS
SZS-8	Ø10	9.8	36.0	100 PCS

Cable Tie Holder



扎带固定座
Cable Tie Holder

编号 ITEM.NO.	H (mm)	L (mm)	W (mm)	带孔T (mm)	固定孔B (mm)
SZS-0	5.0	19.5	9.8	5.5	3.5
SZS-1	7.0	15.0	10.2	5.0	3.3
SZS-2	9.5	22.0	16.0	9.0	6.3
SZS-3	9.5	22.0	16.0	9.0	5.3
SZS-4	12.0	29.0	15.0	9.4	5.3

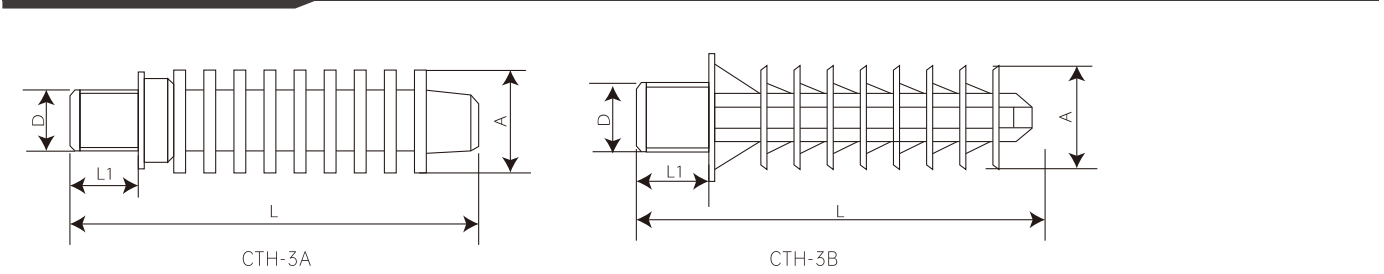


马鞍型管夹
SaddleType Clips

编号 ITEM.NO.	A (mm)	B (mm)	H (mm)	+ CTH-3A
SCP-16	16	22	26	ECP-16
SCP-20	20	26	28	ECP-20
SCP-25	25	30	35	ECP-25
CCP-16	16	21	24.5	/
CCP-20	20	25.4	28	/
CCP-25	25	31	30.2	/
CCP-32	32	44	43.2	/

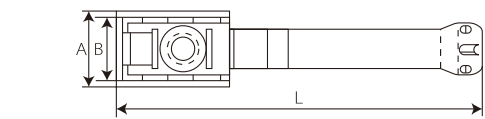


Clips



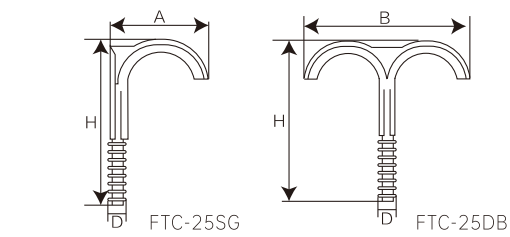
扎带固定头
Cable Tie Holder

编号 ITEM.NO.	L (mm)	L1 (mm)	A (mm)	孔径D (mm)
CTH-3A	38.0	6.0	10.0	M7×1.5
CTH-3B	39.0	7.0	10.0	M6×1.5



固定锁式管夹
Saddle Mounting Clip

编号 ITEM.NO.	A (mm)	B (mm)	H (mm)	卡管圆径 (mm)
SMT-1	15.4	12.4	74	16/20
SMT-2	15.4	12.4	90	25

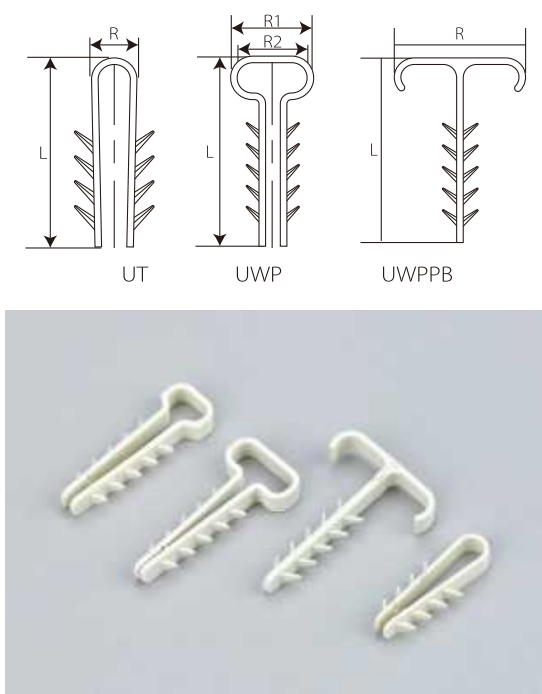


F型管夹
F-TYPE Clips

编号 ITEM.NO.	H (mm)	A (mm)	B (mm)	D (mm)
FTC-25SG	62.5	35.0	/	6.6
FTC-25DB	62.5	/	61	6.6



Cable Clamps

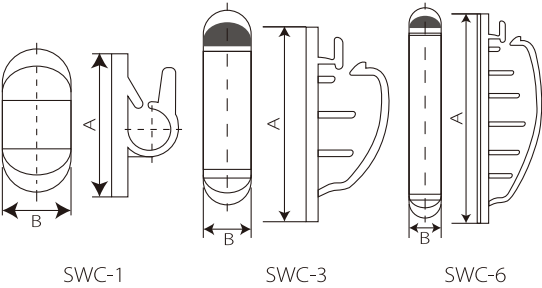


U型线夹
U-type Cable Clamps

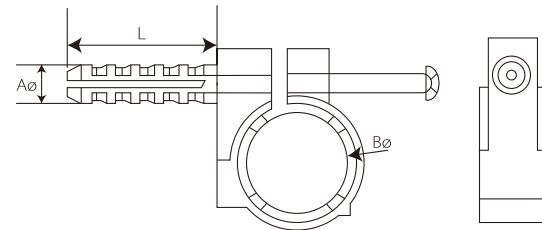
编号 ITEM.NO.	管径范围 (mm)	L (mm)	R/R1 (mm)	R2 (mm)
UT3-6	3-6	32	8	/
UT5-10	5-10	44.9	11.8	/
UT11-18	11-18	54	15.8	/
UT19-25	19-25	63.5	23	/
UWP5-8	5-8	44.4	10.5	7.7
UWP5-10	5-10	44.4	12.4	9.6
UWP6-12	6-12	44.2	14.3	11.5
UWP6-14	6-14	44.4	16.4	13.4
UWPPB6-12	6-12	42.5	30	/

Cable Clamps

自粘式分位固定座
Cable Clamp



编号 ITEM.NO.	A(mm)	B(mm)	位数 DIGIT
SWC-1	22.5	12.5	1
SWC-3	54	14.2	3
SWC-6	87	14.2	6



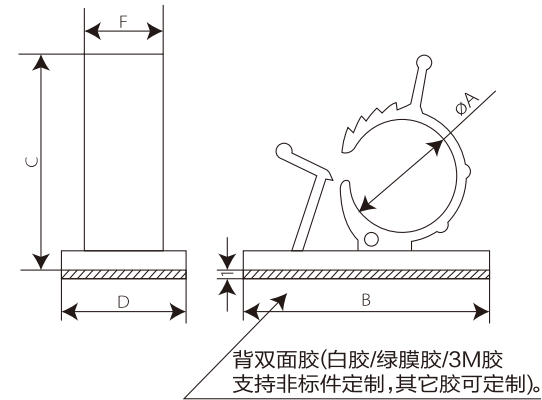
P型膨胀管夹

- 材质：PPR。
 - 用途：用于固定适合外径的管材，如PPR管、PVC管，PE管等。
- P Type Clips**
- Material:PPR.
 - Usage:Used to fix pipes suitable for outer diameter,such as PPR pipes,PVC pipes,PE pipes,etc.



编号 ITEM.NO.	尺寸 SIZE			螺钉尺寸 NAIL SIZE
	A(mm)	B(mm)	L(mm)	
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

配线固定座
Cable Clamp

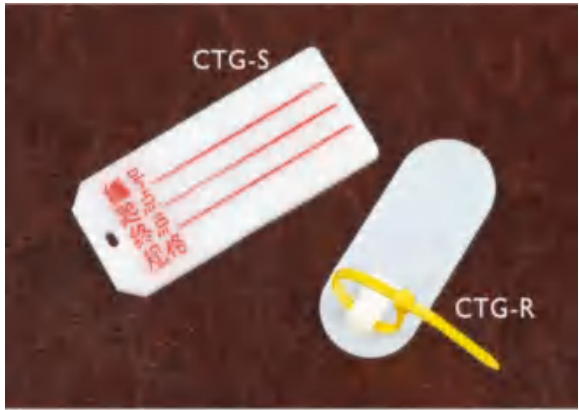
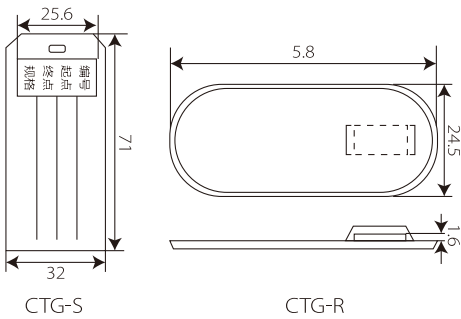


编号 ITEM.NO.	A φ (mm)	B(mm)	C(mm)	D(mm)	E(mm)	F(mm)
SZ-0810	7.9-10.3	25.4	22.2	19.1	1.6	10.2
SZ-1013	10.0-12.8	31.8	27.8	19.1	1.6	10.2
SZ-1316	12.6-15.4	36.4	31.8	18.5	3.0	12.0
SZ-1720	16.5-20.1	41.5	45.5	25	3.0	12.7
SZ-2225	22.2-25.0	41	44.5	21.5	3.0	11.5

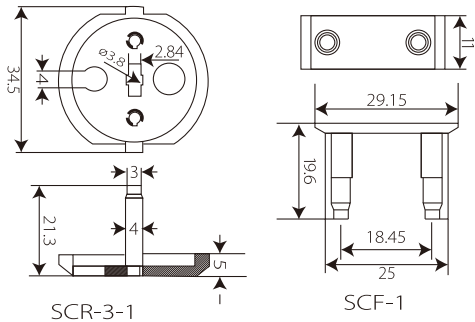


Cable Clamps

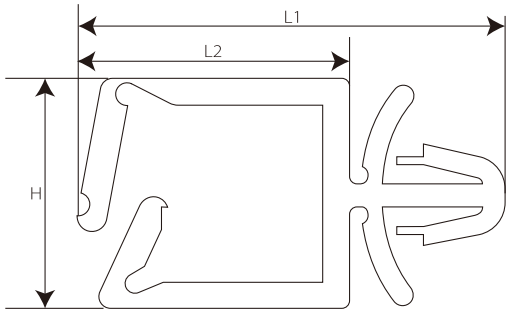
电缆牌
Cable Tag



保护盖
Security Cover

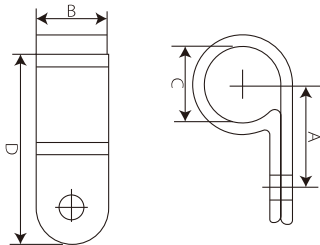


马鞍型线夹
Sq Wire Holder



编号 ITEM.NO.	L1 (mm)	L2 (mm)	H (mm)	孔径(Φ) HOLE DIA.
SQ-1	28	17.5	15.5	6.4
SQ-2	36	26	15.5	6.4

Cable Clamps



R型固定夹

- 材质: UL 认可之尼龙66, 防火等级94V-2。
- 使用方法: 将电缆置于固定扣内, 再以螺丝固定。

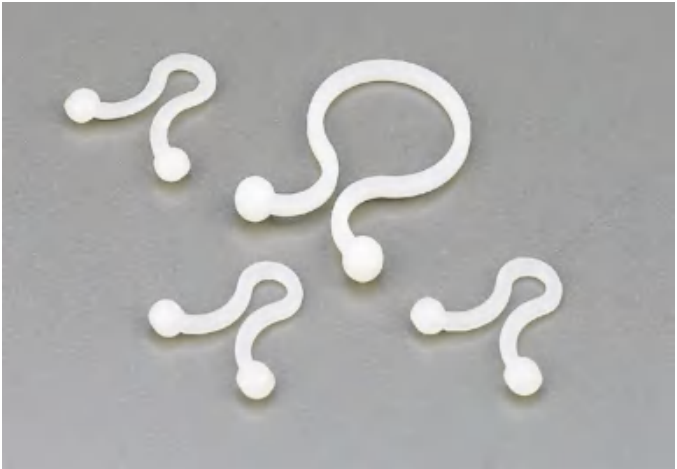
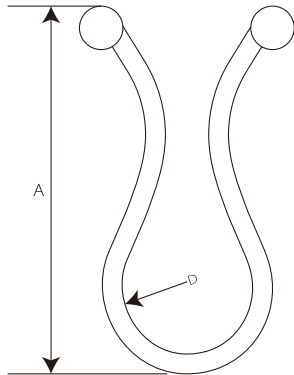
R-type Cable Clamps

- Material:Nylon 66 94v-2 agreed by UL.
- Usage:put cable in,fix by screw.



编号 ITEM.NO.	A(mm)	B(mm)	C(mm)		D(mm)
			MM	INCH	
SZS-1/8R	9.5	9.6	3.2	1/8"	19.8
SZS-3/16R	9.6	9.6	4.8	3/16"	19.8
SZS-1/4R	12	10	6.35	1/4"	22
SZS-5/16R	12	10	7.9	5/16"	22
SZS-3/8R	12.5	12	9.5	3/8"	24
SZS-1/2R	15.2	12	12.7	1/2"	31
SZS-5/8R	18.2	12	15.8	5/8"	34.3
SZS-3/4R	18.2	12	19.4	3/4"	35
SZS-1R	22	12	25.4	1"	43

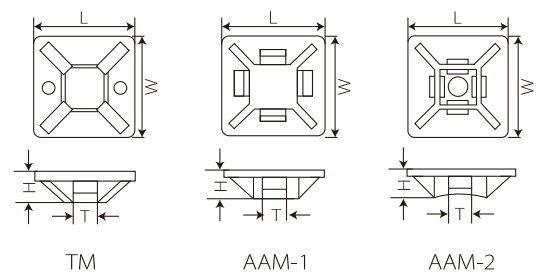
扭式束线扣
Twist Lock



编号 ITEM.NO.	A(mm)	B(mm)
TL-5	20	5
TL-8	26	8.3
TL-11	30	11

编号 ITEM.NO.	A(mm)	B(mm)
TL-13	30	13.3
TL-18	40	17.9
TL-23	43	22.7

Tie Mounts



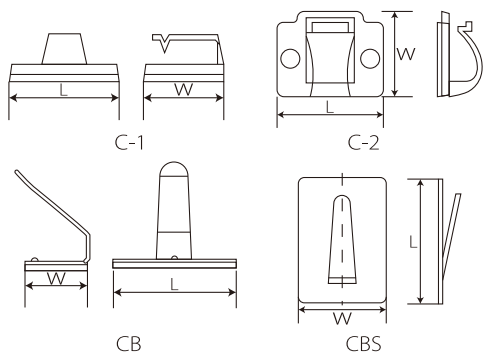
自粘式定位片

- 材质：采用UL认可之尼龙66料制成，防火等级94V-2。背附进口双面海绵胶，绝缘性能良好、耐久性、不易老化。
- 使用方法：将定位片海绵胶撕开，贴于机板固定，再用扎带捆扎电线。
- 用途：省时、简便，供面板不可以钻孔时使用。

Self-adhesive tie mounts

- Material:Nylon 66,94V-2,certificated by UL,the back attached sponge glue imported .
- Usage:Peel the sponge glue and stick on the wall then,bundle the wire with cable ties.
- Application:for bundling wires and other things save time and convenient,used for the wall which can't be made a hole in.

编号 ITEM.NO.	长 x 宽(LxW) (mm)	高(H) (mm)	T (mm)	螺丝孔 SCREW HOLE (mm)
TM-12	12.5 x 12.5	4.2	3.2	/
TM-20	20 x 20	5	4.5	3
TM-25	25 x 25	7.5	6.2	3.5
TM-30	30 x 30	8.7	6.4	4.5
TM-40	40 x 40	6.4	10.8	/
AAM-1	21 x 21	4.5	4.5	/
AAM-2	28 x 28	6.4	5.5	6



自粘式定位线夹

Self-adhesive Tie Mounts

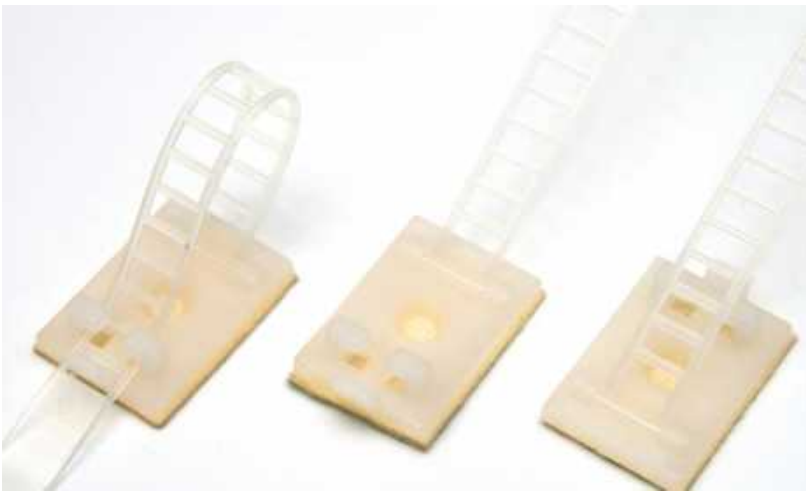
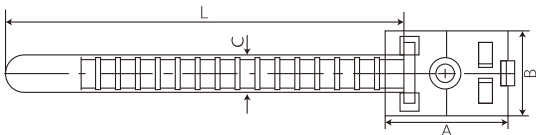
- Material:Nylon 66,(C-1;C-2),certificated by UL,high grade steel or stainless steel;sponge double side sticker.
- Usage:remove the sticker protect paper,stick the clip on the wall,then put the wire through the clip.
- Character:convenient for use,it is especial suit for the no-holes of wall.

编号 ITEM.NO.	长 X 宽(LxW) (mm)	材料 MATERIAL	背胶 GUM
C-1	17 x 12	PA66	3M
C-2	20 x 14		
CB-3	20 x 10	Steel	
CB-4	25 x 15		
CB-5	30 x 20		
CBS-1	20 x 14	Stainless Steel	
CBS-2	30 x 20		
CBS-3	38 x 25		
CBS-4	44 x 32		
CBS-5	53 x38		

Cable Clamps

可调式固定座

Adjustable Cable Clamp



编号 ITEM.NO.	A(mm)	B(mm)	C(mm)	L(mm)
SZS-13*94	30.1	20.8	12.3	94.21
SZS-8*90	25.3	17.7	8	89.55
SZS-8*65	25.3	17.7	8	65.6

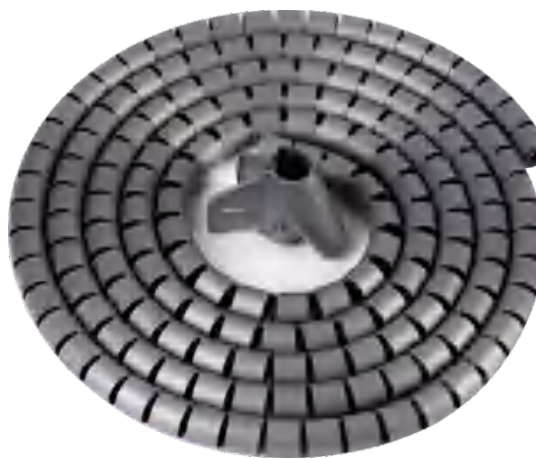
编号 ITEM.NO.	A(mm)	B(mm)	C(mm)	L(mm)
SZS-8*70	25.5	18	8	70
SZS-8*85	25.5	18	8	85

实用型保护带(附夹子)

- 材质：采用PE料制成。
- 用途：作为保护电线不受磨损及绝缘用，并可改进电线弯曲的美观。

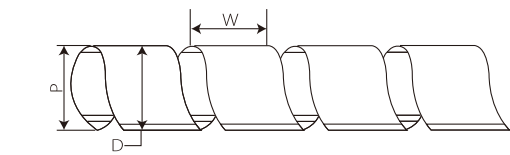
Spiral Cable Zip Wrap

- Material:made from PE.
- Application:a protection wear for electric wires,and make them insulation and look nice.



编号 ITEM.NO.	内径 (mm)	包装 PACKING
SZS-08A	8	1.5M 2M 2.5M 3M 10M
SZS-10A	10	
SZS-15A	15	
SZS-20A	20	
SZS-25A	25	
SZS-30A	30	
SZS-35A	35	
SZS-40A	40	

Spiral Wrapping Bands



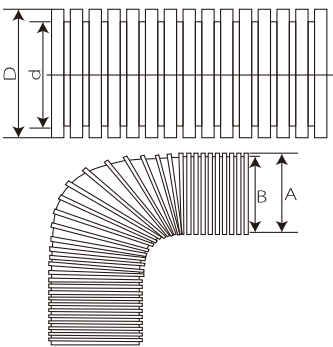
卷式结束保护带（缠绕管）

- 材质：采用PE料制成。
- 使用方法：先用保护带固定起点一端，然后按顺时针方向环绕束紧，即可将电线束为一体。
- 用途：作为保护电线不受磨损及绝缘用，并可改进电线弯曲的美观。

Spiral Wrapping Bands

- 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.

编号 ITEM.NO.	内径(d) (mm)	外径(D) (mm)	螺距(W) (mm)	捆扎范围 WRAPPING RANGE (mm)	包装 PACKING
SWB-03	1.5	3	4	1.5-10	10M/ROLL
SWB-06	4	6	7	4-50	
SWB-08	6	8	10.8	6-60	
SWB-10	7.5	10	11.4	7.5-60	
SWB-12	9	12	13.9	9-65	
SWB-15	12	15	15	12-75	
SWB-19	15	19	18.2	15-100	
SWB-24	20	24	19.6	20-130	
SWB-30	26	30	43	26-150	



波纹管

- 材质：尼龙（PA6）聚烯（PE），聚丙烯（PP）阻燃等级HB，参照UL94色，其它颜色可询问。
- 环境温度：PA-40℃--+150℃，PE-50℃--+100℃，PP-40℃--+130℃。
- 供货颜色：黑色和灰。

Corrugated Pipe

- Material:polyamide(PA6),polyethylene(PE),polypropylene(PP) HB according to UL94.
- Usage:Ambient temperature:PA-40℃--+150℃,PE-50℃--+100℃,PP-40℃--+130℃.
- Colour:Black and grey.

编号 ITEM.NO.	内径×外径 INT.XEXT. (mm)	弯曲半径 DIMENSIONS MM±10%		每卷米数 米/卷 LENGTHS IN RINGS M/ROLL
		静态STAT	动态DYN	
SZS-10	6.5×10.0	14	35	200
SZS-11.6	8.00×11.6	17	40	100
SZS-13	9.50×13.0	20	45	100
SZS-15.8	12.0×15.8	27	55	100
SZS-18.5	14.3×18.5	35	65	100
SZS-21.2	17.0×21.2	40	75	100
SZS-25.5	21.0×25.5	43	85.5	100
SZS-28.5	23.0×28.5	47	100	50
SZS-34.5	29.0×34.5	58	120	50
SZS-42.5	36.0×42.5	69	150	50
SZS-54.5	48.0×54.5	83	190	25

Cable Markers



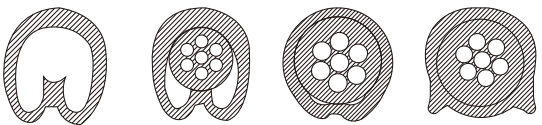
扁型号码管

- 材质：采用优质PVC制成,能防止油性及其他物质侵蚀。
- 特点：适用于线径3.5MM到7.0MM之圆线或扁线用。

Flat Cable Markers

- Material:made from PVC,oil and erosion control .
- Feature:used for circle of flat wire size from 3.5mm-7.0mm.

编号 ITEM.NO.	适用电线APPROX WIRE		号码 MARKERS	包 装 PACKING
	SQ(mm²)	mm		
EC-J	2~8	0.5~7.0	0~9 A~Z + - / \	50PCS/ROLL
特殊规格欢迎订做				



圆型号码管

- 材质：采用优质PVC制成，能防止油性及其他物质侵蚀，耐高温85℃。
- 构造：号码管内部成凹型，具有弹性。内径能随着电线大小而伸缩。

Cable Markers

- Material:made from PVC,oil and erosion control,heat resisting up to 85℃ .
- Struction:the inside is hollow,but elastic,The diameter can change with the needed wire.

编号 ITEM.NO.	适用电线APPROX WIRE		号码 MARKERS	包 装 PACKING
	SQ(mm²)	mm		
EC-0	0.75~1.5	2.0~3.2	0~9 A~Z + - / \	1000PCS/ROLL
EC-1	0.75~3.5	3.0~4.2		1000PCS/ROLL
EC-2	3.5~8.0	3.6~7.4		500PCS/ROLL
EC-3	5.2~10.0	5.2~10.0		250PCS/ROLL
EC-4	8~22	6.2~10.0		250PCS/ROLL



圆型号码管

Cable Markers

编号 ITEM.NO.	适用电线APPROX WIRE		号码 MARKERS	包 装 PACKING
	SQ(mm²)	mm		
MEC-0	0.75~1.5	2.0~3.2	0~9 A~Z + - / \	450PCS/ROLL
MEC-1	0.75~3.5	3.0~4.2		400PCS/ROLL
MEC-2	3.5~8.0	3.6~7.4		300PCS/ROLL
MEC-3	5.2~10.0	5.2~10.0		250PCS/ROLL



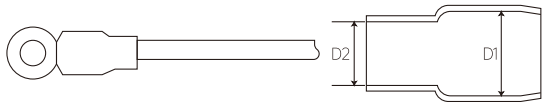
号码带

Cable Markers Strips

编号 ITEM.NO.	长(L) (mm)	宽(W) (mm)	包 装 PACKING
MS-65	65	10	100
MS-90	90	10	100
MS-130	130	10	100
MS-100	100	10	100
MS-135	135	10	100
MS-180	180	10	100



Vinyl Wire End Caps



绝缘套管

- 材质：采用高级软质PVC制成。
- 用途：适用于各种配电盘，机械中复杂配线之分色处理，使线路能一目了然。软质弹性使能适合于各种不同形状的端子，使用时著脱容易。
- 特点：电机电子用高级绝缘套管、色泽清晰、光亮、弹性佳、绝缘性良好。

Vinyl Wire End Caps

- 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.

编号 ITEM.NO.	适用端子 SQ (mm ²)	尺寸DIMENSION(mm)		包装 PACKING
		D1(mm)	D2(mm)	
V-1.25	1.25	3.3	3.1	100PCS
V-2	2	4.5	3.7	
V-3.5	3.5	5.7	4.1	
V-5.5	5.5	5.7	5.2	
V-8	8	7.2	6.2	
V-14	14	10	8	
V-22	22	12	9.5	
V-38	38	14	11.8	
V-60	60	16.8	13.5	
V-80	80	19	16	
V-100	100	22	18	50PCS
V-125	125	24	20	
V-150	150	24.4	22	
V-200	200	32	24	
V-250	250	38	26.5	25PCS
V-325	325	38	29	
V-400	400	44	37	
V-500	500	45	40.4	
V-630	630	52	45	

Heat Shrinkable Tubings

热收缩套管

- 功能:
- 电线之保护与绝缘
 - 端子与电线接头之绝缘与保护
 - 分色作用
 - 防水
 - 电阻电容器之保护与绝缘



Heat Shrinkable Tubings

- Function:
- wire coat and insulation.
 - make the joint of terminal block and wire insulated.
 - divide the colors.
 - water-proof.
 - protection and insulation of insistors and electrical capacitors.
 - Standard color:black white,red,blue,yellow,green,brown,grey,orange and purple.

编号 ITEM.NO.	收缩前AS SUPPLIED		收缩后AFTER SHRINKANG		包装 PACKING
	内径I.D (mm)	厚度THICKNESS (mm)	内径I.D (mm)	厚度THICKNESS (mm)	
DRS-1	1	0.2±0.05	0.5	0.4±0.05	400m/roll
DRS-1.5	1.5	0.2±0.05	0.75	0.4±0.05	300m/roll
DRS-2	2	0.25±0.05	1	0.45±0.1	200m/roll
DRS-2.5	2.5	0.25±0.05	1.25	0.45±0.1	
DRS-3	3	0.25±0.05	1.5	0.45±0.1	
DRS-3.5	3.5	0.25±0.05	1.75	0.45±0.1	
DRS-4	4	0.25±0.05	2	0.45±0.1	100m/roll
DRS-5	5	0.35±0.05	2.5	0.55±0.1	
DRS-6	6	0.35±0.05	3	0.55±0.1	
DRS-7	7	0.35±0.05	3.5	0.55±0.1	
DRS-8	8	0.35±0.05	4	0.55±0.1	
DRS-9	9	0.35±0.05	4.5	0.55±0.1	
DRS-10	10	0.35±0.05	5	0.60±0.1	
DRS-11	11	0.35±0.05	5.5	0.60±0.1	
DRS-12	12	0.35±0.1	6	0.70±0.1	
DRS-13	13	0.35±0.1	6.5	0.70±0.1	50m/roll
DRS-14	14	0.35±0.1	7	0.70±0.1	
DRS-15	15	0.35±0.1	7.5	0.70±0.1	
DRS-16	16	0.35±0.1	8	0.70±0.1	
DRS-18	18	0.4±0.1	9	0.80±0.1	25m/roll
DRS-20	20	0.5±0.1	10	0.90±0.1	
DRS-22	22	0.5±0.1	11	0.90±0.1	
DRS-25	25	0.5±0.1	12.5	0.90±0.1	
DRS-28	28	0.5±0.1	14	0.90±0.1	
DRS-30	30	0.5±0.1	15	1.00±0.2	
DRS-35	35	0.5±0.1	17.5	1.00±0.2	
DRS-40	40	0.5±0.1	20	1.00±0.2	
DRS-50	50	0.5±0.1	25	1.00±0.2	
DRS-60	60	0.6±0.1	30	1.20±0.2	
DRS-70	70	0.6±0.1	35	1.20±0.2	
DRS-80	80	0.6±0.1	40	1.20±0.2	
DRS-90	90	0.6±0.1	45	1.30±0.2	
DRS-100	100	0.7±0.1	50	1.30±0.2	
DRS-120	120	0.7±0.1	60	1.30±0.2	
DRS-150	150	0.8±0.1	75	1.60±0.2	

Heat Shrinkable Tubings



热收缩套管组合

编号 ITEM.NO.	规格 SIZE (mm)	颜色 COLOR	数量 Q'TY	长度 L(mm)
SZS-100C	DRS-1.5	黑 Black	30	100mm
	DRS-2.5	黄 Yellow	30	
	DRS-4.0	红 Red	20	
	DRS-6.0	绿 Green	10	
	DRS-10.0	兰 Blue	6	
	DRS-13.0	白 White	4	
SZS-100B	DRS-1.5	黑 Black	30	
	DRS-2.5	黑 Black	30	
	DRS-4.0	黑 Black	20	
	DRS-6.0	黑 Black	10	
	DRS-10.0	黑 Black	6	
	DRS-13.0	黑 Black	4	



黄腊管（聚氯乙烯玻纤管）

英文名为“PVC SILICONE FIBERGLASS SLEEVING”，本产品是以玻璃纤维丝编织而成，并涂以聚氯乙烯树脂经浴话而成的电器绝缘漆管。本管具有良好的柔软性、弹性、绝缘耐化学性、适用于电机、电器、仪表、无线电等装置的布线绝缘和机械保护。

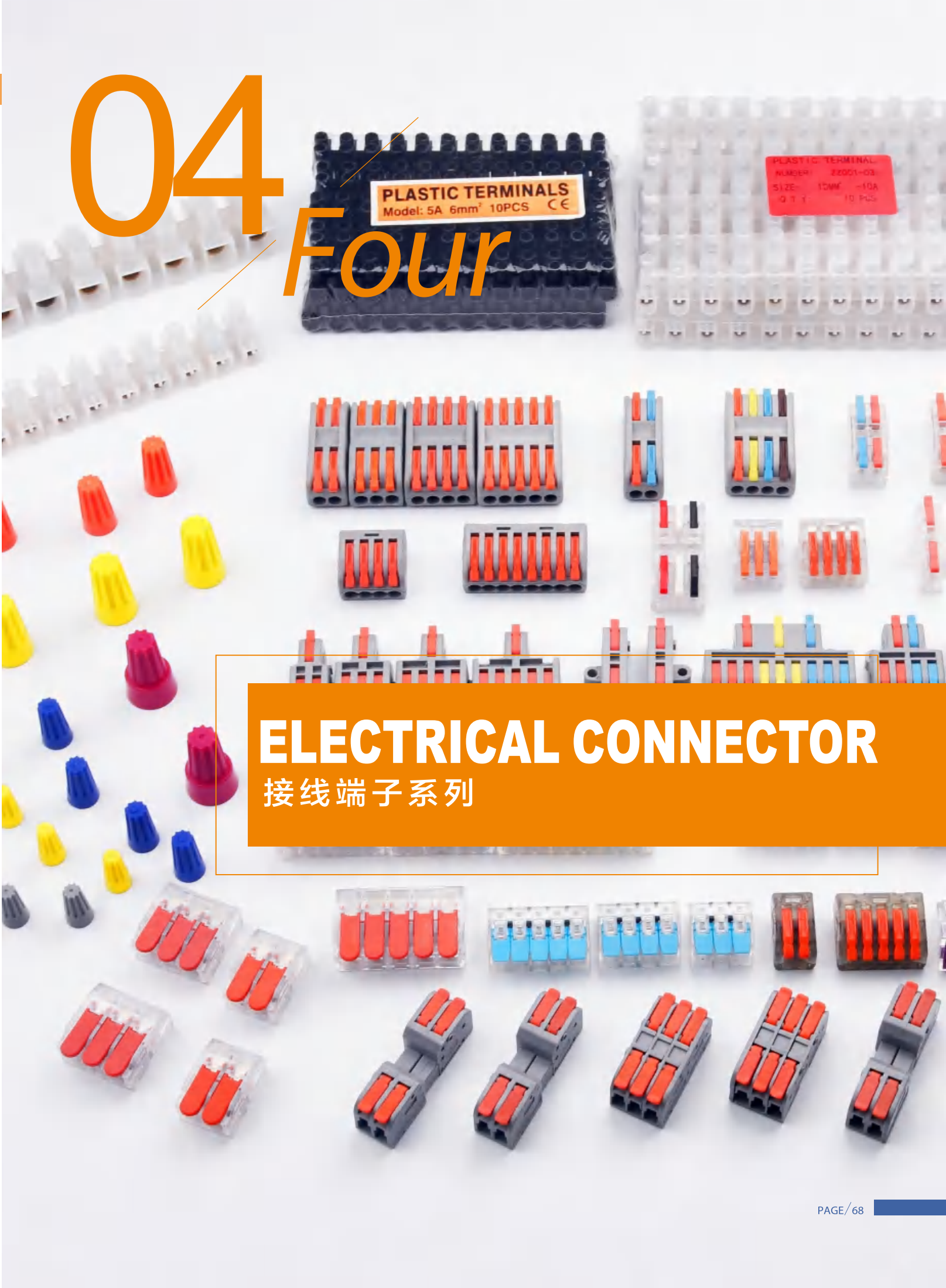
主要参数如下

- 产品规格：Φ0.5~Φ60mm
- 耐温指数：105℃
- 产品颜色：白底绿条、白底红条、白底蓝条（黑色、白色等可定制）
- 产品材质：玻璃纤维，聚氯乙烯树脂。
- 击穿电压：本系列产品分为4个等级，室温下耐压分别特级□3500v、一级□2500v、二级□1500v\三级□800v。
- 产品包装：条状袋装（整卷可定制）。



绝缘胶带
PVC Insulating Tape

0.13mm×15mm×6yds	0.15mm×15mm×10m	0.13mm×19mm×8yds	0.15mm×25mm×10m
0.13mm×15mm×8yds	0.15mm×15mm×15m	0.13mm×19mm×10yds	0.15mm×25mm×15m
0.13mm×15mm×10yds	0.15mm×15mm×20m	0.13mm×19mm×20yds	0.15mm×25mm×20m
0.13mm×15mm×20yds	0.15mm×15mm×25m	0.13mm×19mm×5m	0.15mm×25mm×25m
0.13mm×19mm×5m	0.15mm×19mm×5m	0.13mm×19mm×10m	0.19mm×19mm×5m
0.13mm×15mm×10m	0.15mm×19mm×10m	0.13mm×19mm×15m	0.19mm×19mm×10m
0.13mm×15mm×15m	0.15mm×19mm×15m	0.13mm×19mm×20m	0.19mm×19mm×15m
0.13mm×15mm×20m	0.15mm×19mm×20m	0.13mm×19mm×25m	0.19mm×19mm×20m
0.13mm×15mm×25m	0.15mm×19mm×25m	0.15mm×15mm×5m	0.19mm×19mm×25m
0.13mm×19mm×6yds	0.15mm×25mm×5m	SUPPORT CUSTOMIZATION	



ELECTRICAL CONNECTOR
接线端子系列

Terminal Blocks

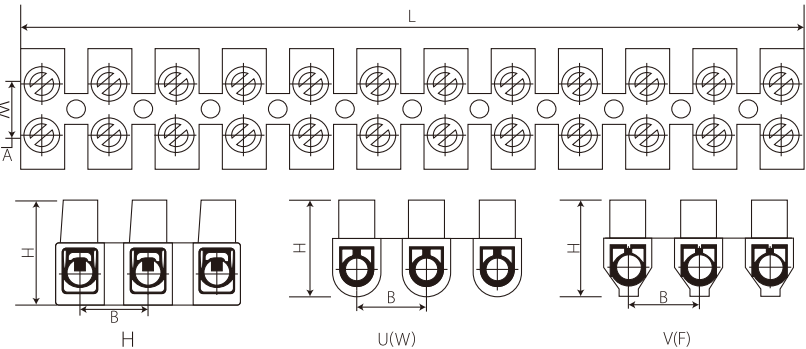


接线端子

接线端子U、H型、V(F)型。
▪ 材质：采用PA、PE或PP料制成。

Terminal Blocks

TERMINAL BLOCKS:H version,U(W),V(F)type.
▪ Material:made from PA,PE or PP.

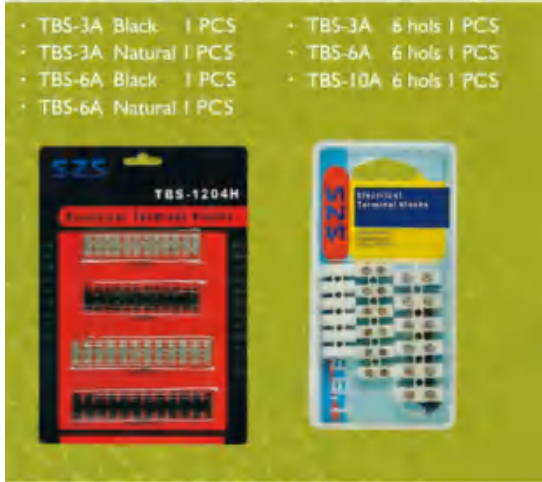


U Type

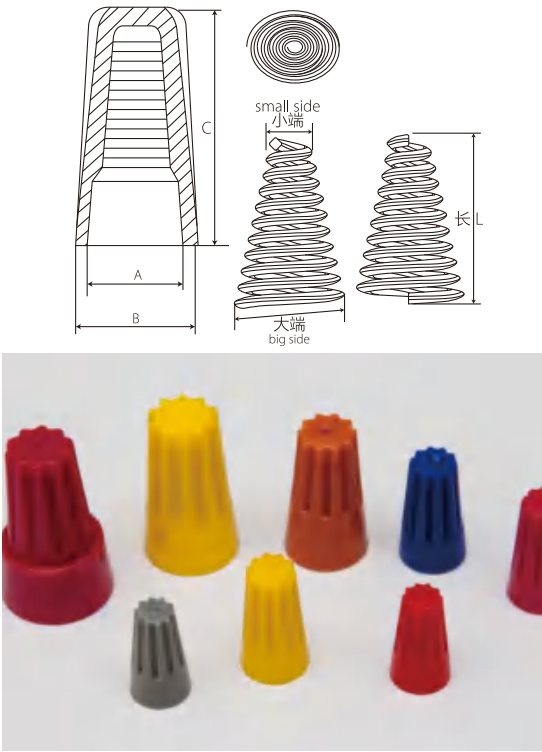
编号 ITEM.NO.	L (mm)	W (mm)	H (mm)	A (mm)	B (mm)	孔径Φ (mm)	mm²	VOLT	AMP	包装 PACKING
TBS-3A	90.3	15.5	11.5	6	7.7	Ø3.0	4	400V	3A	10PCS
TBS-6A	110.5	15.5	12.4	6.5	9.5	Ø3.2	6	400V	6A	
TBS-10A	116.7	20	14.9	8	10	Ø4.0	10	400V	10A	
TBS-16A	136.8	21.5	16.7	10	11.7	Ø4.2	12	400V	16A	
TBS-20A	153.5	24.5	17.4	11.5	13.2	Ø4.3	14	400V	20A	
TBS-30A	164.6	25	18.8	12	14.1	Ø5.5	16	400V	30A	
TBS-60A	187.6	29	23.5	12	16	Ø6.8	25	400V	60A	
TBS-80A	205	33	27	15	17	Ø7.0	35	400V	80A	
TBS-100A	250	46	31	22	21	Ø9.0	40	400V	100A	

H Type

编号 ITEM.NO.	L (mm)	W (mm)	H (mm)	A (mm)	B (mm)	孔径Φ (mm)	mm²	VOLT	AMP	包装 PACKING
TBS-3A	90.8	15.5	12.4	6	7.8	Ø3.0	4	380V	3A	10PCS
TBS-6A	111.4	15.5	13.5	6.5	9.6	Ø3.2	6	380V	6A	
TBS-10A	116.4	20	15.3	8	10	Ø4	10	380V	10A	
TBS-16A	133.8	22.7	16	10	11.5	Ø4.2	12	380V	16A	
TBS-20A	152.2	24.6	16	11.5	13.2	Ø4.2	14	380V	20A	
TBS-30A	162	25	19.3	12	13.9	Ø5.5	16	380V	30A	
TBS-60A	184.6	28.6	23	12	15.8	Ø6.8	25	380V	60A	
TBS-80A	205	33	27	15	17	Ø7.0	35	400V	80A	
TBS-100A	250	46	31	22	21	Ø9.0	40	400V	100A	



Wire Connectors



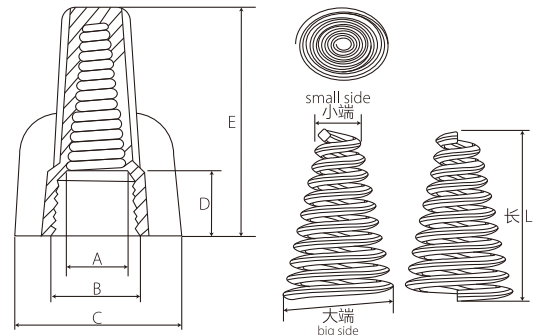
螺旋式压线帽

▪ 材质：采用UL认可尼龙66料制成，内部备有弹簧。
▪ 使用方法：将电线尾部外皮剥去，将所要接的电线同时插入扭紧即可。

Screw On Wire Connectors

▪ Material:UL Nylon 66,with spring inside.
▪ Usage:peel wire coat,insert the wire in,then tighten.

编号 ITEM.NO.	A (mm)	B (mm)	C (mm)	适用电线 SUITABLE WIRES (mm)	INNER SPRING SIZE		
					SMALL SIDE	BIG SIDE	L (mm)
SZS-P1	6.2	8.5	15.2	0.51*0.51	2	4.4	7
SZS-P2	6.6	9.8	17.5	0.51*0.51	2.5	8.9	8.3
SZS-P3	9.5	12.4	21.5	0.51*0.51	2.7	5.2	8.8
SZS-P4	10.6	14.1	24.5	0.59*0.59	2.8	6	11
SZS-P6	12.7	16.1	26.4	0.72*0.72	3.5	7.5	11.5



双翼螺旋式压线帽

▪ 材质：采用UL认可尼龙66料制成，内部备有弹簧。
▪ 使用方法：将电线尾部外皮剥去，将所要接的电线同时插入扭紧即可。
▪ 特点：外型设有扭转翼，使操作省力轻便，易于将电线固定。

Double Wings Screw On Wire Connectors

▪ Material:UL Nylon 66,with spring inside.
▪ Usage:peel wire coat,insert the wire in,then tighten.

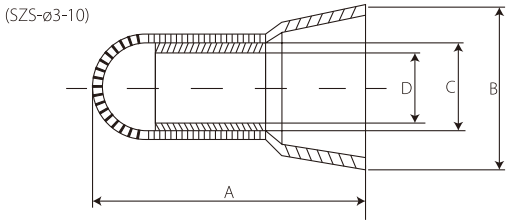
编号 ITEM.NO.	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	适用电线 SUITABLE WIRES (mm)	INNER SPRING SIZE		
							SMALL SIDE	BIG SIDE	L (mm)
SZS-P11	6.6	10	18.3	9.3	26	0.72*0.72	3.1	6.7	11.4
SZS-P12	8.3	11.2	19.3	9.3	29.1	0.72*0.72	3.1	8.1	13.7
SZS-P13	9.4	12.9	23	11	32	0.92*0.92	4.1	9.4	16.8
SZS-P15	10.8	14.4	25.8	11	33.5	1.2*1.2	6.4	10.8	19
SZS-P17	11.6	17.2	31.8	12.9	39.7	1.2*1.2	6.6	12.8	22

Wire Joints



全塑料螺旋式压线帽
All Plastics Connectors

编号 ITEM.NO.	高(C) (mm)	宽(B) (mm)	内径(A) (mm)	适用电线 SUITABLE WIRES	颜色 COLOR
SZS-N71	15	8.5	6.5	MIN#20 x1+#22 x1 MAX#16x2	灰 Grey
SZS-N72	18	10	7.5	MIN#20 x3 MAX#16x3	兰 Blue
SZS-N73	20	11.5	9.5	MIN#20 x3 MAX#16 x3+#18x1	橘红 Orange
SZS-N74	23.5	13.5	10.8	MIN#14X1+#18x1 MAX#14 x 4+#18 x1	黄 Yellow
SZS-N75	23.5	15.5	12.7	MIN#14 x2 MAX#10 x 2+#12 x 2	红 Red



安全型压线帽

- 外壳材质：UL认可之尼龙，防火等级94V~2。
- 使用方法：将电线尾部外皮剥去再插入套管内，用压线钳压紧即可。
- 特点：外壳为尼龙注朔成型、内部铜管特长，增加电线压接范围使其更易于导电，并更能夹住电线，即使强烈振动亦不脱落。

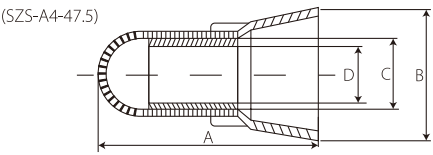
Safety-type Wire Joints

- Shell material:Nylon 66,94V-2,certificated agree,by UL.
- Usage:Peel the coat of wire,then insert to tube,use pincers to fix them.
- Feature:Nylon shell,long copper tube,easy to conduct electricity and hold wire tightly.



编号 ITEM.NO.	高(A) (mm)	宽(W)		铜管 内径(D) (mm)	适用电线范围 (mm ²)	SUITABLE WIRES AMG
		B(mm)	C(mm)			
SZS-Ø3	18	9	3.6	2.8	1.25	22-16
SZS-Ø4	21	9.5	3.9	3	2	16-14
SZS-Ø5	22.5	10.5	4.8	4	5.5	12-10
SZS-Ø6	24	12	5.6	4.8	8	8
SZS-Ø7	25.5	13	6.5	5.5	10	8-6
SZS-Ø8	25.5	14	7.5	6	13	6
SZS-Ø10	29.5	15.5	9.3	7.8	16	4

Wire Joints



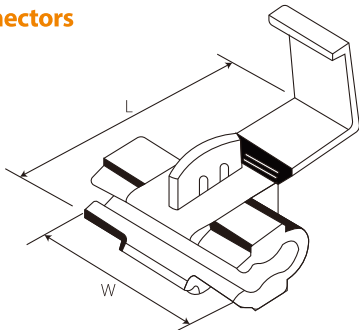
定位型压线帽
Safety-type Wire Joints

- 用法如同安全型压线帽
- 加定位点，接线更牢固

编号 ITEM.NO.	高(A) (mm)	宽(W)		铜管 内径(D) (mm)	适用电线范围 (mm ²)	SUITABLE WIRES AMG
		B(mm)	C(mm)			
SZS-A4	20	9	2.8	4	1.25	22-16
SZS-A5	21	10.2	3.6	5	2	16-14
SZS-A5.5	25	11.5	3.9	5.5	5.5	12-10
SZS-A6	26.5	12.8	4.5	6.1	8	8
SZS-A7.5	28	14.4	5.5	7.5	10	8-6



快速连接器
Quick Wire Connectors



编号 ITEM.NO.	DIMENSION		导线截面 AWG mm ²	颜色 COLOR
	W(mm)	L(mm)		
KW-3	20	27	22-18 A.W.G 0.5-1.0mm ²	红 Red
KW-4	20	27	18-14 A.W.G 1.0-2.5mm ²	蓝 Blue
KW-5	20.5	34.5	12-10 A.W.G 4-6mm ²	黄 Yellow
KW-6	/	/	22-10 A.W.G 0.5-0.75mm ²	红 Red

编号 ITEM.NO.	导线截面 AWG mm ²	颜色 COLOR
T1	22-18 A.W.G 0.5-1.0mm ²	红 Red
T2	20-16 A.W.G 0.75-1.5mm ²	蓝 Blue
T5	18-14 A.W.G 1.0-2.5mm ²	黄 Yellow

Quick Wire Connectors

快速连接器

- PC工程塑料外壳，UL 94V-0阻燃等级。
- 不锈钢弹片、高导电性铜与钢板接端子。
- 剥线后直接插入线槽即可。
- 适合单股和多股导线，可重复插入比先前拆掉最大规格的导线。
- 适用于灯饰配线和建筑水电工程电气接线盒内配线。

Wire Connectors

- Poly carbonate,UL 94V- 0 flame-retardant shell.
- Stainless steel elastic plate,high conductivity cupper plate to connect wires.
- Insert wires after peeling the coat.
- Suitable for solid wire and strand wire,resuable(can insert wires of bigger diameter than the ones striped out).
- Suitable for fixing wires for lighting and electrical construction.

插入式快速连接器 Push-in Wire Connectors

10系列/10 Series · 电流Current: 24A · 电压Voltage: 400V · 接线范围Wire Range: 硬线/Solid wire: 0.75–2.5mm

			
PCT-102	PCT-104	PCT-106	PCT-108
尺寸Size(LxWxH):9.3x19.4x13.4mm	尺寸Size(LxWxH): 13x19.4x13.4mm	尺寸Size(LxWxH): 18.6x19.4x13.4mm	尺寸Size(LxWxH): 24.1x19.4x13.4mm

20系列/20 Series · 电流Current: 24A · 电压Voltage: 450V · 接线范围Wire Range: 硬线/Solid wire: 0.5–2.5mm

			
PCT-202	PCT-203	PCT-204	PCT-205
尺寸Size(LxWxH):9.8x16.35x5.4mm	尺寸Size(LxWxH): 13.8x16.35x5.4mm	尺寸Size(LxWxH): 17.8x16.35x5.4mm	尺寸Size(LxWxH): 21.8x16.35x5.4mm
			
PCT-206		PCT-208	
尺寸Size(LxWxH): 13.8x16.35x10.3mm		尺寸Size(LxWxH): 17.8x16.35x10.3mm	

25系列/25 Series · 电流Current: 24A · 电压Voltage: 450V · 接线范围Wire Range: 硬线/Solid wire: 0.75–2.5mm

			
PCT-252	PCT-253	PCT-254	PCT-255
尺寸Size(LxWxH): 10.5x19.4x9.6mm	尺寸Size(LxWxH): 13.7x19.4x9.6mm	尺寸Size(LxWxH): 17.4x19.4x9.6mm	尺寸Size(LxWxH): 21x19.4x9.6mm

Quick Wire Connectors

60系列/60 Series · 电流Current: 24A · 电压Voltage: 400V · 接线范围Wire Range: 硬线/Solid wire: 0.75–4.0mm

			
PCT-602	PCT-604	PCT-606	PCT-608
尺寸Size(LxWxH):9.3x19.4x13.4mm	尺寸Size(LxWxH): 13x19.4x13.4mm	尺寸Size(LxWxH): 18.6x19.4x13.4mm	尺寸Size(LxWxH): 21x19.4x13.4mm

笼式弹簧接线端子 Cage Spring Terminal Block

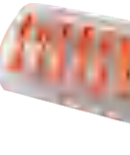
21系列常规款–尼龙材质/21 Series/regular type–Nylon material

· 电流Current: 32A · 电压Voltage: 250V · 接线范围Wire Range: 硬线/Solid wire: 0.08–4mm 软线/Strand wire: 0.08–2.5mm

				
PCT-212	PCT-213	PCT-214	PCT-215	PCT-218
尺寸Size(LxWxH):12.5x21x14.4mm	尺寸Size(LxWxH):17.1x21x14.4mm	尺寸Size(LxWxH):21.7x21x14.4mm	尺寸Size(LxWxH):26.3x21x14.4mm	尺寸Size(LxWxH):40.4x21x14.4mm

21系列透明款–PC材质/21 Series/Transparent type–PC material

· 电流Current: 32A · 电压Voltage: 250V · 接线范围Wire Range: 硬线/Solid wire: 0.08–4mm 软线/Strand wire: 0.08–2.5mm

				
PCT-212	PCT-213	PCT-214	PCT-215	PCT-218
尺寸Size(LxWxH):12.5x21x14.4mm	尺寸Size(LxWxH):17.1x21x14.4mm	尺寸Size(LxWxH):21.7x21x14.4mm	尺寸Size(LxWxH):26.3x21x14.4mm	尺寸Size(LxWxH):40.4x21x14.4mm

固定支架/Mounting Clip

可以搭配21系列的连接器固定。
SZS-21 can match with 21 series to fix.

41系列/41 Series

· 电流Current: 32A · 电压Voltage: 450V
· 接线范围Wire Range: 硬线/Solid wire: 0.2–4mm² 软线/Strand wire: 0.14–4mm²

固定支架 用于固定PCT-212/PCT-213/PCT-214/PCT-215/PCT-218 				
SZS-21	PCT-412	PCT-413	PCT-414	PCT-415
尺寸Size(LxWxH): 10x22.66x15.5mm	尺寸Size(LxWxH): 13x19.4x9.6mm	尺寸Size(LxWxH): 18.6x19.4x9.6mm	尺寸Size(LxWxH): 24.2x19.4x9.6mm	尺寸Size(LxWxH): 29.8x19.4x9.6mm

Quick Wire Connectors

61系列/61Series • 电流Current: 40A 电压Voltage: 450V 接线范围Wire Range: 硬线/Solid wire: 0.5–6mm 软线/Strand wire: 0.4–4mm

			
PCT-612	PCT-613	PCT-614	PCT-615
尺寸Size(LxWxH): 16.8x25.07x11.3mm	尺寸Size(LxWxH): 23.9x25.07x11.3mm	尺寸Size(LxWxH): 31x25.07x11.3mm	尺寸Size(LxWxH): 38.1x25.07x11.3mm

双边进线 BILATERAL TYPE-WIRE TO WIRE

橙色手柄/Orange handles • 电流Current: 32A 电压Voltage: 250V 接线范围Wire Range: 硬线/Solid wire: 0.08–4mm 软线/Strand wire: 0.08–2.5mm

			
PCT-2-2	PCT-2-3	PCT-2-4	PCT-2-5
尺寸Size(LxWxH): 13.6x40.3x14.5mm	尺寸Size(LxWxH): 18.6x40.3x14.5mm	尺寸Size(LxWxH): 23.6x40.3x14.5mm	尺寸Size(LxWxH): 28.6x40.3x14.5mm

彩色手柄/Colorful handles

			
PCT-2-2	PCT-2-3	PCT-2-4	PCT-2-5
尺寸Size(LxWxH): 13.6x40.3x14.5mm	尺寸Size(LxWxH): 18.6x40.3x14.5mm	尺寸Size(LxWxH): 23.6x40.3x14.5mm	尺寸Size(LxWxH): 28.6x40.3x14.5mm

橙色手柄透明款/Orange handles Transparent type

			
PCT-2-2	PCT-2-3	PCT-2-4	PCT-2-5
尺寸Size(LxWxH): 13.6x40.3x14.5mm	尺寸Size(LxWxH): 18.6x40.3x14.5mm	尺寸Size(LxWxH): 23.6x40.3x14.5mm	尺寸Size(LxWxH): 28.6x40.3x14.5mm

彩色手柄透明款/Colorful handles Transparent type

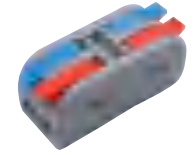
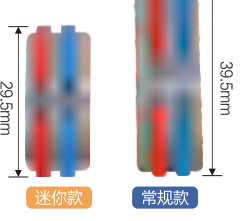
			
PCT-2-2	PCT-2-3	PCT-2-4	PCT-2-5
尺寸Size(LxWxH): 13.6x40.3x14.5mm	尺寸Size(LxWxH): 18.6x40.3x14.5mm	尺寸Size(LxWxH): 23.6x40.3x14.5mm	尺寸Size(LxWxH): 28.6x40.3x14.5mm

Quick Wire Connectors

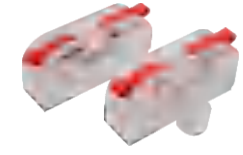
▪ 手柄颜色, 多色可选, 接受定制 ▪ All handles can have more color options, or can be customized.

迷你常规款-尼龙材质/Mini regular type-Nylon material

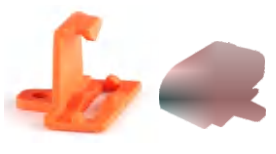
• 电流Current: 32A • 电压Voltage: 250V • 接线范围Wire Range: 硬线/Solid wire: 0.08–4mm 软线/Strand wire: 0.08–2.5mm

			
PCT-2-1M	PCT-2-2M	PCT-2-3M	
尺寸Size(LxWxH): 8x31x13.5mm	尺寸Size(LxWxH): 13x31.5x13.5mm	尺寸Size(LxWxH): 18x31.5x13.5mm	

迷你透明款-PC材质/Mini Transparent type-PC material

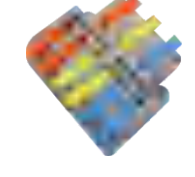
			工艺升级, 迷你新款可以适应狭小的接线空间。 Technology upgrade, mini size can be suitable for more narrow wiring space.
PCT-2-1M	PCT-2-2M	PCT-2-3M	
尺寸Size(LxWxH): 8x31x13.5mm	尺寸Size(LxWxH): 13x31.5x13.5mm	尺寸Size(LxWxH): 18x31.5x13.5mm	

固定支架&拼接支架/Mounting Clip & Splicing bracket

			可搭配 Can match with below: PCT-2-2/PCT-2-2M PCT-2-3/PCT-2-3M PCT-2-4 PCT-2-5
SZS-22 固定支架 Mounting Clip	SZS-23 拼接支架 Splicing bracket	SZS-24 带孔拼接支架 Splicing bracket with hole	
尺寸Size(LxWxH): 18.5x25x17.5mm	尺寸Size(LxWxH): 14.9x25x17.5mm	尺寸Size(LxWxH): 22.4x25x17.5mm	

4MM²分线器-尼龙材质: 4mm² Deconcentrator-Nylon material

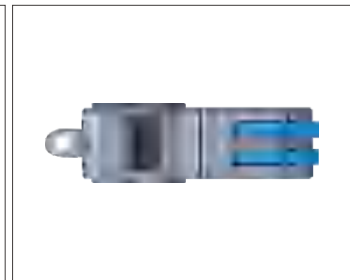
• 电流Current: 32A • 电压Voltage: 250V • 接线范围Wire Range: 硬线/Solid wire: 0.08–4mm 软线/Strand wire: 0.08–2.5mm

			
SZS-42	SZS-62	SZS-63	SZS-93
尺寸Size(LxWxH): 24.55x31.5x13.5mm	尺寸Size(LxWxH): 33x31.5x13.5mm	尺寸Size(LxWxH): 33x31.5x13.5mm	尺寸Size(LxWxH): 48x31.5x13.5mm

4MM²分线器-透明PC材质: 4mm² Deconcentrator-Transparent PC material

			
SZS-42	SZS-62	SZS-63	SZS-93
尺寸Size(LxWxH): 24.55x31.5x13.5mm	尺寸Size(LxWxH): 33x31.5x13.5mm	尺寸Size(LxWxH): 33x31.5x13.5mm	尺寸Size(LxWxH): 48x31.5x13.5mm

Quick Wire Connectors

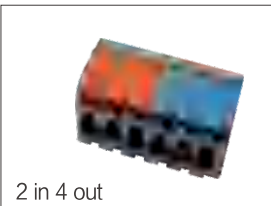
			
SZS-T22	SZS-T24	SZS-T11	SZS-T12
			
SZS-12	SZS-13	SZS-14	SZS-15
			
SZS-12T	SZS-13T	SZS-14T	SZS-15T

无痛手柄系列 Painless handle Quick Wire Connectors

▪ 电流Current: 32A ▪ 电压Voltage: 250V ▪ 接线范围 Wire Range: 硬线/Solid wire: 0.2–4mm 软线/Strand wire: 0.2–4mm

			
SZS-2604-1	SZS-2604-2	SZS-2604-3	SZS-2604-4
			
SZS-2604-5	SZS-2604-6	SZS-2604-8	SZS-2604-10

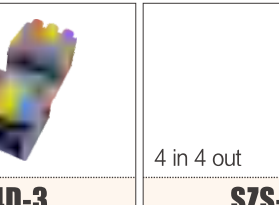
Quick Wire Connectors 1进多出,不能零火接同时接在一个端子里面

				
2 in 2 out SZS-2604-1X1	3 in 3 out SZS-2604-1X3	2 in 2 out SZS-2604-2X2	3 in 3 out SZS-2604-2X3	2 in 4 out SZS-2604-3X2
				
3 in 6 out SZS-2604-3X3	2 in 6 out SZS-2604-4X2	3 in 9 out SZS-2604-4X3	2 in 8 out SZS-2604-5X2	3 in 12 out SZS-2604-5X3

SZS-2604D 对插款 1–N位可选 (1–N pins for choices)

				
1 in 1 out SZS-2604D-1	2 in 2 out SZS-2604D-2	2 in 3 out SZS-2604D-3	4 in 4 out SZS-2604D-4	5 in 5 out SZS-2604D-5

彩色手柄/Colorful Handles

			
2 in 2 out SZS-2604D-2	3 in 3 out SZS-2604D-3	4 in 4 out SZS-2604D-4	5 in 5 out SZS-2604D-5

SZS-2604P 带针款 2–N位可选 (2–N pins for choices)

			
SZS-2604P-2	SZS-2604P-3	SZS-2604P-4	SZS-2604P-5

SZS-2608 代替老款 PCT-2–2/2–3等 (1–N pins for choices) replace PCT-2–2/2–3...Support lasering letters

			
SZS-2608-1	SZS-2608-2	SZS-2608-3	SZS-2608-4

Quick Wire Connectors

				
SZS-2608-5	SZS-2608-6P	SZS-2608-8P	SZS-2608-10P	SZS-2608-12P

SZS-2608 彩色 Colorful handles

			
SZS-2608-2C	SZS-2608-3C	SZS-2608-4C	SZS-2608-5C

SZS-2608 透明橙色 Transparent type orange handles

				
SZS-2608-1P	SZS-2608-2	SZS-2608-3	SZS-2608-4	SZS-2608-5

SZS-2608 透明彩色 Transparent type colorful handles

			
SZS-2608-2	SZS-2608-3	SZS-2608-4	SZS-2608-5

SZS-2608B款 固定款 1-N位可选 (1-N pins for choices)

 Mounting clip				
SZS-32固定支架	SZS-2608-1B	SZS-2608-2B	SZS-2608-3B	SZS-2608-4B
				
SZS-2608-5B	SZS-2608-6B	SZS-2608-8B	SZS-2608-10B	SZS-2608-12B

Quick Wire Connectors

SZS-2608C款 轨道款 1-N位可选 (1-N pins for choices)

 Track bracket				
SZS-33轨道支架	SZS-2608-1C	SZS-2608-2C	SZS-2608-3C	SZS-2608-4C
				
SZS-2608-5C	SZS-2608-6C	SZS-2608-8C	SZS-2608-10C	SZS-2608-12C

SZS-2608D款 常规并联款 2-N位可选 (2-N pins for choices)

							
1 in 3 out	1 in 5 out	1 in 7 out	1 in 9 out	1 in 11 out	1 in 15 out	1 in 19 out	1 in 23 out
SZS-2608-2D	SZS-2608-3D	SZS-2608-4D	SZS-2608-5D	SZS-2608-6D	SZS-2608-8D	SZS-2608-10D	SZS-2608-12D

SZS-2608E款 轨道式并联款 2-N位可选 (1-N pins for choices)

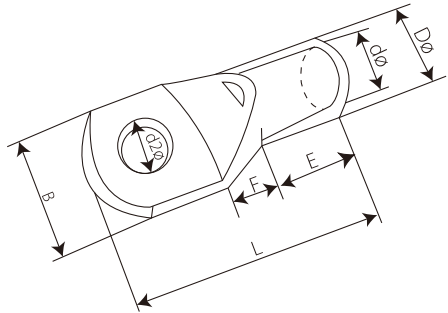
			
1 in 3 out	1 in 5 out	1 in 7 out	1 in 9 out
SZS-2608-2E	SZS-2608-3E	SZS-2608-4E	SZS-2608-5E
			
1 in 11 out	1 in 15 out	1 in 19 out	1 in 23 out
SZS-2608-6E	SZS-2608-8E	SZS-2608-10E	SZS-2608-12E

SZS-2608 常规款和并联款组合

以下仅推荐款常用组合，支持客订报价含激光文字，支持激光文字修改
Following just for reference, we support customization and lasering letters.

 2 in 6 out 火线1分3 零线1分3	 3 in 9 out 火线1分3 地线1分3 零线1分3	 火线对接 地线1分3 零线对接	 火线1分3 地线对接 零线1分3
SZS-2608-2DX2	SZS-2608-2DX3	SZS-2608-1-2D-1	SZS--2608-2D-1-2D

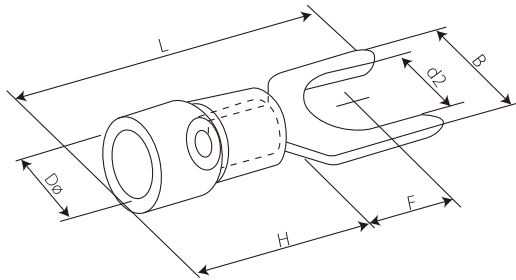
Cable Lugs



窥口铜接端头 Copper Tube Terminals/Cable lugs

编号 ITEM.NO.	螺栓口直径 SCREW DIA.D2 (mm)	尺寸DIMENSION(mm)					导线面积 CLNLE SQ
		dØ	DØ	B	E	L	
SC15-5	5.2	1.8	3.7	8	6.5	16	1.5
SC25-4	4.2	2.4	4	8	7	18	2.5
SC25-5	5.2			10	7	20	
SC4-5	5.2	3.1	4.8	10	7.5	20	4
SC4-6	6.5						
SC6-5	5.2	3.8	5.5	10	8.0	23	6
SC6-6	6.5			12			
SC10-6	6.5	4.5	6.2	12	9.0	25	10
SC10-8	8.4						
SC16-6	6.5	5.4	7.1	12	11	30	16
SC16-8	8.4						
SC25-6	6.5	6.8	8.8	13	13.5	33	25
SC25-8	8.4			18			
SC35-8	8.4	8.2	10.6	15.3	14.5	38	35
SC35-10	10.5			18			
SC50-8	8.4	9.5	12.4	17.8	17	45	50
SC50-10	10.5						
SC70-10	10.5	11.2	14.7	21	19.5	50	70
SC70-12	13						
SC95-10	10.5	13.5	17.4	25	23.5	55	95
SC95-12	13						
SC120-12	13	15	19.4	28	26	63	120
SC120-16	17						
SC150-12	13	16.5	21.2	30	29	70	150
SC150-16	17						
SC185-16	17	18.5	23.5	34	33	75	185
SC240-16	17	21	26.5	38	40	90	240
SC240-20	21						
SC300-16	17	23.5	30	43	44	98	300
SC300-20	21						
SC400-16	17	28.5	36.5	50.1	46	110	400
SC400-20	21						
SC500-16	17	30	39	56	50	120	500
SC500-20	21						
SC630-20	21	35	45	65	56	140	630
SC800-BL	/	39	50.6	73.5	60	170	800
SC1000-BL	/	43	56.2	81	87	200	1000

Insulated Spade Terminals



叉形预绝缘端头 Insulated Spade Terminals

导线截面: 0.5~1.5mm² (22-16) 最大电流: Imax=19A

编号 ITEM.NO.	美制 螺栓号	螺栓口 直径 d2(mm)	尺寸DIMENSION(mm)					颜色 COLOR
			B(mm)	L(mm)	F(mm)	H(mm)	DØ(mm)	
SV1.25-3	#4	3.2	5.7	21.2	6.5	10	4.3	红 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	21.2	11.0			

导线截面: 1.5~2.5mm² (216-14) 最大电流: Imax=27A

编号 ITEM.NO.	美制 螺栓号	螺栓口 直径 d2(mm)	尺寸DIMENSION(mm)					颜色 COLOR
			B(mm)	L(mm)	F(mm)	H(mm)	DØ(mm)	
SV2-3	#4	3.2	5.7	21.2	6.5	10	4.9	兰 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	21.2	11.0			

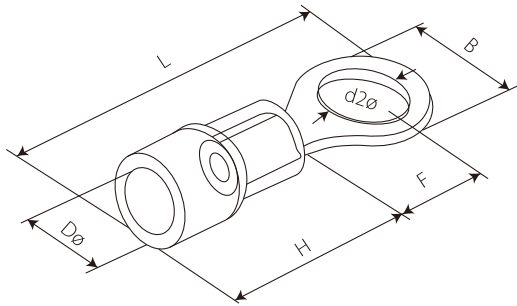
导线截面: 2.5~4mm² (14-12) 最大电流: Imax=37A

编号 ITEM.NO.	美制 螺栓号	螺栓口 直径 d2(mm)	尺寸DIMENSION(mm)					颜色 COLOR
			B(mm)	L(mm)	F(mm)	H(mm)	DØ(mm)	
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			

导线截面: 4~6mm² (12-10) 最大电流: Imax=48A

编号 ITEM.NO.	美制 螺栓号	螺栓口 直径 d2(mm)	尺寸DIMENSION(mm)					颜色 COLOR
			B(mm)	L(mm)	F(mm)	H(mm)	DØ(mm)	
SV5.5-3.5	#6	3.7	8.3	25.2	7.5	12.5	6.7	黄 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			
SV5.5-5	#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			

Insulated Ring Terminals



圆形预绝缘端头 Insulated Ring Terminals

导线截面: 0.5~1.5mm² (22-16) 最大电流: Imax=19A

编号 ITEM.NO.	美制 螺栓号	螺栓口 直径 d2(mm)	尺寸DIMENSION(mm)					颜色 COLOR
			B(mm)	L(mm)	F(mm)	H(mm)	DØ(mm)	
RV1.25-3	#4	3.2	5.7	17.8	4.95	10	4.3	红 Red
RVS1.25-3.5	#6	3.7	5.7	17.8	4.95			
RVM1.25-3.5	#6	3.7	6.6	20.1	6.3			
RVL1.25-3.5	#6	3.7	8	21.5	7			
RVS1.25-4	#8	4.3	6.6	20.1	6.3			
RVL1.25-4	#8	4.3	8	21.5	7			
RV1.25-5	#10	5.3	8	21.5	7			
RV1.25-6	1/4	6.5	11.6	27.5	11.1			
RV1.25-8	5/16	8.4	11.6	27.5	11.1			
RV1.25-10	3/8	10.5	13.6	31.6	13.9			

导线截面: 1.5~2.5mm² (16-14) 最大电流: Imax=27A

编号 ITEM.NO.	美制 螺栓号	螺栓口 直径 d2(mm)	尺寸DIMENSION(mm)					颜色 COLOR
			B(mm)	L(mm)	F(mm)	H(mm)	DØ(mm)	
RV2-3	#4	3.2	6.6	17.8	4.3	10	4.9	兰 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			

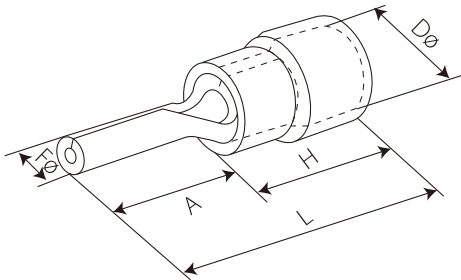
导线截面: 2.5~4mm² (14-12) 最大电流: Imax=37A

编号 ITEM.NO.	美制 螺栓号	螺栓口 直径 d2(mm)	尺寸DIMENSION(mm)					颜色 COLOR
			B(mm)	L(mm)	F(mm)	H(mm)	DØ(mm)	
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			

导线截面: 4~6mm² (12-10) 最大电流: Imax=48A

编号 ITEM.NO.	美制 螺栓号	螺栓口 直径 d2(mm)	尺寸DIMENSION(mm)					颜色 COLOR
			B(mm)	L(mm)	F(mm)	H(mm)	DØ(mm)	
RV5.5-3.5	#6	3.7	7.2	21.4	5.9	12.5	6.7	黄 Yellow
RVS5.5-4	#8	4.3	7.2	21.5	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			

Insulated Pin Terminals



针形预绝缘端头 Insulated Pin Terminals

导线截面: 0.5~1.5mm² (22-16) 最大电流: Imax=19A

编号 ITEM.NO.	尺寸DIMENSION(mm)				颜色 COLOR
	FØ(mm)	L(mm)	H(mm)	DØ(mm)	
PTV1.25-9	1.9	19.0	10.0	4.3	红 Red
PTV1.25-10	1.9	20.0			
PTV1.25-12	1.9	22.0			
PTV1.25-13	1.9	23.0			
PTV1.25-18	1.9	28.0			

导线截面: 1.5~2.5mm² (16-14) 最大电流: Imax=27A

编号 ITEM.NO.	尺寸DIMENSION(mm)				颜色 COLOR
	FØ(mm)	L(mm)	H(mm)	DØ(mm)	
PTV2-9	1.9	19.0	10.0	4.9	兰 Blue
PTV2-10	1.9	20.0			
PTV2-12	1.9	22.0			
PTV2-13	1.9	23.0			
PTV2-18	1.9	28.0			

导线截面: 4~6mm² (12-10) 最大电流: Imax=48A

编号 ITEM.NO.	尺寸DIMENSION(mm)				颜色 COLOR
	FØ(mm)	L(mm)	H(mm)	DØ(mm)	
PTV5.5-13	2.8	25.5	12.5	6.7	黄Yellow

片形预绝缘端头 Insulated Chip-shaped Terminals

导线截面: 0.5~1.5mm² (22-16) 最大电流: Imax=19A

编号 ITEM.NO.	尺寸DIMENSION(mm)				
	F(mm)	L(mm)	A(mm)	D(mm)	
DBV1.25-10	2.3	20.0	10.0	4.3	
DBV1.25-11	3.0	21.0	11.0		
DBV1.25-14	3.0	24.0	14.0		
DBV1.25-18	2.3	28.0	18.0		

导线截面: 1.5~2.5mm² (16-14) 最大电流: Imax=19A

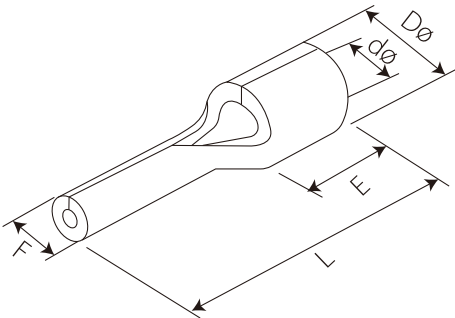
编号 ITEM.NO.	尺寸DIMENSION(mm)				
	F(mm)	L(mm)	A(mm)	D(mm)	
DBV2-9	2.8	19.0	9.0	4.9	
DBV2-15	2.3	25.0	15.0		
DBV2-18	2.3	28.0	18.0		

导线截面: 4~6mm² (12-10) 最大电流: Imax=48A

编号 ITEM.NO.	尺寸DIMENSION(mm)				
	F(mm)	L(mm)	A(mm)	D(mm)	
DBV 5.5-10	2.8	22.5	10.0	5.6	

Pin-shaped Naked Terminals

针形裸端头 (TZ型)
Pin-shaped Naked Terminals



导线截面: 0.5~1.5mm² (美国规线22-16) 最大电流: I_{max}=19A

编号 ITEM.NO.	尺寸DIMENSION(mm)				
	FØ(mm)	L(mm)	E(mm)	DØ(mm)	dØ(mm)
PTN1.25-9	1.9	13.8	4.8	3.4	1.7
PTN1.25-10	1.9	14.8			
PTN1.25-12	1.9	16.8			
PTN1.25-13	1.9	17.8			
PTN1.25-18	1.9	22.8			



导线截面: 1.5~2.5mm² (美国规线16-14) 最大电流: I_{max}=27A

编号 ITEM.NO.	尺寸DIMENSION(mm)				
	FØ(mm)	L(mm)	E(mm)	DØ(mm)	dØ(mm)
PTN2-9	1.9	13.8	4.8	4.1	2.3
PTN2-10	1.9	14.8			
PTN2-12	1.9	16.8			
PTN2-13	1.9	17.8			

导线截面: 2.5~4mm² (美国规线14-12) 最大电流: I_{max}=37A

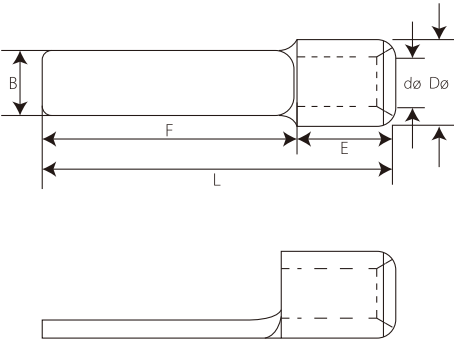
编号 ITEM.NO.	尺寸DIMENSION(mm)				
	FØ(mm)	L(mm)	E(mm)	DØ(mm)	dØ(mm)
PTN3.5-10	2.8	14.8	4.8	4.1	2.3
PTN3.5-13	2.8	19.5			

导线截面: 4~6mm² (美国规线12-10) 最大电流: I_{max}=47A

编号 ITEM.NO.	尺寸DIMENSION(mm)				
	FØ(mm)	L(mm)	E(mm)	DØ(mm)	dØ(mm)
PTN5.5-13	2.8	19.8	6	5.6	3.4

Chip-shaped Naked Terminals

片形裸端头
Chip-shaped Naked Terminals



导线截面: 0.5~1.5mm² (22-16) 最大电流: I_{max}=19A

编号 ITEM.NO.	尺寸DIMENSION(mm)					
	B(mm)	L(mm)	F∅(mm)	E(mm)	D∅(mm)	d∅(mm)
DBN1.25-10	2.3	14.8	10.0	4.8	3.4	1.7
DBN1.25-11	3.0	15.8	11.0			
DBN1.25-14	3.0	18.8	14.0			
DBN1.25-18	2.3	22.8	18.0			



导线截面: 1.5~2.5mm² (16-14) 最大电流: I_{max}=27A

编号 ITEM.NO.	尺寸DIMENSION(mm)					
	B(mm)	L(mm)	FØ(mm)	E(mm)	DØ(mm)	dØ(mm)
DBN2-9	2.3	13.8	9.0	4.8	4.1	2.3
DBN2-18	2.3	22.8	18.0			

导线截面: 4~6mm² (12~10) 最大电流: I_{max}=48A

编号 ITEM.NO.	尺寸DIMENSION(mm)					
	B(mm)	L(mm)	FØ(mm)	E(mm)	DØ(mm)	dØ(mm)
DBN5.5-10	2.8	14.8	10.0	6.0	5.6	3.4
DBN5.5-14	4.5	21.0	14.0			
DBN5.5-18	4.5	23.0	18.0			
DBN8-14	5.0	22.5	14.0	8.5	7.2	4.5
DBN14-16	6.0	30.6	16.0	14.0	9.0	6.5

Insulated Butt Connectors



长形全绝缘中间接头 Insulated Butt Connectors

编号 ITEM.NO.	导线面积 CLNLE SQ		尺寸DIMENSION(mm)			最大电流 IMAX	绝缘套 颜色 COLOR
	A.W.G	mm ²	l(mm)	Dø(mm)	L(mm)		
BV1.25	22~16	0.5~1.5	15	1.7	26	19A	红 Red
BV2	16~14	1.5~2.5	15	2.3	26	27A	蓝 Blue
BV5.5	12~10	4~6	15	3.4	26	48A	黄 Yellow
BV8	#8	6~10	21	4.5	32	62A	红 Red
BV14	#6	10~16	26	5.8	42	88A	蓝 Blue
BV22	#4	16~25	29	7.7	50	115A	黄 Yellow
BV38	#2	35~50	32	9.4	55	160A	红 Red

编号 ITEM.NO.	导线面积 CLNLE SQ		尺寸DIMENSION(mm)			最大电流 IMAX	绝缘套 颜色 COLOR
	A.W.G	mm ²	l(mm)	Dø(mm)	L(mm)		
PVT1.25	22~16	0.5~1.5	8	1.7	16	19A	红 Red
PVT2	16~14	1.5~2.5	8	2.3	16	27A	蓝 Blue
PVT5.5	12~10	4~6	8.5	3.4	20.5	48A	黄 Yellow

中间裸接头（TL型）Naked Terminal In The Middle

编号 ITEM.NO.	尺寸DIMENSION(mm)			导线面积CLNLE SQ	
	L(mm)	D(mm)	d(mm)	A.W.G	mm ²
BN 1.25	15.0	3.3	1.7	22-16	0.5-1.5
BN 2	15.0	4.0	2.3	16-14	1.5-2.5
BN 3.5	15.0	5.0	3.0	14-12	2.5-4
BN 5.5	15.0	5.5	3.4	12-10	4-6
BN 8	21.0	7.1	4.5	#8	10
BN 14	26.0	9.0	5.8	#6	16
BN 22	29.0	11.4	7.7	#4	25
BN 38	32.0	13.3	9.4	#2	35
BN 60	36.0	15.4	11.4	1/0	50
BN 70	37.0	17.5	13.3	2/0	70
BN 80	38.0	19.4	14.5	3/0	95
BN 100	38.0	22.0	16.4	4/0	120
BN 150	54.0	26.5	19.5	250-300MCM	150
BN 180	57.0	28.5	21.0	300-350MCM	185
BN 200	63.0	32.5	24.0	400MCM	240
BN 325	72.0	37.0	28.0	500-600MCM	300

Naked Terminal In The Middle



中间裸接头（GT Y型）Naked Terminal In The Middle

编号 ITEM.NO.	尺寸DIMENSION(mm)			导线面积CLNLE SQ	
	L(mm)	D(mm)	d(mm)	A.W.G	mm ²
GT Y-1.5	18.0	3.5	2.5	22-16	0.5-1.5
GT Y-2.5	20.0	4.0	3.0	16-14	1.5-2.5
GT Y-4	22.0	5.0	3.8	14-12	2.5-4
GT Y-6	23.0	5.5	4.3	12-10	4-6
GT Y-10	25.0	6.5	5.3	#8	10
GT Y-16	30.0	8.0	6.6	#6	16
GT Y-25	35.0	9.0	7.4	#4	25
GT Y-35	40.0	10.5	8.7	#2	35
GT Y-50	45.0	12.0	10.0	1/0	50
GT Y-70	50.0	14.5	12.0	2/0	70
GT Y-95	55.0	17.0	14.2	3/0	95
GT Y-120	60.0	19.0	15.6	4/0	120
GT Y-150	65.0	21.0	17.0	250-300MCM	150
GT Y-185	70.0	23.0	19.0	300-350MCM	185
GT Y-240	75.0	26.0	21.4	/	240
GT Y-300	80.0	30.0	25.0	/	300
GT Y-400	85.0	34.0	28.0	/	400
GT Y-500	100.0	38.0	31.0	/	500
GT Y-630	110.0	43.0	35.0	/	630

公预绝缘端头 Insulated Male Disconnects

导线截面: 0.5~1.5mm² (22-16) 最大电流: Imax=10A

编号 ITEM.NO.	MEMA TAB (mm)	材料厚度 THICKNESS OF MATERIAL (mm)	尺寸DIMENSION(mm)				
			B(mm)	dø(mm)	Dø(mm)	L(mm)	H(mm)
MDD1.25-110(8)	0.8x2.8	0.8	2.8	1.7	4.3	17.7	10
MDD1.25-187(5)	0.5x4.75	0.5	4.75	1.7	4.3	20.0	
MDD1.25-187(8)	0.8x4.75	0.8	4.75	1.7	4.3	18.5	
MDD1.25-250	0.8x6.35	0.4	6.35	1.7	4.3	21.0	

导线截面: 1.5~2.5mm² (16-14) 最大电流: Imax=15A

编号 ITEM.NO.	MEMA TAB (mm)	材料厚度 THICKNESS OF MATERIAL (mm)	尺寸DIMENSION(mm)				
			B(mm)	dø(mm)	Dø(mm)	L(mm)	H(mm)
MDD2-187(5)	0.5x4.75	0.5	4.75	2.3	4.3	20.0	10
MDD2-187(8)	0.8x4.75	0.8	4.75	2.3	4.3	18.5	
MDD2-250	0.8x6.35	0.4	6.35	2.3	4.3	21.0	

导线截面: 4~6mm² (12-10) 最大电流: Imax=24A

编号 ITEM.NO.	MEMA TAB (mm)	材料厚度 THICKNESS OF MATERIAL (mm)	尺寸DIMENSION(mm)				
			B(mm)	dø(mm)	Dø(mm)	L(mm)	H(mm)
MDD5.5-250	0.8x6.35	0.4	6.35	3.4	5.7	25.0	14

Insulated Female Disconnects

母预绝缘端头 Insulated Female Disconnects

导线截面：0.5~1.5mm²（22-16）最大电流：Imax=10A

编号 ITEM.NO.	MEMA TAB (mm)	材料厚度 THICKNESS OF MATERIAL (mm)	尺寸DIMENSION(mm)				
			B(mm)	dØ(mm)	DØ(mm)	L(mm)	H(mm)
FDD1.25-110(5)	0.5×2.8	0.3	3.8	1.7	3.8	19	10
FDD1.25-110(8)	0.8×2.8	0.3	3.8	1.7	3.8	19	
FDD1.25-187(5)	0.5×4.75	0.35	5.6	1.7	3.8	19	
FDD1.25-187(8)	0.8×4.75	0.35	5.6	1.7	3.8	19	
FDD1.25-205	0.5×5.2	0.35	6.5	1.7	3.8	20	
FDD1.25-250	0.8×6.35	0.4	7.4	1.7	3.8	21	

导线截面：1.5~2.5mm²（16-14）最大电流：Imax=15A

编号 ITEM.NO.	MEMA TAB (mm)	材料厚度 THICKNESS OF MATERIAL (mm)	尺寸DIMENSION(mm)				
			B(mm)	dØ(mm)	DØ(mm)	L(mm)	H(mm)
FDD2-110(5)	0.5×2.8	0.3	3.8	2.3	4.3	19	10
FDD2-110(8)	0.8×2.8	0.3	3.8	2.3	4.3	19	
FDD2-187(5)	0.5×4.75	0.35	5.6	2.3	4.3	19	
FDD2-187(8)	0.8×4.75	0.35	5.6	2.3	4.3	19	
FDD2-205	0.5×5.2	0.35	6.5	2.3	4.3	20	
FDD2-250	0.8×6.35	0.4	7.4	2.3	4.3	21	
FDD2-312	0.8×8.0	0.4	9	2.3	4.3	23	

导线截面：4~6mm²（12-10）最大电流：Imax=24A

编号 ITEM.NO.	MEMA TAB (mm)	材料厚度 THICKNESS OF MATERIAL (mm)	尺寸DIMENSION(mm)				
			B(mm)	dØ(mm)	DØ(mm)	L(mm)	H(mm)
FDD5.5-250	0.5×6.35	0.4	7.4	3.4	5.7	25	14
FDD5.5-375	1.2×9.4	0.5	10.9	3.4	5.7	29.6	

Insulated Bullet Disconnects

子弹形公预绝缘端头 Insulated Bullet Disconnects

导线截面：0.5~1.5mm²（22-16）最大电流：Imax=10A

编号 ITEM.NO.	材料厚度 THICKNESS OF MATERIAL (mm)	尺寸DIMENSION(mm)						颜色 COLOR
		bØ(mm)	F(mm)	DØ(mm)	dØ(mm)	H(mm)	L(mm)	
MPD1.25-156	0.4	4	11	2.7	1.7	10	21	红 Red

导线截面：1.5~2.5mm²（16-14）最大电流：Imax=15A

编号 ITEM.NO.	材料厚度 THICKNESS OF MATERIAL (mm)	尺寸DIMENSION(mm)						颜色 COLOR
		bØ(mm)	F(mm)	DØ(mm)	dØ(mm)	H(mm)	L(mm)	
MPD2-156	0.4	4	16	2.7	1.7	10	21	蓝 Blue
MPD2-195	0.4	5	16	2.7	1.7	10	21	

导线截面：4~6mm²（12-10）最大电流：Imax=24A

编号 ITEM.NO.	材料厚度 THICKNESS OF MATERIAL (mm)	尺寸DIMENSION(mm)						颜色 COLOR
		bØ(mm)	F(mm)	DØ(mm)	dØ(mm)	H(mm)	L(mm)	
MPD5.5-195	0.4	5	11	4.5	3.4	14	25	黄 Yellow

子弹形母预绝缘端头 Insulated Receptacle Disconnects

导线截面：0.5~1.5mm²（22-16）最大电流：Imax=10A

编号 ITEM.NO.	材料厚度 THICKNESS OF MATERIAL (mm)	尺寸DIMENSION(mm)						颜色 COLOR
		bØ(mm)	F(mm)	DØ(mm)	dØ(mm)	H(mm)	L(mm)	
FRD1.25-156	0.4	4	16	2.7	1.7	13	24.5	红 Red

导线截面：1.5~2.5mm²（16-14）最大电流：Imax=15A

编号 ITEM.NO.	材料厚度 THICKNESS OF MATERIAL (mm)	尺寸DIMENSION(mm)						颜色 COLOR
		bØ(mm)	F(mm)	DØ(mm)	dØ(mm)	H(mm)	L(mm)	
FRD2-156	0.4	4	6.3	3.3	2.3	14	24.5	蓝 Blue
FRD2-195	0.4	5	7	3.3	2.3	14	24.5	

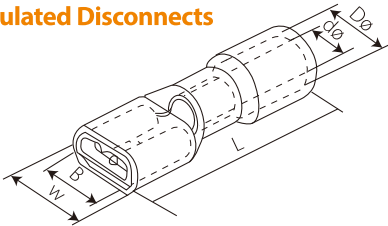
导线截面：4~6mm²（12-10）最大电流：Imax=24A

编号 ITEM.NO.	材料厚度 THICKNESS OF MATERIAL (mm)	尺寸DIMENSION(mm)						颜色 COLOR
		bØ(mm)	F(mm)	DØ(mm)	dØ(mm)	H(mm)	L(mm)	
FRD5.5-195	0.4	5	7	4.5	3.4	14	29.5	黄 Yellow

Fully Vinyl Insulated Disconnects



母全绝缘接头
Fully Vinyl Insulated Disconnects



导线截面: 0.5~1.5mm² (22-16) 最大电流: I_{max}=10A

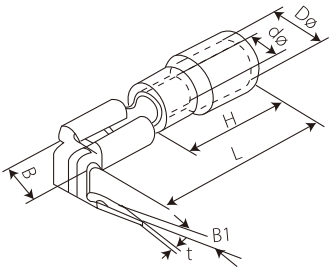
编号 ITEM.NO.	MEMATAB (mm)	尺寸DIMENSION(mm)				
		W(mm)	B(mm)	Dø(mm)	dø(mm)	L(mm)
FDFD1.25-110(5)	0.5x2.8	3.8	3.2	2.7	1.7	19
FDFD1.25-110(8)	0.8x2.8	3.8	3.2	2.7	1.7	19
FDFD1.25-187(5)	0.5x4.75	5.6	5	4	1.7	20
FDFD1.25-187(8)	0.8x4.75	5.6	5	4	1.7	20
FDFD1.25-250	0.8x6.35	7.4	6.6	4	1.7	21.5

导线截面: 1.5~2.5mm² (16-14) 最大电流: I_{max}=15A

编号 ITEM.NO.	MEMATAB (mm)	尺寸DIMENSION(mm)				
		W(mm)	B(mm)	Dø(mm)	dø(mm)	L(mm)
FDFD2-187(5)	0.5x4.75	5.6	5	4.5	2.3	20
FDFD2-187(8)	0.8x4.75	5.6	5	4.5	2.3	20
FDFD2-250	0.8x6.35	7.4	6.6	4.5	2.3	21.5

导线截面: 4~6mm² (12-10) 最大电流: I_{max}=24A

编号 ITEM.NO.	MEMATAB (mm)	尺寸DIMENSION(mm)				
		W(mm)	B(mm)	Dø(mm)	dø(mm)	L(mm)
FDFD5.5-250	0.8x6.35	7.4	6.6	5.7	3.4	25.5



肩背形公母全绝缘接头
Insulated Piggy Back Disconnector

导线截面: 0.5~1.5mm² (22-16) 最大电流: I_{max}=10A

编号 ITEM.NO.	MEMATAB (mm)	尺寸DIMENSION(mm)					
		B(mm)	B1(mm)	B(mm)	Dø(mm)	dø(mm)	L(mm)
PBDD1.25-250	0.8x6.35	7.4	6.3	10	3.8	1.7	21.5

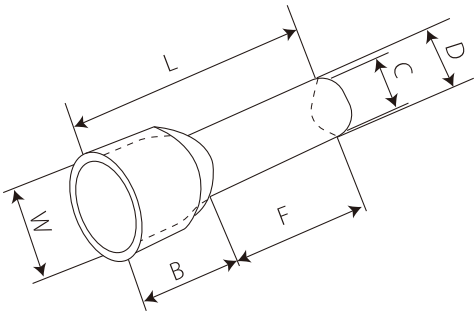
导线截面: 1.5~2.5mm² (16-14) 最大电流: I_{max}=15A

编号 ITEM.NO.	MEMATAB (mm)	尺寸DIMENSION(mm)					
		B(mm)	B1(mm)	B(mm)	Dø(mm)	dø(mm)	L(mm)
PBDD2-250	0.8x6.35	7.4	6.3	10	4.3	2.3	21.5

导线截面: 4~6mm² (12-10) 最大电流: I_{max}=24A

编号 ITEM.NO.	MEMATAB (mm)	尺寸DIMENSION(mm)					
		B(mm)	B1(mm)	B(mm)	Dø(mm)	dø(mm)	L(mm)
PBDD5.5-250	0.8x6.35	7.4	6.3	14	5.7	3.4	25

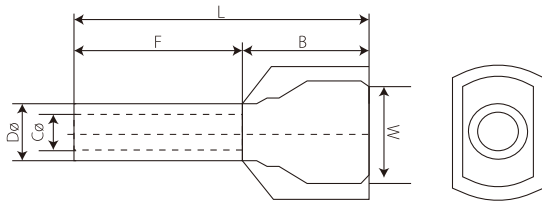
Insulated Cord End Terminals



管形预绝缘端头
Insulated Cord End Terminals

编号 ITEM.NO.	尺寸DIMENSION(mm)						导线面积CLNLE SQ		绝缘套 颜色 COLOR
	F(mm)	L(mm)	W(mm)	B(mm)	D(mm)	C(mm)	AWG	mm²	
E0506	6	12	2.6	6	1.3	1	#22	0.5	白色White 橙色Oranage
E0508	8	14							
E0510	10	16							
E0512	12	18							
E7506	6	12.4	2.8	6.4	1.5	1.2	#20	0.75	白色White 蓝色Blue
E7508	8	14.6							
E7510	10	16.4							
E7512	12	18.4							
E7518	18	24.4							
E1006	6	12.4	3	6.4	1.7	1.4	#18	1	黄色Yellow 红色Red
E1008	8	14.6							
E1010	10	16.4							
E1012	12	18.4							
E1508	8	14.6	3.5	6.4	2	1.7	#16	1.5	红色Red 黑色Black
E1510	10	16.4							
E1518	18	24.4							
E2508	8	15.2	4	7	2.6	2.3	#14	2.5	兰色Blue 灰色Grey
E2512	12	19							
E2518	18	25							
E4009	9	16.5	4.4	7.5	3.2	2.8	#12	4	灰色Grey 橙色Oranage
E4012	12	19.5							
E4018	18	25.5							
E6012	12	20	6.3	8	3.9	3.5	#10	6	黑色Black 绿色Green
E6018	18	26							
E10-12	12	21.5	7.6	9.5	4.9	4.5	#7	10	乳白色Milky white 褐色Brown
E10-18	18	27.5							
E16-12	12	22.2	8.8	10.2	6.2	5.8	#5	16	绿色Green 乳白色Milky white
E16-18	18	28.2							
E25-16	16	29	11.2	13	7.9	7.5	#4	25	褐色(brown) 黑色black
E25-22	22	35							
E35-16	16	30	12.7	14	8.7	8.3	#2	35	灰褐色Greyish brown
E35-25	25	39							
E50-20	20	36	15.3	16	10.9	10.3	#1	50	橄榄色Olive
E50-25	25	41							

Grewel Tube Pre-insulating Terminal



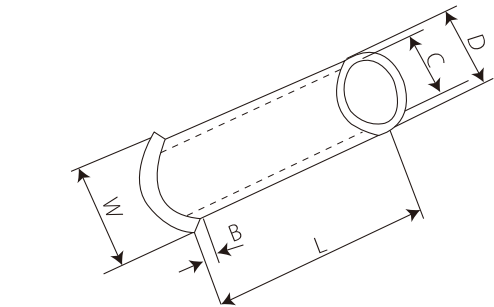
双线管形预绝缘端头 Grewel Tube Pre-insulating Terminal

最大耐压：150℃ Ui=300V 材质：紫铜管绝缘套材料：尼龙

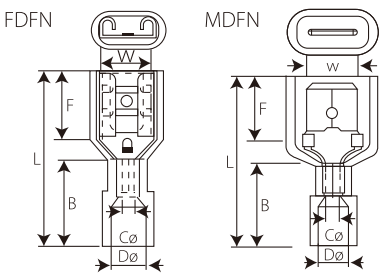
编号 ITEM.NO.	CONDUCTOR mm ²	尺寸DIMENSION(mm)						颜色 COLOR
		F(mm)	L(mm)	W(mm)	B(mm)	DØ(mm)	CØ(mm)	
TE-0508	2×0.5	8	14.5	5	6.5	1.8	1.5	白色White
TE-7508	2×0.75	8	14.7	5.5	6.7	2.1	1.8	兰色Blue 灰色Grey
TE-7510	2×0.75	10	16.07	5.5	6.7	2.1	1.8	
TE-1008	2×1.0	8	15.1	5.5	7.1	2.3	2	红色red
TE-1010	2×1.0	10	17.1	5.5	7.1	2.3	2	
TE-1508	2×1.5	8	15.5	6.4	7.2	2.6	2.3	黑色Black
TE-1512	2×1.5	12	19.5	6.4	7.5	2.6	2.3	
TE-2510	2×2.5	10	18.5	8	8.5	3.3	2.9	灰色Grey
TE-2513	2×2.5	13	21.5	8	8.5	3.3	2.9	兰色Blue
TE-4012	2×4.0	12	23.1	8.8	11.1	4.2	3.8	橙色Orange 灰色Grey
TE-6014	2×6.0	14	26.1	9.5	12.1	5.3	4.9	绿色Green 黄色Yellow
TE-10-14	2×10.0	14	26.6	12.6	12	6.9	6.5	棕色brown 红色red
TE-16-14	2×16.0	14	31.3	19	17.3	8.7	8.3	乳白色Milky white 兰色Blue

管形裸端头（TG型） Cord End Terminals TG

编号 ITEM.NO.	尺寸DIMENSION(mm)					导线面积WIRE RANGE	
	L(mm)	D(mm)	C(mm)	B(mm)	W(mm)	AWG	mm ²
EN0506	6	1.3	1	0.7	2.1	#22	0.5
EN75.6	6	1.5	1.2	0.7	2.5	#20	0.75
EN1006	6	1.7	1.4	0.7	2.7	#18	1
EN1010	10						
EN1507	7	2	1.7	1	3.5	#16	1.5
EN1510	10						
EN2507	7	2.5	2.2	1	2.5	#14	2.5
EN2512	12						
EN4009	9	3.2	2.8	1	4	#12	4
EN4012	12						
EN6010	10	3.9	3.5	1	4.8	#10	6
EN6012	12						
EN6015	15						
EN10-12	12	4.9	4.5	1.2	5.8	#7	10
EN10-15	15						
EN10-18	18						
EN16-12	12	6.2	5.8	1.5	7.5	#5	16
EN16-15	15						
EN16-18	18						
EN25-16	16	7.9	7.5	1.8	9.2	4	25
EN25-22	22						
EN35-16	16	8.7	8.3	2	10	2	35
EN35-25	25						
EN50-20	20	10.9	10.3	2	12.4	1	50
EN50-25	25						



Male And Female Full-insualting Joint(nylon)



公、母全绝缘端头（尼龙）Male And Female Full-insualting Joint(nylon)

最大电流：10A 材质：黄铜绝缘套材料：尼龙

编号 ITEM.NO.	接插规格 MEMA TAB (mm)	尺寸DIMENSION(mm)							导线面积 WIRE RANGE mm ²	颜色 COLOR
		W(mm)	F(mm)	L(mm)	B(mm)	DØ(mm)	CØ(mm)	T(mm)		
FDFN 1.25-250	0.8×6.35	6.6	7.3	22	11	4	1.7	0.4	22-16AWG 0.5-1.5mm ²	红 Red
MDFN 1.25-250		6.35	7.7	24						

最大电流：15A 材质：黄铜绝缘套材料：尼龙

编号 ITEM.NO.	接插规格 MEMA TAB (mm)	尺寸DIMENSION(mm)							导线面积 WIRE RANGE mm ²	颜色 COLOR
		W(mm)	F(mm)	L(mm)	B(mm)	DØ(mm)	CØ(mm)	T(mm)		
FDFN 2-250	0.8×6.35	6.6	7.3	22	11	4	2.3	0.4	16-14AWG 1.5-2.5mm ²	蓝Blue
MDFN 2-250		6.35	7.7	23						

最大电流：24A 材质：黄铜绝缘套材料：尼龙

编号 ITEM.NO.	接插规格 MEMA TAB (mm)	尺寸DIMENSION(mm)							导线面积 WIRE RANGE mm ²	颜色 COLOR
		W(mm)	F(mm)	L(mm)	B(mm)	DØ(mm)	CØ(mm)	T(mm)		
FDFN 5.5-250	0.8×6.35	6.6	7.3	24	13	6.3	3.4	0.4	12-10AWG 4-6mm ²	黄色 Yellow
MDFN 5.5-250		6.35	7.7	25						

最大电流：10A 材质：黄铜绝缘套材料：尼龙

编号 ITEM.NO.	接插规格 MEMA TAB (mm)	尺寸DIMENSION(mm)							导线面积 WIRE RANGE mm ²	颜色 COLOR
		W(mm)	F(mm)	L(mm)	B(mm)	DØ(mm)	CØ(mm)	T(mm)		
FDFNY 1.25-250	0.8×6.35	6.6	7.3	22	12	4	1.7	0.45	22-16AWG 0.5-1.5mm ²	红 Red
MDFNY 1.25-250		6.35	7.7	23	11	4	1.7	0.8		

最大电流：15A 材质：黄铜绝缘套材料：尼龙

编号 ITEM.NO.	接插规格 MEMA TAB (mm)	尺寸DIMENSION(mm)							导线面积 WIRE RANGE mm ²	颜色 COLOR
		W(mm)	F(mm)	L(mm)	B(mm)	DØ(mm)	CØ(mm)	T(mm)		
FDFNY 2-250	0.8×6.35	6.6	7.3	23	12	4.5	2.3	0.45	16-14AWG 1.5-2.5mm ²	蓝Blue
MDFNY 2-250		6.35	7.7	24	11	4.5	2.3	0.8		

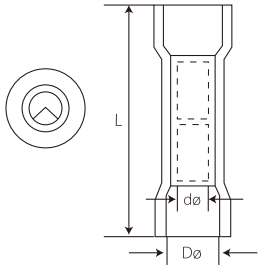
最大电流：24A 材质：黄铜绝缘套材料：尼龙

编号 ITEM.NO.	接插规格 MEMA TAB (mm)	尺寸DIMENSION							导线面积 WIRE RANGE mm ²	颜色 COLOR
		W(mm)	F(mm)	L(mm)	B(mm)	DØ(mm)	CØ(mm)	T(mm)		
FDFNY 5.5-250	0.8×6.35	6.6	7.3	23	12	5	3.4	0.45	12-10AWG 4-6mm ²	黄色 Yellow
MDFNY 5.5-250		6.35	7.7	24	11	5	3.4	0.8		

Long Full-Insulating Middle Joint(Nylon)

长线全绝缘中间端头（尼龙）
Long Full-Insulating Middle Joint(Nylon)

最大电流：26-22 A.W.G:9A 22-16A.W.G:19A 16-14A.W.G:27A 12-10A.W.G:48A
最大耐压：105℃ Ui=600V NYLON



编号 ITEM.NO.	尺寸DIMENSION(mm)			导线面积 A.W.G mm²	颜色 COLOR
	L(mm)	Dø(mm)	Cø(mm)		
BNY-1.25	27.3	3.2	1.7	22-16 A.W.G 0.5-1.5mm²	红Red
BNY-2	27.3	3.8	2.3	16-14 A.W.G 1.5-2.5mm²	蓝Blue
BNY-5.5	27.3	5.3	3.4	12-10 A.W.G 4-6mm²	黄色Yellow

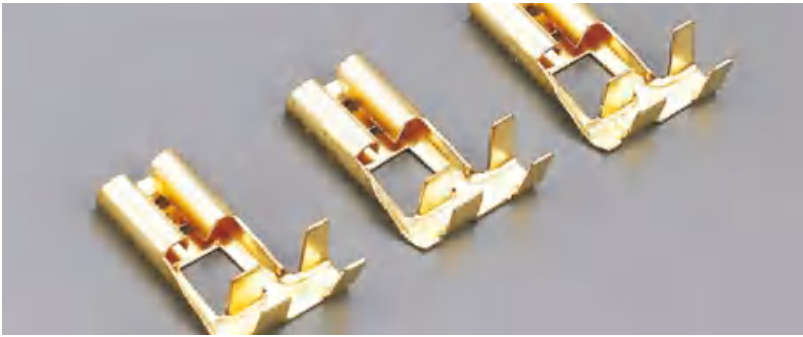
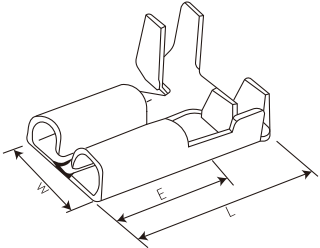
防水热缩中接管端子 Heat Shrinking Middle Joint

- 材料：外层（交联热缩聚烯烃），内层（热溶性粘接剂），连接管（镀锡紫铜管）。
- 收缩倍率：4:1。
- 特点：绝缘保护、防水、防潮、防盐雾腐蚀；优异的密封性，有效抵抗液体和潮气的入侵与腐蚀；半硬质聚烯烃材质，优异的机械性能和耐磨损性能，对线束连接外及终端提供优良的耐磨损和应力保护性能；优良的耐油性，特别适合机械\液压环境下使用。
- 工作温度：-55℃-125℃。



编号 ITEM.NO.	尺寸DIMENSION(mm)			导线面积 A.W.G mm²	颜色 COLOR
	L(mm)	Dø(mm)	Cø(mm)		
KY-1	37	6.0	1.7	22-16 A.W.G 0.5-1.5mm²	红Red
KY-2	37	7.5	2.3	16-14 A.W.G 1.5-2.5mm²	蓝Blue
KY-5	52	8.0	3.4	12-10 A.W.G 4-6mm²	黄色Yellow

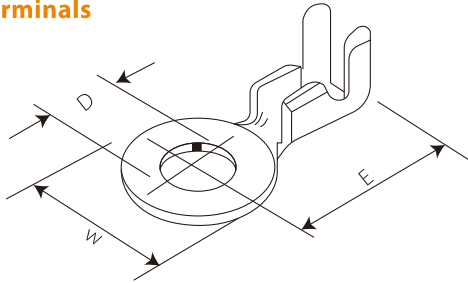
片式插接件插座 6.3
Fully Vinyl Insulated Disconnects



编号 ITEM.NO.	材质 METAL	适用电线 RANGE	尺寸DIMENSION(mm)			材料厚度 THICKNESS
			W(mm)	L(mm)	E(mm)	
DJ6211-D6.3B	BRASS	1.0-1.5	7.7	13.8	7.7	0.35

Electrical Connector

Ring Terminals



编号 ITEM.NO.	材质 METAL	适用电线 RANGE	尺寸DIMENSION(mm)			材料厚度 THICKNESS
			W(mm)	L(mm)	E(mm)	
Y3-2.5	BRASS	0.5-2.5	3.2	9	17	0.6
DJ431-3A	BRASS	0.5-0.8	3.5	10	17	0.5
DJ431-5A	BRASS	0.5-0.8	5.2	12	17	0.5
DJ431-6A	BRASS	0.5-0.8	6.2	15	17	0.5
DJ431-8B	BRASS	1.0-1.5	8.2	19	19	0.8
DJ431-10B	BRASS	1.0-1.5	10.5	19	19	0.8

Open Barrel Terminals(female&male)

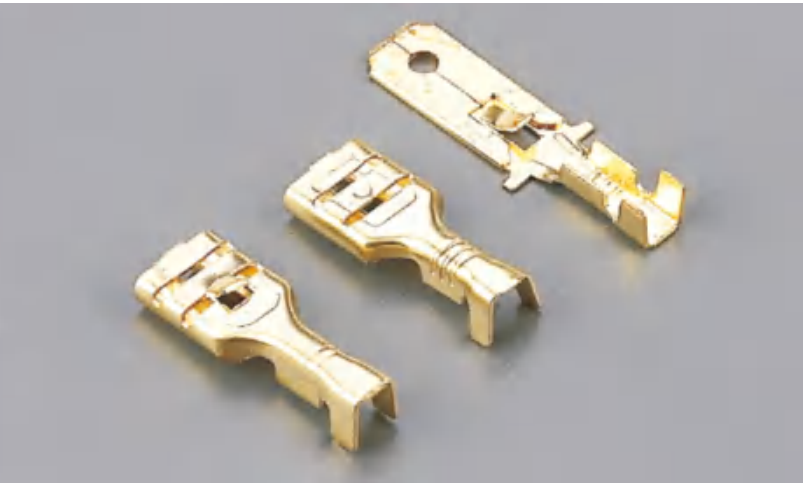
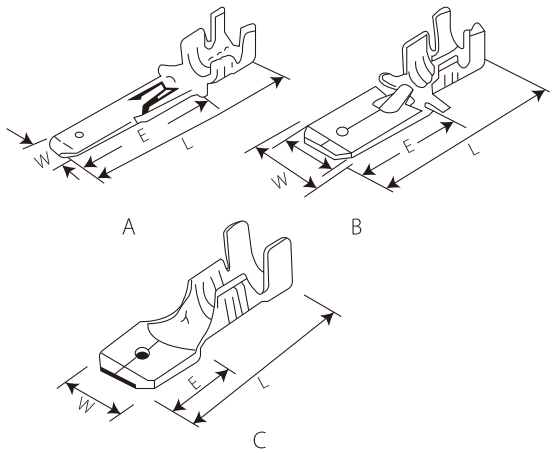


图 FIG	编号 ITEM.NO.	材质 METAL	适用电线 RANGE	尺寸DIMENSION(mm)				材料厚度 THICKNESS
				D(mm)	W(mm)	L(mm)	E(mm)	
A	DJ611-2.8x0.5B	BRASS	1.0-1.5	/	2.8	21	12	0.5
B	DJ611-6.3A	BRASS	0.5-0.8	7.9	6.3	25	13.8	0.4
B	DJ611-6.3B	BRASS	1.0-1.5	7.9	6.3	25	13.8	0.4
B	DJ612-6.3C	BRASS	2.0-2.5	7.9	6.3	25	13.8	0.4
C	DJ617-6.3B	BRASS	1.0-1.5	/	6.3	19.2	/	0.4

Open Barrel Terminals(female&male)

Open Barrel Terminals(female&male)

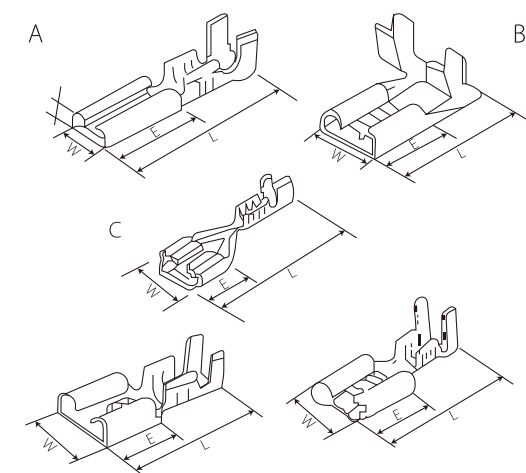


图 FIG	编号 ITEM.NO.	材质 METAL	适用电线 RANGE	尺寸DIMENSION(mm)			材料厚度 THICKNESS
				W(mm)	L(mm)	E(mm)	
A	DJ621-E2.8x0.5B	BRASS	1.0-1.5	4.1	16	6.6	0.3
A	DJ621-D2.8x0.5A	BRASS	0.5-0.8	3.7	15.1	6.3	0.25
A	DJ621-E4.8x0.5A	BRASS	0.5-0.8	6	13.8	6.4	0.3
B	DJ625-4.8x0.8A	BRASS	0.5-0.8	6.4	12	6.2	0.4
C	DJ621-5A	BRASS	0.5-0.8	5.2	17	5.5	0.3
C	DJ621-5B	BRASS	1.0-1.5	5.2	17	5.5	0.3
D	DJ622-A6.3B	BRASS	1.0-1.5	7.7	18.5	7.5	0.4
E	DJ622-D6.3B	BRASS	1.0-1.5	7.7	17.5	7.5	0.4

Open Barrel Terminals(female&male)

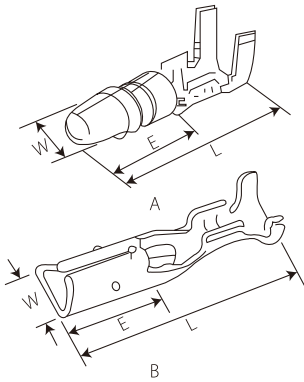


图 FIG	编号 ITEM.NO.	材质 METAL	适用电线 RANGE	尺寸DIMENSION(mm)			材料厚度 THICKNESS
				W(mm)	L(mm)	E(mm)	
A	DJ211-3.5B	BRASS	1.0-1.5	3.5	15	9.5	0.5
A	DJ211-4B	BRASS	1.0-1.5	4	16	9.5	0.5
B	DJ221-2.3B	BRASS	1.0-1.5	3.9	19	7.4	0.3
B	DJ221-3.5B	BRASS	1.0-1.5	3.3	17.6	6.5	0.3
B	DJ221-4B	BRASS	1.0-1.5	3.8	17.6	6.5	0.4

SZS Tools

SZS-30J

适用于预绝缘端头及全绝缘中间接头
压线规格：0.5-6mm²
Suitable for pre-insulation terminal and full insulation mediate connector
Cable Range:0.5-6mm²

LY-03C/SZS-03C

适用于预绝缘端头及全绝缘中间接头
压线规格：0.5-6mm²
Suitable for pre-insulation terminal and full insulation mediate connector
Cable Range:0.5-6mm²

SZS-0725

适用于预绝缘端头及全绝缘中间接头
压线规格：0.5-2.5mm²
Suitable for pre-insulation terminal and full insulation mediate connector
Cable Range:0.5-2.5mm²

SN-02C

适用于预绝缘端头及全绝缘中间接头
压线规格：0.25-2.5mm²
Suitable for pre-insulation terminal and full insulation mediate connector
Cable Range:0.25-2.5mm²

SZS-0325

适用于裸端头
压线规格：0.5-2.5mm²
For non-insulated terminal
Cable Range:0.5-2.5mm²

SN-02

适用于裸端头
压线规格：0.25-2.5mm²
For non-insulated terminal
Cable Range:0.25-2.5mm²

SZS-101

适用于裸端头及压线帽
压线规格：1.0-10mm²
For non-insulated terminal and wire jionts
Cable Range:1.0-10mm²

SZS-103/LY13C

适用于压线帽
压线规格：0.5-6mm²
For wire jionts
Cable Range:0.5-6mm²

SZS Tools

SZS-03B



适用于插簧及连接端头
压线规格: 1.5-6mm²
For open barrel terminals (female & male)
Cable Range: 1.5-6mm²



SZS-11011



适用于插簧及连接端头
For open barrel terminals
(female & male)



SZS-04WF



适用于管形预绝缘端头
压线规格: 1.0-6mm²
Suitable for insulation cord end terminals
Cable Range: 1.0-6mm²



SZSC8 6-4 0.08-6mm²
SZSC8 6-6 0.25-6mm²



适用于管形预绝缘端头
Suitable for insulation cord end terminals



SZS-05WF 0.5-6mm²
SZS-06WF 0.25-6mm²
SZS-16WF 6-6mm²



适用于管形预绝缘端头
Suitable for insulation cord end terminals



SN-05WF 0.5-4mm²
SN-16WF 6-16mm²



适用于管形预绝缘端头
Suitable for insulation cord end terminals



SZS-26TW



适用于管型预绝缘端头
压线规格: 0.5-6mm²
Suitable for tube type pre-insulation terminal
Cable Range: 0.5-6mm²



SZS-35WF



适用于管型预绝缘端头
压线规格: 10-35mm²
Suitable for tube type pre-insulation terminal
Cable Range: 10-35mm²



SZS Tools

SZS-8 1.25-8mm²
SZS-14 5.5-14mm²
SZS-16 1.25-16mm²



适用于裸端头
Suitable for non-insulated terminal



SZS-22 5.5-25mm²
SZS-38 5.5-38mm²



适用于裸端头
Suitable for non-insulated terminal



HX-50B 6-50mm²
HX-120B 10-120mm²
HX-150B 25-150mm²
HX-245B 70-240mm²



适用于窥口铜接端头
Suitable for copper tube terminals
/cable lugs



CT-150



适用于窥口铜接端头
压线规格: 16-150mm²
Suitable for copper tube terminals/cable lugs
Cable Range: 16-150mm²



SZS-1040 8-16mm²
SZS-1041 0.9-6mm²
SZS-1042 0.2-1.25mm²
SZS-1043 0.25-0.65mm²



适用于剥电线、剪线及压接裸端头
Suitable for wire-peeling wire cutting and
wire combining terminal

SZS-700A 0.5-2mm²
SZS-700B 1.0-3.2mm²



适用于剥电线
Suitable for peeling a wire

LK-125 Max 125mm²
LK-250 Max 250mm²
LK-500 Max 500mm²



适用于剪电缆线钳
Suitable for cutting copper
and aluminum cable

SZS-325A Max 240mm²
SZS-520A Max 400mm²



适用于剪电缆线钳
Suitable for cable pincer