CHS®

长虹塑料集团
CHANGHONG PLASTICS GROUP

英派瑞塑料股份有限公司
IMPERIAL PLASTICS CO.,LTD.



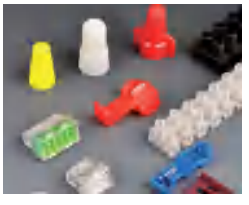
www.chs.com.cn

尼龙扎带配线器材

WIRING ACCESSORIES

CABLE TIES / 2020






股票代码：430555

CHS 尼龙扎带配线器材 WIRING ACCESSORIES CABLE TIES 长虹塑料 2020

CHS 长虹塑料

公司简介
PROFILE

长虹塑料集团有限公司

公司总部：浙江省乐清市柳市镇长征路71-85号

创建日期：1989年

注册资金：人民币5050万元

集团及子公司业务范围：配线器材，电缆桥架，电表箱，电子元器件，进出口，国内贸易，房地产，投资管理

公司宗旨：质量求生存，信誉求发展。

长虹塑料集团英派瑞塑料股份有限公司

地址：安徽省芜湖县新芜经济开发区快速通道4999号

创建日期：2010年8月　　**注册资金：**人民币242544211元

占地面积：200亩　　**建筑面积：**13万平方米

主要产品：自锁式尼龙扎带、各种款式尼龙扎带、不锈钢扎带、钢钉线卡、接线端子、冷压端头、环保配线槽、高分子合金电缆桥架、高分子聚合物板桩、非金属电能计量箱等。

集团及子公司资格认证：

1998年，公司通过ISO9001国际质量体系认证。

1999年，尼龙扎带通过美国UL认证。

2000年，接线端子通过CE认证。

2002年，电缆固定头通过CE认证。
并通过英国UKAS测试机构IP68的测试。

2004年，冷压端头通过CE认证。

2005年，尼龙扎带通过挪威船级社DNV认证。

2006年，各系列产品通过ROHS、REACH测试，符合欧盟环保要求标准。

2008年，接线端子通过法国NF认证。
安全型压线帽通过美国UL认证。
公司通过ISO14001环境管理体系认证。

2009年，公司CHS系列产品被评为“浙江省名牌产品”。

2010年，公司CHS商标荣获“温州出口名牌”称号。

2011年，公司CHS商标荣获“浙江出口名牌”称号。
公司通过OHSAS18001认证。

2012年，集团公司主笔起草的《自锁式聚酰胺扎带》行业标准通过了专家审查。

2013年，集团公司主笔起草的《自锁式聚酰胺扎带行业标准》，标准号为QB/T4494-2013获国家工业和信息化部批准发布，2013年12月1日起开始实施。

2014年，公司成功在新三板上市，股票代码430555。
公司获得“高新技术企业”称号。

2015年，公司通过了TS16949认证。
尼龙扎带获得TUV公司颁发的CE证书。
绝缘配线槽系列通过CE认证。

2016年，高分子合金电缆桥架通过中国质量认证中心CQC产品安全认证。
非金属电能计量箱、金属电能计量箱、玻璃钢电能计量箱通过中国国家强制性产品认证证书。

2017年，热收缩管获得TUV公司颁发的CE证书。

2018年，电缆固定头获得IP68证书。
公司通过IATF16949体系审核。
尼龙扎带通过TUV公司PAHS测试。

2019年，扎带通过EN 45545铁路应用—轨道车辆消防保护材料防火性能测试。

Changhong Plastics Group Imperial Plastics Co.,Ltd.

Headquarters: No.71-85, Changzheng Road, Liushi, Yueqing, Zhejiang, China.

Production Base:
4999 Express Way, Xinwu Economic development Zone, Wuhu, Anhui.

Date of Establishment: Aug 2010.

Registration Fund: RMB 242,544,211.00

Floor Space: 130000m^2

Building area: 130000m^2

Main Products:
Self-locking nylon cable ties and other kind of nylon cable ties, stainless steel cable ties, cable clips, terminal blocks, insulated terminals, wire joints, tie mounts, spiral wrapping bands, wiring ducts, cable glands, macromolecule alloy cable tray, polymer sheet pile, Non-metal watt-hour metering cabinet.

Philosophy of CHS: Living on quality, developing on credit.

Approval Certificates:

In 1998, CHS was approved by ISO9001 International Quality System.

In 1999, Cable ties were certified by UL.

In 2000, Terminal blocks were awarded CE certificate.

In 2002, Cable glands got CE approval and passed IP 68 test by England UKAS Inspection Institution.

In 2004, Insulated terminals got the CE approval.

In 2005, Cable ties were awarded DNV certificate by Norway Ship Classification Society.

In 2006, CHS products passed ROHS\REACH tests, conforming to the environment-protection standard of EU.

In 2008, Terminal blocks were certified by NF.
Wire ioints were certified by UL.
CHS was approved by ISO14001-Environmental Management system.

In 2009, CHS was named “Zhejiang Brand Product”.

In 2010, CHS was named “Wenzhou Top Export Brand”.

In 2011, CHS was named ”Zhejiang Top Export Brand”.
CHS was approved by OHSAS18001.
CHS was upgraded to “Changhong Plastics Group”.
CHS’s production base-Wuhu in Anhui was put into operation formally.

In 2012, The industrial standard of (Self-locking polyamide cable tie) drafted by the Group have passed the examination of experts.

In 2013, The industrial standard of (Self-locking polyamide cable tie) was officially published on 1th December.

In 2014, CHS was successfully listed on the National Equities Exchange and Quotations (NEEQ), stock code: 430555.
CHS was awarded the title of “high-tech enterprises”.

In 2015, CHS was approved by TS16949.
Cable tie got CE certificate from TUV.
Wiring duct got CE certificate.

In 2016, Macromole cule alloy cable tray was awarded the CQC product safety certification.
Non-metal watt-hour metering cabinet / Metal watt-hour metering cabinet /GRP watt-hour metering cabinet passed China Compulsory Product Certification.

In 2017, Heat shrinkable tubings got CE certificate from TUV.

In 2018, Cable glands got IP68 cerfificate.
CHS was approved by IATF16949 sysem.
Cable ties were passed PAHS test from TUV.

In 2019, Cable ties passed tests of fire protection on railway vehicles in railway applicaton and the material and components fulfilled the requiredments for fire behaviour.

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长虹塑料集团英派瑞塑料股份有限公司

CHANGHONG PLASTICS GROUP IMPERIAL PLASTICS CO.,LTD.



求实创新　永续经营

BEG THE MANAGEMENT OF SOLID AND CREATIVE LASTING

以现代化企业经营理念发展实体，拓展空间。

21世纪企业竞争，集中在人才、管理和资金等要素。

长虹塑料坚持资本经营、市场导向、科学管理。

法制护航、求实创新，永续经营。

With the modern business enterprise principle of management develop entity, expand the space.
21 century business enterprise competition, concentrate on the talented person, management and funds, etc.
Changhong plastics enterprise insist the
capital management, the market lead to, scientific management.
The legal system escort,
purse solid and innovative, lasting management.











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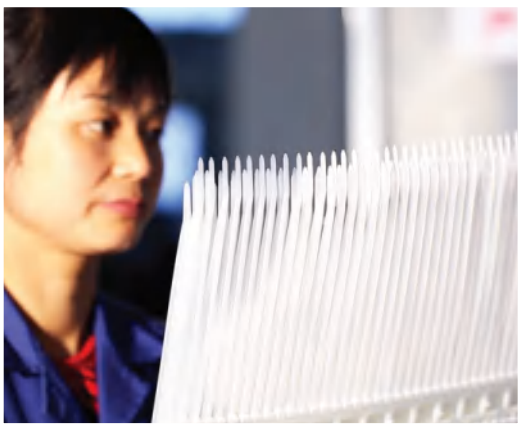
信誉求发展，质量求生存！
Living on quality, Developing on credit!

科技创新，以人为本！
Based On People , Create Scientific And Technical Innovation !

















ISO9001 ISO14001 ISO10012 OHSAS18001 IATF16949

E 359184 RoHS Reach PAHS amfori BSCI Trade with purpose

资质证书

QUALIFICATION CERTIFICATE
























发明专利证书


外观设计专利证书

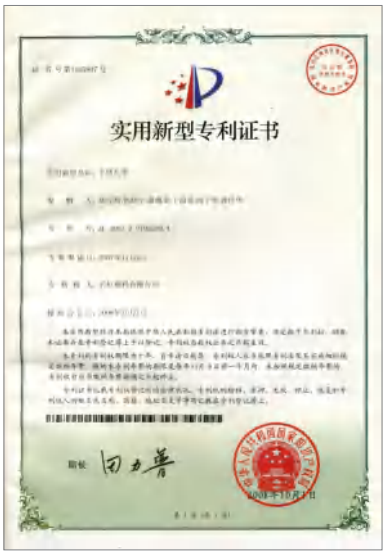

外观设计专利证书


实用新型专利证书


实用新型专利证书


实用新型专利证书


实用新型专利证书


实用新型专利证书


实用新型专利证书

销售网络
INTERNATIONAL SALES NETWORK

勇者无畏 踏浪而行

有人说执着与坚持会让人背上莫须有的包袱，但对长虹塑料来说执着与坚持却很重要！

因为我们知道，放下包袱的同时，也放下了梦想。

二十多年来，我们从未丢弃梦想，

有得到有失去，那都是我们的宝贵财富，是我们一路上的风景，都将收藏在我们心里！

路，在追逐时延伸……

梦，在拼搏中长大……



WWW.CHS.COM.CN

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3. AUSTRALIA
4. AUSTRIA
5. AZERBAIJAN
6. BAHRAIN
7. BANGLADESH
8. BRAZIL
9. BELARUS
10. BELGIUM
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12. BULGARIA
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57. NEPAL
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73. SOUTH AFRICA
74. SPAIN
75. SRI LANKA
76. SWEDEN
77. SWITZERLAND
78. SYRIA
79. TAIWAN
80. THAILAND
81. TURKEY
82. TUNIS
83. U.K
84. U.S.A
85. URUGUAY
86. UKRAINE
87. U.A.E
88. UZBEKISTAN
89. VENEZUELA
90. VIETNAM
91. YEMEN



购买须知：

我们保证我公司产品在售卖期间不存在原料上的品质问题，但我们这项承诺下的义务也是有限的，即任何关于退换货的要求必须自发货之日起六个月内提出，经证明确属厂家责任，并不包括诸如运费，税费等在内的索赔要求，我们均可接受。

使用者可自主决定合适的产品用于其特定的用途，并自行承担随之产生的相关的所有风险和责任，销售商和制造商对其由于不当使用而产生的任何直接或间接的伤害、损失、损害概不负责！

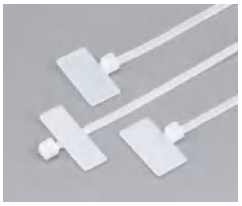
Purchase Notice:

Our products are warranted to be free from deffects in materials at the time of sale but our obligation under this warranty is limited to the repla cement of any product proved to be defective within 6 months from the date of delivery and can prove to be the responsibility of factory. no fur ther claim, such as freight, tax...etc. will be accepted.

User shall determine the suitability what soever in connection therewith. Neither seller nor manufa-cturer shall be liable for any injury, loss, or damage, whether direct or consequential, arising out of the use of, or the inability to use, the product.

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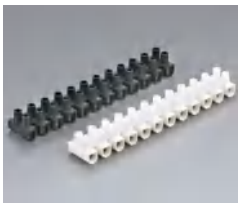

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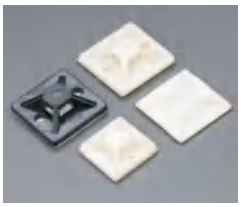

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诚信天下

INTEGRITY AND CREDIBILITY WIN TRUST



诚信是道路，

随着开拓者的脚步延伸；

诚信是智慧，

随着博学者的求索积累；

诚信是成功，

随着奋进者的拼搏临近；

诚信是财富的种子，

只要你诚心种下，

就能找到打开金库的钥匙。

CHS® 长虹塑料

A Cable Ties



信誉求发展，质量求生存！

Living on quality, Developing on credit.

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：–20℃—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。

Self-locking Nylon Cable Ties

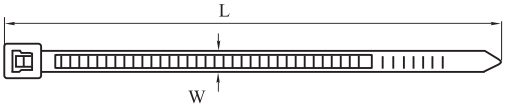
◆Material：Nylon 6.6, 94V–2 certificated by UL. Acid & erosion control,insulate well and not easy to aging、tensile strong.

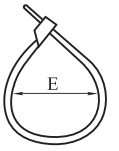
◆Application temperature：–40℃—85℃

◆Installation temperature：–20℃—85℃

◆Color：Natural,Black,UV black, other colors are available as requested.







Underwriters
Laboratories Inc.
File E 359184
TYPE 21

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

编 号 Item NO.	L(长)		W(宽) (mm)	最大捆扎范围 Max.Bundle Dia. E (mm)	最小拉力 Min.Loop Tensile Strength	
	Inch	mm			LBS	KGS
CHS–3 × 60	2 3/8″	60	2.5	11	18	8
CHS–3 × 80	3 3/16″	80	2.5	16	18	8
CHS–3 × 90	3 5/8″	90	2.5	18	18	8
CHS–3 × 100	4″	100	2.5	22	18	8
CHS–3 × 120	4 3/4″	120	2.5	28	18	8
CHS–3 × 140	5 1/2″	140	2.5	33	18	8
CHS–3 × 150	6″	150	2.5	35	18	8
CHS–3 × 160	6 1/4″	160	2.5	40	18	8
CHS–3 × 200	8″	200	2.5	53	18	8
CHS–3 × 250	10″	250	2.5	65	18	8
CHS–4 × 100	4″	100	3.6	22	40	18
CHS–4 × 120	4 3/4″	120	3.6	30	40	18
CHS–4 × 140	5 1/2″	140	3.6	33	40	18
CHS–4 × 150	6″	150	3.6	35	40	18
CHS–4 × 180	7″	180	3.6	44	40	18
CHS–4 × 200	8″	200	3.6	53	40	18
CHS–4 × 220	8 5/8″	220	3.6	58	40	18
CHS–4 × 250	10″	250	3.6	65	40	18
CHS–4 × 280	11″	280	3.6	70	40	18
CHS–4 × 300	11 5/8″	300	3.6	80	40	18
CHS–4 × 370	14 1/2″	370	3.6	102	40	18
CHS–5 × 120	4 3/4″	120	4.6	26	50	22
CHS–5 × 160	6 1/4″	160	4.8	39	50	22
CHS–5 × 180	7″	180	4.6	46	50	22
CHS–5 × 190	7 1/2″	190	4.6	48	50	22

编 号 Item NO.	L(长)		W(宽) (mm)	最大捆扎范围 Max.Bundle Dia. E (mm)	最小拉力 Min.Loop Tensile Strength	
	Inch	mm			LBS	KGS
CHS-5×200	8″	200	4.8	53	50	22
CHS-5×250	10″	250	4.8	65	50	22
CHS-5×280	11″	280	4.8	70	50	22
CHS-5×300	11 5/8″	300	4.8	82	50	22
CHS-5×350	13 3/4″	350	4.8	90	50	22
CHS-5×380	15″	380	4.8	105	50	22
CHS-5×400	15 3/4″	400	4.8	108	50	22
CHS-5×430	17″	430	4.8	115	50	22
CHS-5×450	17 3/4″	450	4.8	130	50	22
CHS-5×500	19 11/16″	500	4.8	150	50	22
CHS-7×150	6″	150	6.8	33	85	38
CHS-7×180	7″	180	6.8	42	85	38
CHS-7×200	8″	200	6.8	50	85	38
CHS-7×250	10″	250	6.8	65	85	38
CHS-7×370	14 1/2″	370	7.0	98	85	38
CHS-8×200	8″	200	7.6	50	120	55
CHS-8×250	10″	250	7.6	63	120	55
CHS-8×300	11 5/8″	300	7.6	80	120	55
CHS-8×350	13 3/4″	350	7.6	90	120	55
CHS-8×370	14 1/4″	370	7.6	98	120	55
CHS-8×400	15 3/4″	400	7.6	105	120	55
CHS-8×450	17 3/4″	450	7.6	125	120	55
CHS-8×500	19 11/16″	500	7.6	145	120	55
CHS-8×550	21 1/16″	550	7.6	160	120	55
CHS-8×600	23 5/8″	600	7.6	170	120	55
CHS-8×650	25 9/16″	650	7.6	190	120	55
CHS-8×750	29 9/16″	750	7.6	220	120	55
CHS-9×200	8″	200	9.0	50	175	80
CHS-9×300	11 5/8″	300	9.0	78	175	80
CHS-9×400	15 3/4″	400	9.0	105	175	80
CHS-9×450	17 3/4″	450	9.0	120	175	80
CHS-9×530	20 3/4″	530	9.0	150	175	80
CHS-9×550	21 1/16″	550	9.0	160	175	80
CHS-9×600	23 5/8″	600	9.0	170	175	80
CHS-9×650	25 9/16″	650	9.0	190	175	80
CHS-9×700	27 1/2″	700	9.0	205	175	80
CHS-9×760	30″	760	9.0	225	175	80
CHS-9×812	32″	812	9.0	243	175	80
CHS-9×920	36 1/4″	920	9.0	265	175	80
CHS-9×1020	40 1/6″	1020	9.0	295	175	80
CHS-9×1150	45 1/4″	1150	9.0	310	175	80
CHS-9×1220	48″	1210	9.0	340	175	80
CHS-9×1350	53″	1350	9.0	380	175	80
CHS-9×1550	61″	1550	9.0	470	175	80
CHS-10×450	17 3/4″	450	10.0	125	200	91
CHS-10×500	19 11/16″	500	10.0	145	200	91
CHS-12×300	11 5/8″	300	12.7	80	250	114
CHS-12×400	15 3/4″	400	12.7	105	250	114
CHS-12×650	25 9/16″	650	12.0	190	250	114
CHS-12×750	29 9/16″	750	12.0	220	250	114
CHS-12×780	30 3/4″	780	12.7	230	250	114
CHS-12×1000	39 3/8″	1000	12.0	275	250	114
CHS-13×540	21 1/4″	540	13.0	155	250	114

Cable Ties

编号 Item NO.	L(长)		W(宽) (mm)	最大捆扎范围 Max.Bundle Dia. E (mm)	最小拉力 Min.Loop Tensile Strength	
	Inch	mm			LBS	KGS
CHS-1.8×100	4″	100	1.8	22	14	6.5
CHS-1.9×120	4 3/4″	120	1.9	28	14	6.5
CHS-1.9×150	6″	150	1.9	35	14	6.5
CHS-2.0×200	8″	200	2.0	50	14	6.5
CHS-2.2×60	2 3/8″	60	2.2	11	18	8
CHS-2.2×80	3 3/16″	80	2.2	18	18	8
CHS-2.2×100	4″	100	2.2	22	18	8
CHS-2.2×120	4 3/4″	120	2.2	28	18	8
CHS-2.2×150	6″	150	2.2	35	18	8
CHS-2.2×200	8″	200	2.2	50	18	8
CHS-2.9×150	6″	150	2.9	35	33	15
CHS-2.9×200	8″	200	2.9	50	33	15
CHS-2.7×250	10″	250	2.7	65	33	15
CHS-2.9×300	11 5/8″	300	2.9	80	33	15
CHS-3.2×150	6″	150	3.2	35	40	18
CHS-3.2×180	7″	180	3.2	42	40	18
CHS-3.2×200	8″	200	3.2	50	40	18
CHS-3.2×250	10″	250	3.2	65	40	18
CHS-3.2×300	11 5/8″	300	3.2	80	40	18
CHS-3.7×350	13 3/4″	350	3.7	90	40	18
CHS-3.7×400	15 3/4″	400	3.7	108	40	18
CHS-4.2×180	7″	180	4.2	42	50	22
CHS-4.2×200	8″	200	4.2	50	50	22
CHS-4.2×250	10″	250	4.2	65	50	22
CHS-4.2×300	11 5/8″	300	4.2	80	50	22
CHS-4.2×350	13 3/4″	350	4.2	90	50	22
CHS-4.2×380	15″	380	4.2	102	50	22
CHS-4.2×400	15 3/4″	400	4.2	105	50	22
CHS-5.2×180	7″	180	5.2	42	65	30
CHS-5.2×200	8″	200	5.2	50	65	30
CHS-5.2×250	10″	250	5.2	65	65	30
CHS-5.2×300	11 5/8″	300	5.2	80	65	30
CHS-5.5×350	13 3/4″	350	5.5	90	65	30
CHS-5.5×400	15 3/4″	400	5.5	105	65	30
CHS-5.5×500	19 11/16″	500	5.5	150	65	30
CHS-6.0×270	10 5/8″	270	6.0	65	65	30
CHS-6.5×250	10″	250	6.5	65	85	38
CHS-6.5×300	11 5/8″	300	6.5	80	85	38
CHS-6.5×350	13 3/4″	350	6.5	90	85	38
CHS-6.5×400	15 3/4″	400	6.5	105	85	38
CHS-6.5×450	17 3/4″	450	6.5	125	85	38
CHS-6.5×500	19 11/16″	500	6.5	145	85	38

双面齿扎带



◆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：-20℃—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：双面齿设计，拉力比普通扎带强20%

Super Tensile 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℃—85℃

◆Installation temperature：-20℃—85℃

◆Color：Natural,Black,UV black, other colors are available as requested.

◆Feature：Double-sided tooth design,the tension is 20% stronger than ordinary cable ties.

编 号 Item NO.	L(长) (mm)	W(宽) (mm)	(最大)捆扎范围 Max.Bundle DIA.(mm)	最小拉力 Min.Loop Tensile Strength	
				LBS	KGS
DTS-4×150	150	3.6	35	50	22
DTS-4×200	200	3.6	50	50	22
DTS-4×250	250	3.6	65	50	22
DTS-4×300	300	3.6	80	50	22
DTS-5×180	180	4.8	42	60	27
DTS-5×200	200	4.8	50	60	27
DTS-5×250	250	4.8	65	60	27
DTS-5×280	280	4.8	70	60	27
DTS-5×300	300	4.8	82	60	27
DTS-5×350	350	4.8	90	60	27
DTS-5×400	400	4.8	108	60	27
DTS-5×450	450	4.8	130	60	27
DTS-5×500	500	4.8	150	60	27
DTS-8×200	200	7.6	50	145	65
DTS-8×300	300	7.6	90	145	65
DTS-8×400	400	7.6	105	145	65
DTS-8×450	450	7.6	125	145	65
DTS-8×500	500	7.6	145	145	65
DTS-9×600	600	9.0	170	210	95
DTS-9×700	700	9.0	205	210	95
DTS-9×920	920	9.0	265	210	95
DTS-9×1020	1020	9.0	295	210	95

耐寒级扎带



◆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：-50℃—85℃

◆安装温度范围：-40℃—85℃

◆颜色：本色，抗紫外线之黑色。

Cold Resistant Cable Ties

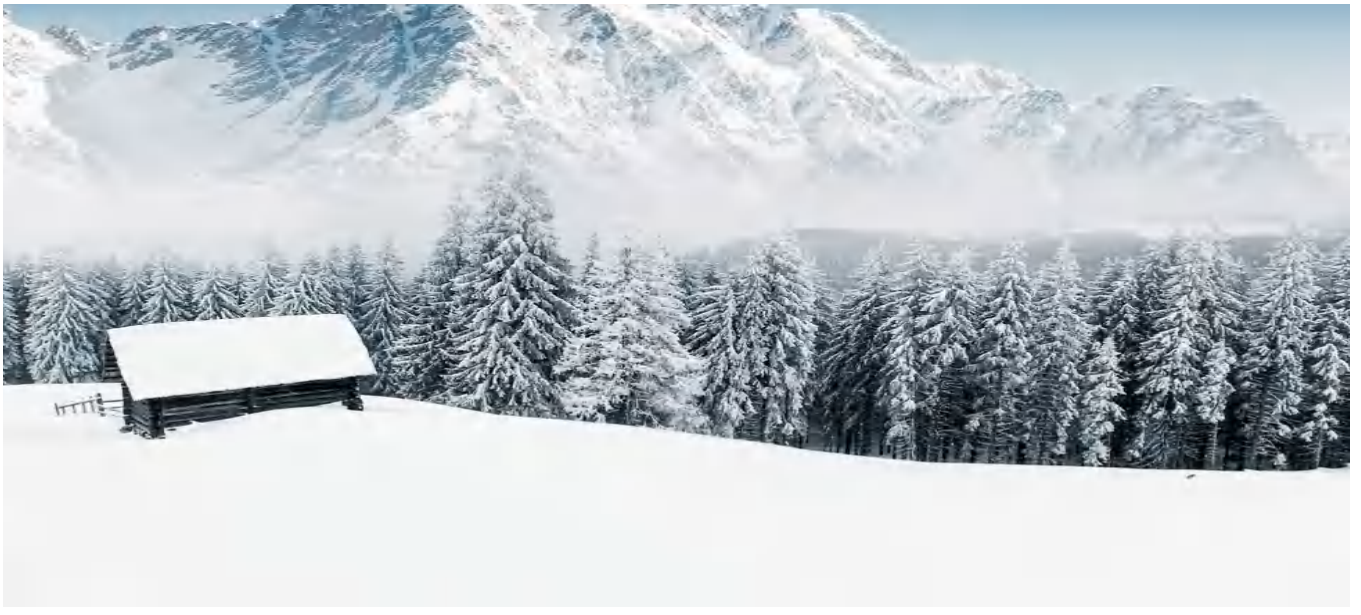
◆Material：Nylon 6.6, 94V-2 certificated by UL. Acid & erosion control,insulate well and not easy to aging、tensile strong.

◆Application temperature：-50℃—85℃

◆Installation temperature：-40℃—85℃

◆Color：Natural,UV black

编 号 Item NO.	L(长)		W(宽) mm	(最大)捆扎范围 Max.Bundle DIA.(mm)	最小拉力 Tensile Strength	
	Inch	mm			LBS	KGS
CHS-3×100CRT	4″	100	2.5	22	18	8
CHS-4×150CRT	6″	150	3.6	35	40	18
CHS-4×200CRT	8″	200	3.6	53	40	18
CHS-5×200CRT	8″	200	4.8	53	50	22
CHS-5×250CRT	10″	250	4.8	65	50	22
CHS-5×300CRT	11 5/8″	300	4.8	82	50	22
CHS-5×380CRT	15″	380	4.8	105	50	22
CHS-8×300CRT	11 5/8″	300	7.6	80	120	55
CHS-8×350CRT	13 3/4″	350	7.6	90	120	55
CHS-8×400CRT	15 3/4″	400	7.6	105	120	55
CHS-8×500CRT	19 11/16″	500	7.6	145	120	55



耐候级扎带



◆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℃—105℃
◆安装温度范围：–20℃—105℃
◆特点：适合户外及室内受紫外线照射的场所使用。
◆颜色：抗紫外线之黑色。

Weather Reststant 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℃—105℃
◆Installation temperature：–20℃—105℃
◆Usage：Suitable for outdoor and indoor places exposed to ultraviolet radiation
◆Color：UV black

编 号 Item NO.	L(长)		W(宽) mm	(最大)捆扎范围 Max.Bundle DIA.(mm)	最小拉力 Tensile Strength	
	Inch	mm			LBS	KGS
CHS–3×100HSW	4″	100	2.5	22	18	8
CHS–4×150HSW	6″	150	3.6	35	40	18
CHS–4×200HSW	8″	200	3.6	53	40	18
CHS–5×200HSW	8″	200	4.8	53	50	22
CHS–5×250HSW	10″	250	4.8	65	50	22
CHS–5×300HSW	11 5/8″	300	4.8	82	50	22
CHS–5×380HSW	15″	380	4.8	105	50	22
CHS–8×300HSW	11 5/8″	300	7.6	80	120	55
CHS–8×350HSW	13 3/4″	350	7.6	90	120	55
CHS–8×400HSW	15 3/4″	400	7.6	105	120	55
CHS–8×500HSW	19 11/16″	500	7.6	145	120	55



耐高温扎带



◆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：-20℃—120℃
◆安装温度范围：-10℃—120℃
◆颜色：本色

High Temperture Resistant 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：-20℃—120℃
◆Installation temperature：-10℃—120℃
◆Color：Natural

编 号 Item NO.	L(长)		W(宽) mm	(最大)捆扎范围 Max.Bundle DIA.(mm)	最小拉力 Tensile Strength	
	Inch	mm			LBS	KGS
CHS-3×100HTR	4″	100	2.5	22	18	8
CHS-4×150HTR	6″	150	3.6	35	40	18
CHS-4×200HTR	8″	200	3.6	53	40	18
CHS-5×200HTR	8″	200	4.8	53	50	22
CHS-5×250HTR	10″	250	4.8	65	50	22
CHS-5×300HTR	11 5/8″	300	4.8	82	50	22
CHS-5×380HTR	15″	380	4.8	105	50	22
CHS-8×300HTR	11 5/8″	300	7.6	80	120	55
CHS-8×350HTR	13 3/4″	350	7.6	90	120	55
CHS-8×400HTR	15 3/4″	400	7.6	105	120	55
CHS-8×500HTR	19 11/16″	500	7.6	145	120	55

UL 94V-0阻燃扎带



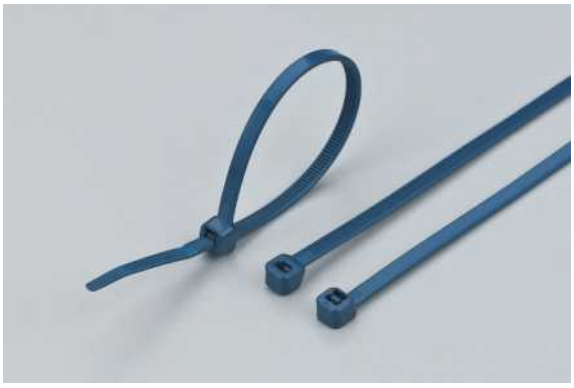
◆材质：采用UL认可之尼龙66料制成，防火等级UL94V-0，耐酸、耐蚀、绝缘性能好、不易老化、承受力强。
◆适用温度范围：-40℃—85℃
◆安装温度范围：-20℃—85℃
◆颜色：乳白色

UL 94V-0 Cable Ties

◆Material：Nylon 6.6, 94V-0 certificated by UL. Acid & erosion control,insulate well and not easy to aging、tensile strong.
◆Application temperature：-40℃—85℃
◆Installation temperature：-20℃—85℃
◆Color：Milk White

编 号 Item NO.	L(长)		W(宽) mm	(最大)捆扎范围 Max.Bundle DIA.(mm)	最小拉力 Tensile Strength	
	Inch	mm			LBS	KGS
CHS-3×100-V0	4″	100	2.5	22	18	8
CHS-4×150-V0	6″	150	3.6	35	40	18
CHS-4×200-V0	8″	200	3.6	53	40	18
CHS-5×200-V0	8″	200	4.8	53	50	22
CHS-5×250-V0	10″	250	4.8	65	50	22
CHS-5×300-V0	11 5/8″	300	4.8	82	50	22
CHS-5×380-V0	15″	380	4.8	105	50	22
CHS-8×300-V0	11 5/8″	300	7.6	80	120	55
CHS-8×350-V0	13 3/4″	350	7.6	90	120	55
CHS-8×400-V0	15 3/4″	400	7.6	105	120	55
CHS-8×500-V0	19 11/16″	500	7.6	145	120	55

★ NEW 金属可探测扎带



◆材质：金属可探尼龙料,防火等级UL94-HB。
◆适用温度范围：-40℃—85℃
◆安装温度范围：-10℃—85℃
◆颜色：蓝色
◆特点：适用于食品和医药行业，可被金属传感器检测出。

Metal Detectable cable Ties

◆Material：NYLON with metal powder, UL94-HB.
◆Application temperature：-40℃—85℃
◆Installation temperature：-10℃—85℃
◆Color：Blue
◆Feature： Apply for Food and Medical industrial, can be detected by Metal sensor.

编 号 Item NO.	L(长)		W(宽) mm	(最大)捆扎范围 Max.Bundle DIA.(mm)	最小拉力 Tensile Strength	
	Inch	mm			LBS	KGS
CHS-3×100MD	4″	100	2.5	22	18	8
CHS-4×150MD	6″	150	3.6	35	40	18
CHS-4×200MD	8″	200	3.6	53	40	18
CHS-5×200MD	8″	200	4.8	53	50	22
CHS-5×250MD	10″	250	4.8	65	50	22
CHS-5×300MD	11 5/8″	300	4.8	82	50	22
CHS-5×380MD	15″	380	4.8	105	50	22
CHS-8×300MD	11 5/8″	300	7.6	80	120	55
CHS-8×350MD	13 3/4″	350	7.6	90	120	55
CHS-8×400MD	15 3/4″	400	7.6	105	120	55
CHS-8×500MD	19 11/16″	500	7.6	145	120	55

★ NEW 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：-20℃—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：Nylon 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：-20℃—85℃
◆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)	最小拉力 Min.Loop Tensile Strength	
					LBS	KGS
CHS-200DLT	8″	200	4.8	45	50	22

不锈钢嵌片（船用）扎带
Stainless Steel Pawl Cable Ties(Marine Cable Ties)



◆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：-20℃—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：头部嵌入不锈钢片，产品使用更稳定，性能更持久。
◆Material：Nylon 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：-20℃—85℃
◆Color：Natural, Black,UV black, other colors are available as requested.
◆Feature：The head is embedded with stainless steel,which makes cable ties more stable and durable.

编 号 Item NO.	L(长)		W(宽) (mm)	最大捆扎范围 Max.Bundle Dia. E (mm)	最小拉力 Min.Loop Tensile Strength	
	Inch	mm			LBS	KGS
NZ-3×100	4″	100	3.0	25	18	8
NZ-4×150	6″	150	4.0	35	45	20
NZ-4×200	8″	200	4.0	50	45	20
★ NEW NZ-4×280	11″	280	4.0	70	45	20
★ NEW NZ-4×370	14 1/2″	370	4.0	102	45	20
NZ-5×250	10″	250	5.0	65	50	22
NZ-5×300	12″	300	5.0	80	50	22
★ NEW NZ-5×350	13 3/4″	350	5.0	90	50	22
★ NEW NZ-5×430	17″	430	5.0	115	50	22
NZ-8×145	5 3/4″	145	8.0	32	120	55
NZ-8×175	7″	175	8.0	42	120	55
NZ-8×200	8″	200	8.0	50	120	55
NZ-8×240	9 1/2″	240	8.0	56	120	55
NZ-8×300	12″	300	8.0	80	120	55
NZ-8×400	15 3/4″	400	8.0	100	120	55
NZ-10×300	12″	300	10.0	80	135	60
NZ-10×350	14″	350	10.0	90	135	60
NZ-10×400	15 3/4″	400	10.0	105	135	60
NZ-10×450	17 3/4″	450	10.0	115	135	60
NZ-10×500	17 11/16″	500	10.0	150	135	60
NZ-10×600	23 5/8″	600	10.0	170	135	60

★ NEW 圆头扎带 Round Head Cable Ties



◆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：-20℃—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。
◆Material：Nylon 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：-20℃—85℃
◆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)	最小拉力 Min.Loop Tensile Strength	
					LBS	KGS
CHS-350RH	13 3/4″	350	7.6	90	120	55
CHS-400RH	15 3/4″	400	7.6	105	120	55

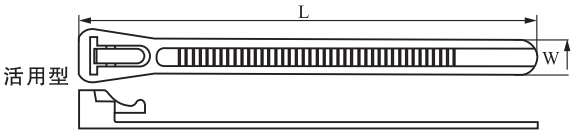
可松式扎带（活用型）



◆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：-20℃—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：Nylon 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：-20℃—85℃
◆Color：Natural, Black, UV black, other colors are available as requested.
◆Feature：Can be released for repeated use.



TYPE A

编 号 Item NO.	L(长)		W(宽) mm	(最大)捆扎范围 Max.Bundle DIA.(mm)	最小拉力 Tensile Strength	
	Inch	mm			LBS	KGS
CHS-150RT	6″	150	7.5	35	50	22
CHS-200RT	8″	200	7.5	45	50	22
CHS-202RT	8″	200	4.6	45	40	18
CHS-250RT	10″	250	7.5	60	50	22
CHS-300RT	12″	300	7.5	75	50	22
CHS-370RT	14 1/4″	370	7.5	95	50	22
CHS-400RT	15 3/4″	400	7.5	100	50	22
CHS-505RT	19 11/16″	500	8.5	140	75	34

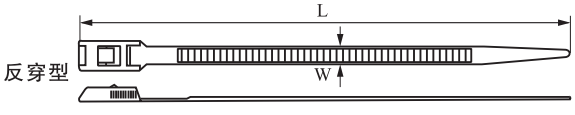
可松式扎带（反穿型）



◆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：-20℃—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：Nylon 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：-20℃—85℃
◆Color：Natural, Black,UV black, other colors are available as requested.
◆Feature： Can be released for repeated use.



TYPE B

编 号 Item NO.	L(长)		W(宽) mm	(最大)捆扎范围 Max.Bundle DIA.(mm)	最小拉力 Tensile Strength	
	Inch	mm			LBS	KGS
CHS-350RCT	13 5/8″	350	7.3	90	50	22
CHS-400RCT	15 3/4″	400	8.0	105	50	22
CHS-450RCT	17 3/4″	450	8.0	118	50	22
CHS-490RCT	19 1/3″	490	9.5	135	65	30
CHS-500RCT	19 11/16″	500	9.0	140	65	30

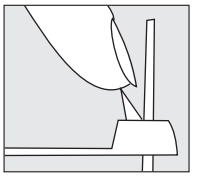
可松式扎带（外扣型）



◆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：-20℃—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：Nylon 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：-20℃—85℃
◆Color：Natural, Black,UV black, other colors are available as requested.
◆Feature： Can be released for repeated use.



TYPE C

编 号 Item NO.	L(长)		W(宽) mm	(最大)捆扎范围 Max.Bundle DIA.(mm)	最小拉力 Tensile Strength	
	Inch	mm			LBS	KGS
CHS-100RWT	4″	100	2.5	22	18	8
CHS-150RWT	6″	150	3.5	35	40	18

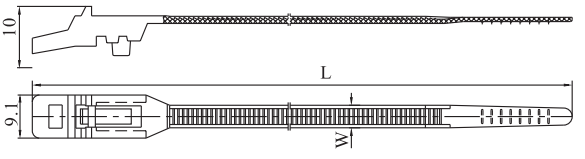
可松式扎带（双孔型）



◆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：-20℃—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：Nylon 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：-20℃—85℃
◆Color：Natural, Black,UV black, other colors are available as requested.
◆Feature：Can be released for repeated use.



TYPE D

编 号 Item NO.	L(长) (mm)	W(宽) (mm)	捆扎范围 Bundle Diameter E (mm)	最小拉力 Min.Loop Tensile Strength	
				LBS	KGS
CHS-280 RLT	280	4.8	8-60	40	18

标牌式扎带

◆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：-20℃—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：扎带前端的空白标牌可以标志记号。

Marker Cable Ties

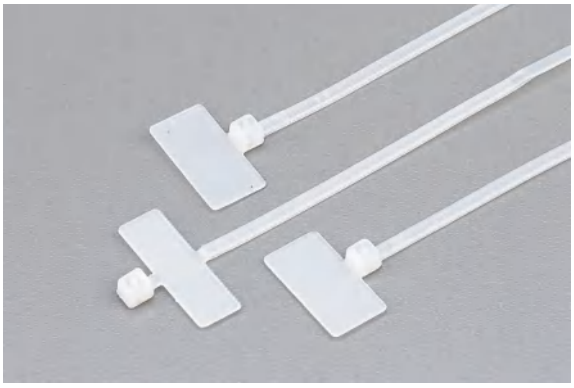
◆Material：Nylon 6.6, 94V-2 certificated by UL. Acid & erosion control,insulate well and not easy to aging、tensile strong.

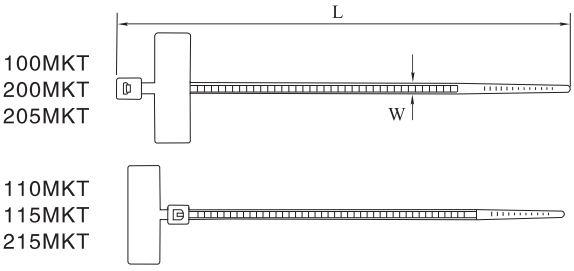
◆Application temperature：-40℃—85℃

◆Installation temperature：-20℃—85℃

◆Color：Natural, Black,UV black, other colors are available as requested.

◆Feature：The blank sign at the front of the ties can be marked.





编 号 Item NO.	L(长)		W(宽) (mm)	最小拉力 Tensile Strength		标牌尺寸 Sticker Size
	Inch	mm		LBS	KGS	
CHS-100MKT	4″	100	2.5	18	8.0	25×8
CHS-200MKT	8″	200	2.5	18	8.0	25×8
CHS-205MKT	8 1/16″	205	3.6	40	18.0	25×8

编 号 Item NO.	L(长)		W(宽) (mm)	最小拉力 Tensile Strength		标牌尺寸 Sticker Size
	Inch	mm		LBS	KGS	
CHS-110MKT	4 1/3″	110	2.5	18	8.0	21×10
CHS-115MKT	4 1/2″	115	2.5	18	8.0	27×13
CHS-215MKT	8 1/2″	215	3.2	40	18.0	25×15

珠形扎带

◆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：-20℃—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。

Bead 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℃—85℃

◆Installation temperature：-20℃—85℃

◆Color：Natural, Black, UV black, other colors are available as requested.



编 号 Item NO.	L(长)		(最大)捆扎范围 Max.Bundle DIA.(mm)	最小拉力 Tensile Strength	
	Inch	mm		LBS	KGS
CHS-100BT	4″	100	20	11	5.0

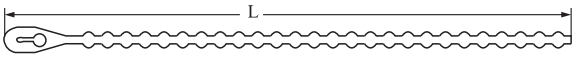
珠孔形扎带

◆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：-20℃—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。



Knot 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℃—85℃
◆Installation temperature：-20℃—85℃
◆Color：Natural, Black,UV black, other colors are available as requested.



编 号 Item NO.	L(长)		(最大)捆扎范围 Max.Bundle DIA.(mm)	最小拉力 Tensile Strength	
	Inch	mm		LBS	KGS
CHS-120KT	4 3/4″	120	25	18	8
CHS-150KT	6″	150	35	18	8
CHS-180KT	7″	180	45	18	8

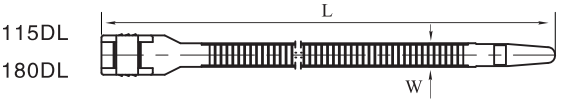
双扣式扎带

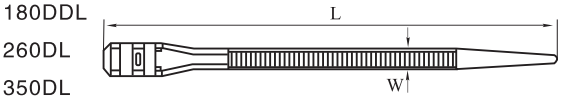
◆材质：采用UL认可之尼龙66或尼龙12料制成，防火等级UL94V-2，耐酸、耐蚀、绝缘性能好、不易老化、承受力强。
◆适用温度范围：-40℃—85℃
◆安装温度范围：-20℃—85℃
◆颜色：黑色，另有抗紫外线之黑色。
◆特点：拉力更强，不易脱扣。



Double Locking Cable Ties

◆Material：Nylon 6.6 or nylon 12, 94V-2 certificated by UL. Acid & erosion control,insulate well and not easy to aging、tensile strong.
◆Application temperature：-40℃—85℃
◆Installation temperature：-20℃—85℃
◆Color：Black,UV black
◆Feature：Tensile strong and not easy to trip.





编 号 Item NO.	L(长)		W(宽) (mm)	(最大)捆扎范围 Max.Bundle DIA.(mm)	最小拉力 Tensile Strength	
	Inch	mm			PA12(KGS)	PA66(KGS)
CHS-115DL	5 1/8″	115	6.0	22	18	35
CHS-180DL	7″	180	6.0	45	18	35
CHS-180DDL	7″	180	9.0	45	25	40
CHS-260DL	10 1/4″	260	9.0	66	40	50
CHS-350DL	13 5/8″	350	9.0	90	40	50

固定头扎带

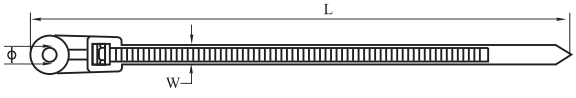
◆材质：采用UL认可之尼龙66料制成，防火等级UL94V-2，耐酸、耐蚀、绝缘性能好、不易老化、承受力强。

◆适用温度范围：-40℃—85℃

◆安装温度范围：-20℃—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。





Mountable Head 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℃—85℃

◆Installation temperature：-20℃—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.Bundle DIA.(mm)	孔径(ϕ) Hole Dia.(mm)	最小拉力 Tensile Strength	
	Inch	mm				LBS	KGS
CHS-110MT	4 1/3″	100	3.6	22	4.5	40	18
CHS-150MT	6″	145	3.6	32	4.5	40	18
CHS-200MT	8″	220	4.3	42	5.5	50	22
CHS-380MT	15″	381	7.6	98	6.2	120	55

固定锁式扎带

◆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℃

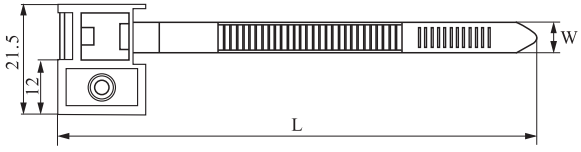
◆安装温度范围：-20℃—85℃

◆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。





CHS-165SMT　与G-66页CTH-3A配套使用



CHS-180SMT　与G-66页CTH-3B配套使用

Saddle Mounting 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℃—85℃

◆Installation temperature：-20℃—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.Bundle DIA.(mm)	最小拉力 Tensile Strength	
	Inch	mm			LBS	KGS
CHS-165SMT	6 1/2″	165	7.5	33	50	22
CHS-180SMT	7″	180	7.5	38	50	22

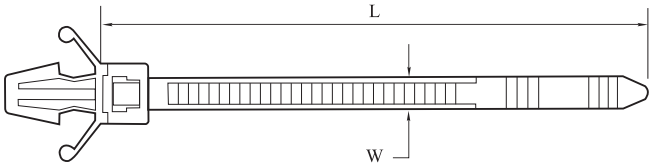
插销式扎带

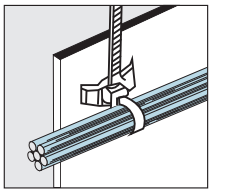
◆材质：采用UL认可之尼龙66料制成，防火等级UL94V-2，耐酸、耐蚀、绝缘性能好、不易老化、承受力强。
◆适用温度范围：-40℃—85℃
◆安装温度范围：-20℃—85℃
◆颜色：标准颜色为本色、黑色，另有抗紫外线之黑色。特殊颜色欢迎定做。

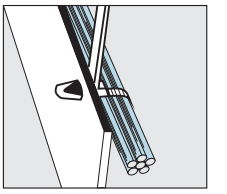


Push Mount Cable Ties

◆Material：Nylon 6.6, 94V-2 certificated by UL. Acid & erosion control,insulate well and not easy to aging、tensile strong.
◆Application temperature：-40℃—85℃
◆Installation temperature：-20℃—85℃
◆Color：Natural, Black,UV black, other colors are available as requested.

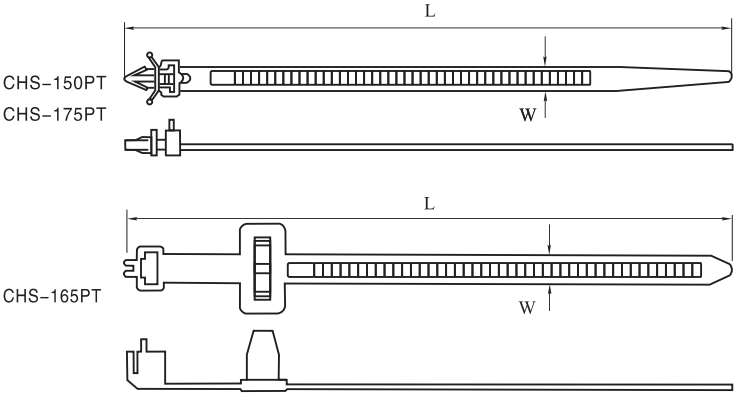






编 号 Item NO.	L(长)		W(宽) (mm)	(最大)捆扎范围 Max.Bundle DIA.(mm)	最小拉力 Tensile Strength		孔径(ϕ) Hole Dia.		机板厚度 Panel Thickness	
	Inch	mm			LBS	KGS	Inch	mm	Inch	mm
CHS-100PT	4″	100	2.5	22	18	8.0	0.189	4.8	0.094	2.4
CHS-120PT	4 3/4″	120	3.2	25	30	13.6	0.157	4.0	0.079	2.0
CHS-120PPT	4 3/4″	120	4.8	25	50	22.0	0.252	6.4	0.126	3.2
CHS-123PT	4 4/5″	123	3.5	26	40	18.00	0.157	4.0	0.079	2.0
CHS-160PT	6 1/4″	160	4.8	38	50	22.0	0.252	6.4	0.126	3.2
CHS-190PT	7 1/2″	190	4.8	45	50	22.0	0.252	6.4	0.126	3.2

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)	最小拉 力 Tensile Strength		孔径(ϕ) Hole Dia.		机板厚度 Panel Thickness	
	Inch	mm			LBS	KGS	Inch	mm	Inch	mm
CHS-150PT	6″	150	8.0	36	40	18	0.252	7.5	0.126	3.0
CHS-175PT	6 5/6″	175	8.0	44	40	18	0.252	7.5	0.126	3.0
CHS-165PT	6 1/2″	165	8.0	38	40	18	0.394	10.0	0.126	3.2

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：-20℃—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。



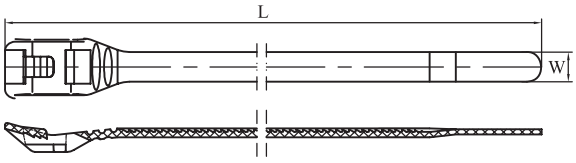
In-Line Cable Ties

◆Material：Nylon 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：-20℃—85℃

◆Color：Natural, Black,UV black, other colors are available as requested.



编 号 Item NO.	L(长)		W(宽) (mm)	捆扎范围 Bundle Diameter E (mm)	最小拉力 Min.Loop Tensile Strength	
	Inch	mm			LBS	KGS
CHS-200 LT	8"	200	4.5	8-45	50	22
CHS-280 LT	11"	280	4.5	8-65	50	22

塑料安全条

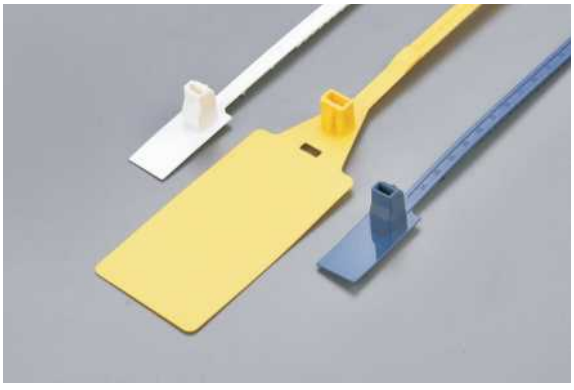
◆材质：采用UL认可之尼龙66料制成，防火等级UL94V-2，耐酸、耐蚀、绝缘性能好、不易老化、承受力强。

◆适用温度范围：-40℃—85℃

◆安装温度范围：-20℃—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

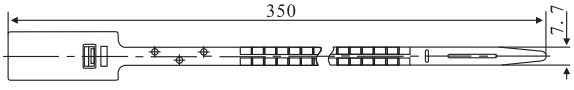
◆Material：Nylon 6.6, 94V-2 certificated by UL. Acid & erosion control,insulate well and not easy to aging、tensile strong.

◆Application temperature：-40℃—85℃

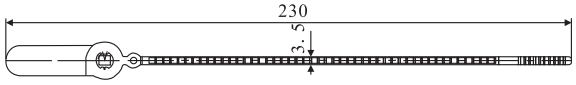
◆Installation temperature：-20℃—85℃

◆Color：Natural, Black,UV black, other colors are available as requested.

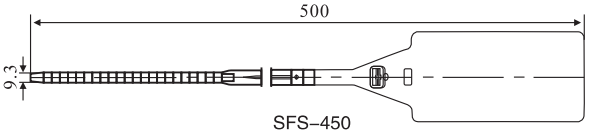
◆Feature：For confidential use in finance, shipping, electric power and other industries. name,trademark,date and serial number can be printed on the sign as required .



PGS-350



PSS-230



SFS-450

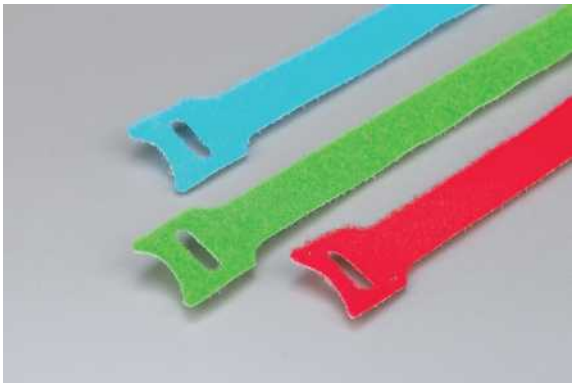
编 号 Item NO.	L(长) (mm)	W(宽) (mm)	(最大)捆扎范围 Max.bundle Dia.(mm)	标牌尺寸 Sticker Size(mm)
PSS-230	230	3.5	42	12 × 30
PGS-350	350	7.7	70	20 × 45
SFS-450	495	9.3	66	55 × 106

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、电源线之束绑，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 side is made of PP, male side is made of Nylon.
◆Application： Resusable; suitable for bundling LAN cable(UTP/STP/Fiber), signal line, powe line, avoiding the transmission rate effected by nylon cable tie of tightening too much.



编 号 Item NO.	L(长) mm	W(宽) mm	最大束线径 Max. Bundle Dia (mm)	备 注 Remark
MGT–125	125	12	30	特殊规格可定做 Other size are available as requsted.
MGT–135	135	12	33	
MGT–150	150	12	35	
MGT–180	180	12	40	
MGT–210	210	16	50	
MGT–250	250	16	65	
MGT–310	310	16	85	
MGT–400	400	16	105	
MGT–500	500	16	145	

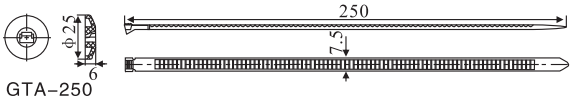
基板固定扎带

◆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。

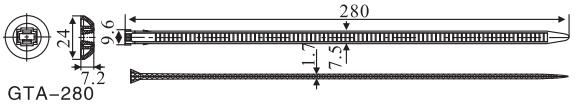
Chassis cable ties

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





GTA–250



GTA–280

编 号 Item NO.	L(长) (mm)	W(宽) (mm)	(最大)捆扎范围 Max.bundle Dia.(mm)	最小拉力 Tensile Strength		备 注 Remark
				LBS	KGS	
GTA–250	250	7.5	60	100	45	Single Tooth
GTA–280	280	7.5	65	110	50	Double Tooth

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。

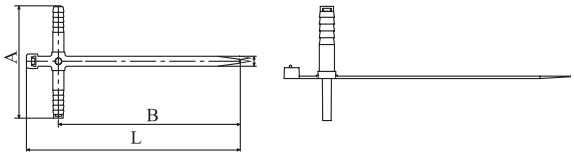
◆适用温度范围：-40℃—85℃

◆安装温度范围：-20℃—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：Nylon 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：-20℃—85℃

◆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 (mm)	A (mm)	B (mm)	(最大)捆扎范围 Max.bundle Dia.(mm)	最小拉力 Min.Loop Tensile Strength	
	Inch	mm					LBS	KGS
CHS-150EP	6"	150	7	79	128	35	85	38

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℃—85℃

◆安装温度范围：-20℃—85℃

◆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

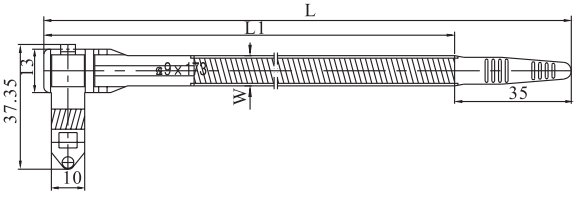
◆Material：Nylon 12, 94V-2 certificated by UL. Acid & erosion control,insulate well and not easy to aging、tensile strong.

◆Application temperature：-40℃—85℃

◆Installation temperature：-20℃—85℃

◆Color： Black,Milk white,UV black

◆Feature：Tensile strong and not easy to trip.



编 号 Item NO.	L (mm)	L1 (mm)	W (mm)	(最大)捆扎范围 Max.bundle Dia.(mm)	最小拉力 Min.Loop Tensile Strength	
					LBS	KGS
CHS-158 BCT	193	158	9	35	175	80
CHS-173 BCT	208	173	9	40		
CHS-215 BCT	250	215	9	52		
CHS-251 BCT	286	251	9	63		
CHS-341 BCT	376	341	9	85		

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。

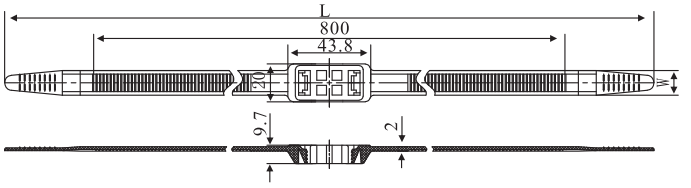
◆适用温度范围：-40℃—85℃



Handcuffs Ties

◆ Material: Nylon 6.6, 94V-2 certificated by UL. Acid & erosion control,insulate well and not easy to aging、tensile strong.

◆Application temperature：-40℃—85℃



编 号 Item NO.	L(长) (mm)	W(宽) (mm)	(最大)捆扎范围 Max.Bundle DIA.(mm)	最小拉力Min.Loop Tensile Strength	
				LBS	KGS
CHS-900HCT	900	13.0	98.0	250	114

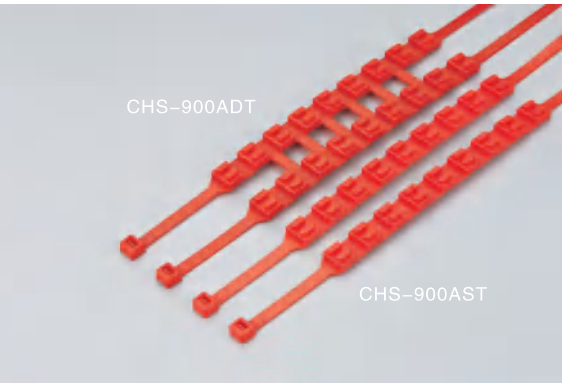
汽车防滑扎带

◆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℃—85℃

◆安装温度范围：-20℃—85℃

◆特点：防滑耐磨，使用方便，适合于结冰路段和雪地。



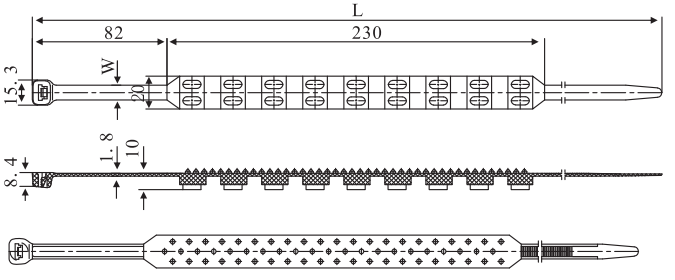
Antiskid Ties

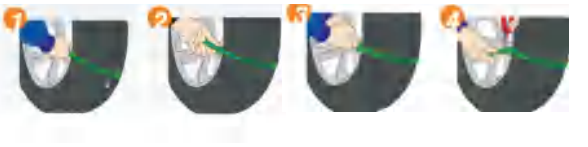
◆Material：Modified Nylon, 94V-2 certificated by UL. Acid & erosion control,insulate well and not easy to aging、tensile strong.

◆Application temperature：-40℃—85℃

◆Installation temperature：-20℃—85℃

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





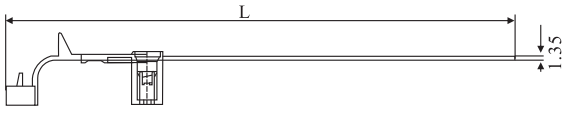
编 号 Item NO.	L(长) (mm)		W(宽) (mm)	(最大)捆扎范围 Max.Bundle DIA.(mm)	最小拉力 Min.Loop Tensile Strength	
	Inch	mm			LBS	KGS
CHS-900AST	35 1/2"	900	12.0	251	175	80
CHS-900ADT	35 1/2"	900	9.0	251	175	80

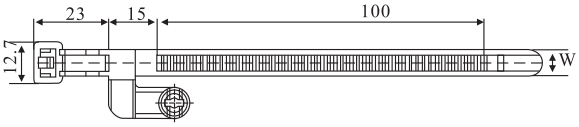
固定座扎带 Holder Cable Ties

◆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：-20℃—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。

◆Material：Nylon 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：-20℃—85℃
◆Color：Natural, Black,UV black, other colors are available as requested.





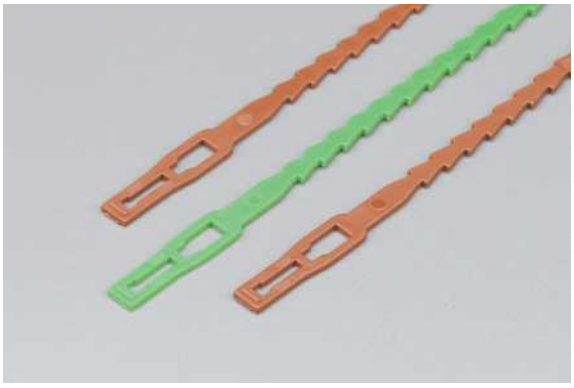


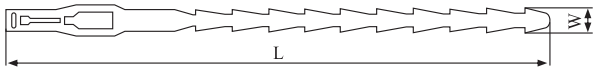
编 号 Item NO.	L(长) (mm)	W(宽) (mm)	(最大)捆扎范围 Max.Bundle DIA.(mm)	最小拉力 Min.Loop Tensile Strength	
				LBS	KGS
CHS-155HT	155	8.0	30	40	18

PE带 PE Ties

◆材质：采用PE料制成.
◆适用温度范围：-40℃—75℃
◆安装温度范围：-20℃—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。

◆Material：PE
◆Application temperature：-40℃—75℃
◆Installation temperature：-20℃—85℃
◆Color：Natural,Black,UV black, other colors are available as requested.





编号 Item NO.	Length (mm)	Width (mm)	Thickness (mm)
AST-170	170	5.4	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
◆右图仅供参考

◆The OEM orders for wire connectors by samples, drawing or molds shouldn't involve in the infringement of atent.
◆All pictures here are for reference only.



B Value Pack



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Value Pack

超值包装

◆适合家庭、园艺使用。
◆欢迎＂OEM＂。
◆可根据客户要求进行组合。

DIY Package

◆Great for home, garden use.
◆"OEM" is acceptable.
◆All the value pack are available as requsted.













Value Pack













尼龙产品使用须知

1、为了发挥最佳使用性能，尼龙产品都必须经过最适当的吸水处理，吸水作业完成后，请务必用塑胶袋密封，以免产品干燥。
2、若产品存放于环境温度不良的地方时(如冬季期间等)，使用前先放置于室温(20℃)2小时后再使用。

Nylon Products Usage Notice

1. To exert product functions best, nylon products must get through suitable water–absorbing processing. Then they should be sealed in polybags to avoid getting dry.
2. If nylon products are put in unsuitable surrounding temperature such as in winter, they should be kept in indoor temperature 20℃ environment for over two hours before put to use.

编 号 Item No.	规 格 Size(mm)	数 量 Q'ty/Box	颜色 Color	包 装 Packing
CTA–150	2.5 × 100	50PCS	Red	PET JAR A SIZE: ϕ 5.5 × H21CM Q'TY/CTN: 56 SETS CTN SIZE: 47 × 41.5 × 23CM
		50PCS	Yellow	
	3.5 × 200	50PCS	Blue	
CTA–200	2.5 × 100	50PCS	Green	
		50PCS	Natural	
	2.5 × 150	50PCS	Blue	
	3.5 × 200	50PCS	Natural	
CTA–250	2.5 × 100	50PCS	Red	
		50PCS	Yellow	
		50PCS	Black	
		50PCS	Blue	
		50PCS	Green	



编 号 Item No.	规 格 Size(mm)	数 量 Q'ty/Box	颜色 Color	包 装 Packing
CTS–300	2.5 × 100	25PCS	Red	PET JAR S SIZE: ϕ 8 × H21.5cm Q'TY/CTN: 20 SETS CTN SIZE: 42 × 34 × 23cm
		25PCS	Yellow	
		25PCS	Black	
		25PCS	Green	
		50PCS	White	
	3.5 × 200	50PCS	Red	
		50PCS	Blue	
		50PCS	Natural	
CTS–400	2.5 × 100	200PCS	Natural	
		100PCS	Black	
	3.5 × 200	50PCS	Natural	
		50PCS	Black	
CTS–500	2.5 × 100	100PCS	Red	
		100PCS	Black	
		100PCS	Green	
		100PCS	Blue	
		100PCS	Yellow	



Value Pack

编 号 Item No.	规 格 Size(mm)	数 量 Q'ty/Box	颜色 Color	包 装 Packing
CTM–401	2.5×100	200PCS	Natural	PET JAR M SIZE: ϕ11×H18cm Q'TY/CTN: 16 SETS CTN SIZE: 46×46×21cm
	2.5×150	100PCS	Natural	
	3.5×180	100PCS	Natural	
	TG–100 TIE GUN	1PCS	Blue	
CTM–500	2.5×100	200PCS	Natural	
	3.5×140	200PCS	Natural	
	4.8×180	100PCS	Natural	
CTM–550	2.5×100	100PCS	Red	
		100PCS	Yellow	
		100PCS	Green	
		100PCS	Blue	
	2.5×150	100PCS	Natural	
	3.6×180	50PCS	Natural	
CTM–650	2.5×100	300PCS	Yellow	
		300PCS	Orange	
	3.5×180	50PCS	Natural	



编 号 Item No.	规 格 Size(mm)	数 量 Q'ty/Box	颜色 Color	包 装 Packing
CTL–500	2.5×100	200PCS	Natural	PET JAR L SIZE: ϕ11.5×H24.5cm Q'TY/CTN: 16 SETS CTN SIZE: 48×48×26cm
	2.5×150	200PCS	Natural	
	3.5×200	100PCS	Natural	
CTL–501	2.5×100	50PCS	Red	
		50PCS	Yellow	
		50PCS	Blue	
		50PCS	Green	
	2.5×150	100PCS	Natural	
		100PCS	Black	
	4.8×180	100PCS	Natural	
	TG–100 TIE GUN	1PCS	Blue	
CTL–650	2.5×100	200PCS	Yellow	
		200PCS	Orange	
	2.5×150	100PCS	Yellow	
		100PCS	Orange	
	3.5×200	50PCS	Natural	



编 号 Item NO.	规 格 Size(mm)	数 量 Q’ty/Box	颜色 Color	包 装 Packing
CTB-450	2.5×100	200PCS	Natural	
	3.5×150	100PCS	Natural	
	3.6×200	100PCS	Natural	
	4.8×300	50PCS	Natural	
CTB-650	2.5×100	50PCS	Blue	
		50PCS	Red	
		50PCS	Yellow	
		50PCS	Black	
		100PCS	Natural	
	4.8×200	100PCS	Black	
		200PCS	Natural	
	4.8×280	50PCS	Natural	
CTB-850	2.5×100	100PCS	Blue	
		100PCS	Red	
		100PCS	Yellow	
		100PCS	Green	
		100PCS	Natural	
	3.6×200	200PCS	Black	
		100PCS	Natural	
	3.6×280	50PCS	Natural	PET JAR B SIZE: ϕ12×H31cm Q’TY/CTN: 12 SETS CTN SIZE: 50×38×33cm
CTB-1000	2.5×100	100PCS	Blue	
		100PCS	Red	
		100PCS	Yellow	
		100PCS	Natural	
	3.5×150	100PCS	Blue	
		100PCS	Green	
		100PCS	Natural	
	3.6×200	200PCS	Natural	
	3.6×300	100PCS	Natural	
CTB-1200	2.5×100	100PCS	Blue	
		100PCS	Red	
		100PCS	Yellow	
		100PCS	Green	
		100PCS	Orange	
		200PCS	Natural	
	2.5×200	400PCS	Natural	
	3.6×300	100PCS	Natural	
CTB-1500	2.5×100	100PCS	Blue	
		100PCS	Red	
		100PCS	Yellow	
		100PCS	Green	
		100PCS	Orange	
		200PCS	Natural	
	2.5×150	100PCS	Natural	
		100PCS	Black	
	2.5×200	400PCS	Natural	
	3.6×280	200PCS	Natural	





C Stainless Steel Cable Ties



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Stainless Steel Cable Ties

不锈钢扎带

◆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；
◆特性：耐酸、耐腐蚀、抗张强度高，使用简单，快捷等优势；
◆适用温度范围：-60℃—150℃

Stainless Steel Cable Ties

◆Material:Stainless steel type: 201,304,316, all length are available,special sizes can be customized;
◆Characteristic:Acid-resisting, anti-corrosion, high tensile strength,simple and easy to use, etc.
◆Application temperature:-60℃—150℃

Underwriters Laboratories Inc.
File E 359184
TYPE 21



编号 Item NO.	长度(mm)		宽度 (mm)	厚度 (mm)	(最大)捆扎范围 Max.bundle Dia.(mm)	最小拉力Tensile Strength	
	INCH	MM				LBS	KGS
SAT-100	4″	100	3.5	0.25	25	130	60
SAT-152	6″	152	3.5	0.25	35	130	60
SAT-175	6 1/4″	175	3.5	0.25	40	130	60
SAT-200	8″	200	3.5	0.25	50	130	60
SAT-250	10″	250	3.5	0.25	65	130	60
SAT-300	11 5/8″	300	3.5	0.25	80	130	60
SAT-360	14 1/2″	360	3.5	0.25	95	130	60
SAT-400	15 3/4″	400	3.5	0.25	105	130	60
SST-100	4″	100	4.6	0.25	25	225	100
SST-152	6″	152	4.6	0.25	35	225	100
SST-175	6 1/4″	175	4.6	0.25	40	225	100
SST-200	8″	200	4.6	0.25	50	225	100
SST-250	10″	250	4.6	0.25	65	225	100
SST-300	11 5/8″	300	4.6	0.25	80	225	100
SST-360	14 1/2″	360	4.6	0.25	95	225	100
SST-400	15 3/4″	400	4.6	0.25	105	225	100
SST-450	17 3/4″	450	4.6	0.25	127	225	100
SST-500	19 11/16″	500	4.6	0.25	145	225	100
SST-520	21 1/16″	520	4.6	0.25	150	225	100
SST-600	23 5/8″	600	4.6	0.25	175	225	100
SST-680	25 9/16″	680	4.6	0.25	195	225	100
SST-750	29 9/16″	750	4.6	0.25	220	225	100
SST-840	32″	840	4.6	0.25	250	225	100
SST-900	36 1/4″	900	4.6	0.25	270	225	100
SST-1050	40 1/6″	1050	4.6	0.25	285	225	100
SST-1200	48″	1200	4.6	0.25	350	225	100

Stainless Steel Cable Ties

编 号 Item NO.	长度(mm)		宽度 (mm)	厚度 (mm)	(最大)捆扎范围 Max.bundle Dia.(mm)	最小拉力Tensile Strength	
	INCH	MM				LBS	KGS
SLT-152	6″	152	7.9	0.25	35	330	150
SLT-175	6 1/4″	175	7.9	0.25	40	330	150
SLT-200	8″	200	7.9	0.25	50	330	150
SLT-250	10″	250	7.9	0.25	65	330	150
SLT-300	11 5/8″	300	7.9	0.25	80	330	150
SLT-360	14 1/2″	360	7.9	0.25	95	330	150
SLT-400	15 3/4″	400	7.9	0.25	105	330	150
SLT-450	17 3/4″	450	7.9	0.25	127	330	150
SLT-500	19 11/16″	500	7.9	0.25	145	330	150
SLT-520	21 1/16″	520	7.9	0.25	150	330	150
SLT-600	23 5/8″	600	7.9	0.25	175	330	150
SLT-680	25 9/16″	680	7.9	0.25	195	330	150
SLT-750	29 9/16″	750	7.9	0.25	220	330	150
SLT-840	32″	840	7.9	0.25	250	330	150
SLT-900	36 1/4″	900	7.9	0.25	270	330	150
SLT-1050	40 1/6″	1050	7.9	0.25	285	330	150
SLT-1200	48″	1200	7.9	0.25	350	330	150
SMT-300	36 1/4″	300	10	0.25	80	440	200
SMT-360	40 1/6″	360	10	0.25	95	440	200
SMT-400	48″	400	10	0.25	105	440	200
SMT-520	21 1/16″	520	10	0.25	150	440	200
SMT-600	23 5/8″	600	10	0.25	175	440	200
SMT-680	25 9/16″	680	10	0.25	195	440	200
SMT-750	29 9/16″	750	10	0.25	220	440	200
SMT-840	32″	840	10	0.25	250	440	200
SMT-900	36 1/4″	900	10	0.25	270	440	200
SMT-1050	40 1/6″	1050	10	0.25	285	440	200
SMT-1200	48″	1200	10	0.25	350	440	200
SBT-300	11 5/8″	300	12	0.35	80	550	250
SBT-360	14 1/2″	360	12	0.35	95	550	250
SBT-400	15 3/4″	400	12	0.35	105	550	250
SBT-520	21 1/16″	520	12	0.35	150	550	250
SBT-600	23 5/8″	600	12	0.35	175	550	250
SBT-680	25 9/16″	680	12	0.35	195	550	250
SBT-750	29 9/16″	750	12	0.35	220	550	250
SBT-840	32″	840	12	0.35	250	550	250
SBT-900	36 1/4″	900	12	0.35	270	550	250
SBT-1050	40 1/6″	1050	12	0.35	285	550	250
SBT-1200	48″	1200	12	0.35	350	550	250
SHT-300	11 5/8″	300	15	0.35	80	660	300
SHT-360	14 1/2″	360	15	0.35	95	660	300
SHT-400	15 3/4″	400	15	0.35	105	660	300
SHT-520	21 1/16″	520	15	0.35	150	660	300
SHT-600	23 5/8″	600	15	0.35	175	660	300
SHT-680	25 9/16″	680	15	0.35	195	660	300
SHT-750	29 9/16″	750	15	0.35	220	660	300
SHT-840	32″	840	15	0.35	250	660	300
SHT-900	36 1/4″	900	15	0.35	270	660	300
SHT-1050	40 1/6″	1050	15	0.35	285	660	300
SHT-1200	48″	1200	15	0.35	350	660	300

不锈钢喷塑扎带



◆材质：采用不锈钢201,304,316材质，外喷环氧树脂热固性粉涂料，各种长度皆可制作，接受合理的OEM。
◆特性：耐酸、耐腐蚀、不易燃烧，抗张强度高，滚珠式结构使得YFCP型扎带具有简单，快捷，不可解开等安装上的优势。
◆适用温度范围：-40℃—85℃

Stainless Steel Epoxy Coated Cable Ties

◆Material: Stainless steel type: 201,304,316, thermosetting epoxy resin coated, all length are avaliable, special sizes can be customized;
◆Characteristic: Acid-resisting, anti-corrosion, uninflammable, high tensile strength; Unique locking structure(with a small ball) makes it simple and easy to use and can't be unlock.
◆Application temperature:-40℃—85℃

编号 Item NO.	长度(mm)		宽度 (mm)	厚度 (mm)	(最大)捆扎范围 Max.bundle Dia.(mm)	最小拉力Tensile Strength	
	INCH	MM				LBS	KGS
SAT-100P	4″	100	3.5	0.35	25	110	50
SAT-152P	6″	152	3.5	0.35	35	110	50
SAT-175P	6 1/4″	175	3.5	0.35	40	110	50
SAT-200P	8″	200	3.5	0.35	50	110	50
SAT-250P	10″	250	3.5	0.35	65	110	50
SAT-300P	11 5/8″	300	3.5	0.35	80	110	50
SAT-360P	14 1/2″	360	3.5	0.35	95	110	50
SAT-400P	15 3/4″	400	3.5	0.35	105	110	50
SST-100P	4″	100	4.6	0.35	25	130	60
SST-152P	6″	152	4.6	0.35	35	130	60
SST-175P	6 1/4″	175	4.6	0.35	40	130	60
SST-200P	8″	200	4.6	0.35	50	130	60
SST-250P	10″	250	4.6	0.35	65	130	60
SST-300P	11 5/8″	300	4.6	0.35	80	130	60
SST-360P	14 1/2″	360	4.6	0.35	95	130	60
SST-400P	15 3/4″	400	4.6	0.35	105	130	60
SST-450P	17 3/4″	450	4.6	0.35	127	130	60
SST-500P	19 11/16″	500	4.6	0.35	145	130	60
SST-520P	21 1/16″	520	4.6	0.35	150	130	60
SST-600P	23 5/8″	600	4.6	0.35	175	130	60
SST-680P	25 9/16″	680	4.6	0.35	195	130	60
SST-750P	29 9/16″	750	4.6	0.35	220	130	60
SST-840P	32″	840	4.6	0.35	250	130	60
SST-900P	36 1/4″	900	4.6	0.35	270	130	60
SST-1050P	40 1/6″	1050	4.6	0.35	285	130	60
SST-1200P	48″	1200	4.6	0.35	350	130	60

Stainless Steel Cable Ties

编号 Item NO.	长度(mm)		宽度 (mm)	厚度 (mm)	(最大)捆扎范围 Max.bundle Dia.(mm)	最小拉力Tensile Strength	
	INCH	MM				LBS	KGS
SLT-152P	6″	152	7.9	0.35	35	220	100
SLT-175P	6 1/4″	175	7.9	0.35	40	220	100
SLT-200P	8″	200	7.9	0.35	50	220	100
SLT-250P	10″	250	7.9	0.35	65	220	100
SLT-300P	11 5/8″	300	7.9	0.35	80	220	100
SLT-360P	14 1/2″	360	7.9	0.35	95	220	100
SLT-400P	15 3/4″	400	7.9	0.35	105	220	100
SLT-450P	17 3/4″	450	7.9	0.35	127	220	100
SLT-500P	19 11/16″	500	7.9	0.35	145	220	100
SLT-520P	21 1/16″	520	7.9	0.35	150	220	100
SLT-600P	23 5/8″	600	7.9	0.35	175	220	100
SLT-680P	25 9/16″	680	7.9	0.35	195	220	100
SLT-750P	29 9/16″	750	7.9	0.35	220	220	100
SLT-840P	32″	840	7.9	0.35	250	220	100
SLT-900P	36 1/4″	900	7.9	0.35	270	220	100
SLT-1050P	40 1/6″	1050	7.9	0.35	285	220	100
SLT-1200P	48″	1200	7.9	0.35	350	220	100
SMT-300P	36 1/4″	300	10	0.35	80	265	120
SMT-360P	40 1/6″	360	10	0.35	95	265	120
SMT-400P	48″	400	10	0.35	105	265	120
SMT-520P	21 1/16″	520	10	0.35	150	265	120
SMT-600P	23 5/8″	600	10	0.35	175	265	120
SMT-680P	25 9/16″	680	10	0.35	195	265	120
SMT-750P	29 9/16″	750	10	0.35	220	265	120
SMT-840P	32″	840	10	0.35	250	265	120
SMT-900P	36 1/4″	900	10	0.35	270	265	120
SMT-1050P	40 1/6″	1050	10	0.35	285	265	120
SMT-1200P	48″	1200	10	0.35	350	265	120
SBT-300P	11 5/8″	300	12	0.45	80	330	150
SBT-360P	14 1/2″	360	12	0.45	95	330	150
SBT-400P	15 3/4″	400	12	0.45	105	330	150
SBT-520P	21 1/16″	520	12	0.45	150	330	150
SBT-600P	23 5/8″	600	12	0.45	175	330	150
SBT-680P	25 9/16″	680	12	0.45	195	330	150
SBT-750P	29 9/16″	750	12	0.45	220	330	150
SBT-840P	32″	840	12	0.45	250	330	150
SBT-900P	36 1/4″	900	12	0.45	270	330	150
SBT-1050P	40 1/6″	1050	12	0.45	285	330	150
SBT-1200P	48″	1200	12	0.45	350	330	150
SHT-300P	11 5/8″	300	15	0.45	80	440	200
SHT-360P	14 1/2″	360	15	0.45	95	440	200
SHT-400P	15 3/4″	400	15	0.45	105	440	200
SHT-520P	21 1/16″	520	15	0.45	150	440	200
SHT-600P	23 5/8″	600	15	0.45	175	440	200
SHT-680P	25 9/16″	680	15	0.45	195	440	200
SHT-750P	29 9/16″	750	15	0.45	220	440	200
SHT-840P	32″	840	15	0.45	250	440	200
SHT-900P	36 1/4″	900	15	0.45	270	440	200
SHT-1050P	40 1/6″	1050	15	0.45	285	440	200
SHT-1200P	48″	1200	15	0.45	350	440	200

不锈钢扎带-阶梯型多重锁紧式

◆材质：采用不锈钢304、316材质，耐腐蚀多重锁紧扎带，抗张力可达到250磅，室内外适用，适用于通讯、电力、造船及输油管道工程上应用。

◆特性：耐酸、耐腐蚀、抗张强度高，使用简单，快捷等优势；

◆适用温度范围：-60℃—150℃



Stainless Steel Cable Ties-Multi Lock Type

◆Material:High corrosion resistant,Multi-lock type.
Good loop tensile strength can touch 250Lbs.
Manufactrued from type 304 and 316 Stainless steel.
Ideal for used in telecommunication,electricity,shipbuilding and oil& gas industry.

◆Characteristic:Acid-resisting, anti-corrosion, high tensile strength,simple and easy to use, etc.

◆Application temperature:-60℃—150℃

编 号 Item NO.	L(长) mm	W(宽) mm	(最大)捆扎范围 Max.bundle Dia.(mm)	最小拉力 Tensile Strength	
				LBS	KGS
MLT-7×150	150	7.0	33	400	180
MLT-7×225	225	7.0	57	400	180
MLT-7×300	300	7.0	81	400	180
MLT-7×335	335	7.0	92	400	180
MLT-7×400	400	7.0	113	400	180
MLT-7×450	450	7.0	129	400	180
MLT-7×490	490	7.0	141	400	180
MLT-7×550	550	7.0	161	400	180
MLT-7×600	600	7.0	176	400	180
MLT-7×650	650	7.0	192	400	180
MLT-7×700	700	7.0	208	400	180
MLT-7×750	750	7.0	224	400	180
MLT-7×800	800	7.0	240	400	180
MLT-12×150	150	12.0	33	800	360
MLT-12×225	225	12.0	57	800	360
MLT-12×300	300	12.0	81	800	360
MLT-12×335	335	12.0	92	800	360
MLT-12×400	400	12.0	113	800	360
MLT-12×450	450	12.0	129	800	360
MLT-12×490	490	12.0	141	800	360
MLT-12×550	550	12.0	161	800	360
MLT-12×600	600	12.0	176	800	360
MLT-12×650	650	12.0	192	800	360
MLT-12×700	700	12.0	208	800	360
MLT-12×750	750	12.0	224	800	360
MLT-12×800	800	12.0	240	800	360

Stainless Steel Cable Ties

L型白钢不锈钢扎带



◆材质：采用不锈钢304、316材质，各种长度皆可制作，特殊规格按客户供样制作；
◆特性：耐酸、耐腐蚀、抗张强度高，L型突起式结构使其具有简单，快捷等优势；
◆适用温度范围：-60℃—550℃

L-type naked Stainless Steel Cable Ties

◆Characteristic：They have an unique ball locking with plastic jetting mechanism that allow easily and quickly installed and notundone;
◆High tensile strength：Non-flammability;
◆Temperature：Working temperature -60℃—550℃;
◆High resistance to acetic acid ,alkali acid,sulphuric acid,corrode etc;
◆All length are available,stainless steel type：304,316.

编 号 Item NO.	长度(mm)		宽度 (mm)	厚度 (mm)	(最大)捆扎范围 Max.bundle Dia.(mm)	最小拉力Tensile Strength	
	INCH	MM				LBS	KGS
LTN-12×200	8″	200	12	0.3	50	270	120
LTN-12×250	10″	250	12	0.3	63	270	120
LTN-12×300	11 5/8″	300	12	0.3	76	270	120
LTN-12×350	13 3/4″	350	12	0.3	89	270	120
LTN-12×400	15 3/4″	400	12	0.3	102	270	120
LTN-12×450	17 3/4″	450	12	0.3	115	270	120
LTN-12×500	19 11/16″	500	12	0.3	128	270	120
LTN-12×550	21 1/16″	550	12	0.3	141	270	120
LTN-15×250	10″	250	15	0.3	63	337	150
LTN-15×300	11 5/8″	300	15	0.3	76	337	150
LTN-15×350	13 3/4″	350	15	0.3	89	337	150
LTN-15×400	15 3/4″	400	15	0.3	102	337	150
LTN-15×450	17 3/4″	450	15	0.3	115	337	150
LTN-15×500	19 11/16″	500	15	0.3	128	337	150
LTN-15×600	23 5/8″	600	15	0.3	154	337	150
LTN-15×700	27 1/2″	700	15	0.3	180	337	150
LTN-15×750	29 9/16″	750	15	0.3	191	337	150
LTN-15×800	32″	800	15	0.3	193	337	150
LTN-15×1000	39 3/8″	1000	15	0.3	206	337	150
LTN-19×300	11 5/8″	300	19	0.4	76	440	200
LTN-19×400	15 3/4″	400	19	0.4	102	440	200
LTN-19×500	19 11/16″	500	19	0.4	141	440	200
LTN-19×600	23 5/8″	600	19	0.4	154	440	200
LTN-19×700	27 1/2″	700	19	0.4	180	440	200
LTN-19×800	32″	800	19	0.4	193	440	200
LTN-19×900	36 1/4″	900	19	0.4	200	440	200
LTN-19×1000	39 3/8″	1000	19	0.4	206	440	200

L型喷塑不锈钢扎带

◆材质：采用不锈钢304、316材质，外喷环氧树脂热固性粉涂料，各种长度皆可制作，接受合理的OEM。
◆特性：耐酸、耐腐蚀、不易燃烧，抗张强度高，L型结构使其具有简单、快捷、不可解开等安装上的优势。
◆适用温度范围：-40℃—85℃



L-type Plastic Sprayed Stainless Steel Cable Ties

◆Characteristic：They have an unique ball locking with plastic jetting mechanism that allow easily and quickly installed and notundone;
◆High tensile strength：Non-flammability;
◆Temperature：Working temperature -40℃—85℃;
◆High resistance to acetic acid ,alkali acid,sulphuric acid,corrode etc;
◆All length are available,stainless steel type：304,316.

编号 Item NO.	长度(mm)		宽度 (mm)	厚度 (mm)	(最大)捆扎范围 Max.bundle Dia.(mm)	最小拉力Tensile Strength	
	INCH	MM				LBS	KGS
LTP-12×150	6″	150	12	0.4	37	270	120
LTP-12×200	8″	200	12	0.4	50	270	120
LTP-12×250	10″	250	12	0.4	63	270	120
LTP-12×300	11 5/8″	300	12	0.4	76	270	120
LTP-12×350	13 3/4″	350	12	0.4	89	270	120
LTP-12×400	15 3/4″	400	12	0.4	102	270	120
LTP-12×450	17 3/4″	450	12	0.4	115	270	120
LTP-12×500	19 11/16″	500	12	0.4	128	270	120
LTP-12×550	21 1/16″	550	12	0.4	141	270	120
LTP-12×600	23 5/8″	600	12	0.4	154	270	120
LTP-12×650	25 9/16″	650	12	0.4	167	270	120
LTP-12×700	27 1/2″	700	12	0.4	180	270	120
LTP-15×200	8″	200	15	0.4	50	337	150
LTP-15×250	10″	250	15	0.4	63	337	150
LTP-15×300	11 5/8″	300	15	0.4	76	337	150
LTP-15×350	13 3/4″	350	15	0.4	89	337	150
LTP-15×400	15 3/4″	400	15	0.4	102	337	150
LTP-15×450	17 3/4″	450	15	0.4	115	337	150
LTP-15×500	19 11/16″	500	15	0.4	128	337	150
LTP-15×550	21 1/16″	550	15	0.4	141	337	150
LTP-15×600	23 5/8″	600	15	0.4	154	337	150
LTP-15×650	25 9/16″	650	15	0.4	167	337	150
LTP-15×700	27 1/2″	700	15	0.4	180	337	150
LTP-15×750	29 9/16″	750	15	0.4	191	337	150
LTP-15×800	32″	800	15	0.4	193	337	150
LTP-15×1000	39 3/8″	1000	15	0.4	206	337	150

Stainless Steel Cable Ties

浸塑可退式不锈钢扎带

◆材质：采用不锈钢304、316材质，外喷环氧树脂；
◆特性：可退式扎带，简单精准设计使用方便；
◆适用：通讯，电力，造船工业；
◆适用温度范围：-40℃—85℃

Releaseable type covered stainless steel cable ties

◆Epoxy coated type,made of high-strength,corrosion-resistant;
◆Manufactured from type 304 and 316 stainless steel;
◆Releasable use,unique buckle design for quick,easy application and re-use Ideal for inquiring electricity;
◆Temperature:Working temperature -40℃—85℃

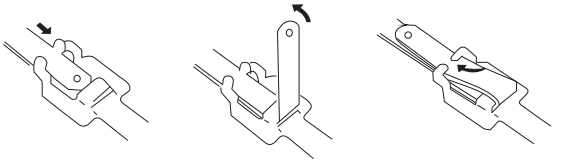


白钢可退式不锈钢扎带

◆材质：采用不锈钢304、316材质。
◆特性：高强度可退式扎带，简单精准设计使用方便，可重复使用；
◆适用：通讯，电力，造船工业；
◆适用温度范围：-60℃—550℃

Naked Releaseable Stainless Steel Cable Ties

◆Made of high-strength,corrosion-resistant 304 and 316 stainless steel releasable use.
◆Unique buckle design for quick easy application and re-use;
◆Ldeal for inquiring electricty, telecommunication,shipbuliding industy;
◆Temperature:Working temperature -60℃—550℃.



操作解图 Operation Diagram

编 号 Item NO.	长度(mm)		宽度 (mm)	厚度 (mm)	(最大)捆扎范围 Max.bundle Dia.(mm)	最小拉力Tensile Strength	
	INCH	MM				LBS	KGS
RTP-6.3×150	6″	150	6.3	0.4	33	180	80
RTP-6.3×190	8″	190	6.3	0.4	46	180	80
RTP-6.3×250	10″	250	6.3	0.4	65	180	80
RTP-6.3×300	11 5/8″	300	6.3	0.4	81	180	80
RTP-6.3×350	13 3/4″	350	6.3	0.4	97	180	80
RTP-9.5×400	15 3/4″	400	9.5	0.4	113	225	100
RTP-9.5×450	17 3/4″	450	9.5	0.4	129	225	100
RTP-9.5×490	19 11/16″	490	9.5	0.4	141	225	100
RTP-9.5×550	21 1/16″	550	9.5	0.4	161	225	100
RTP-9.5×600	23 5/8″	600	9.5	0.4	176	225	100
RTP-9.5×650	25 9/16″	650	9.5	0.4	192	225	100
RTP-9.5×700	27 1/2″	700	9.5	0.4	208	225	100

编 号 Item NO.	长度(mm)		宽度 (mm)	厚度 (mm)	(最大)捆扎范围 Max.bundle Dia.(mm)	最小拉力Tensile Strength	
	INCH	MM				LBS	KGS
RTN-6.3×150	6″	150	6.3	0.4	33	180	80
RTN-6.3×190	8″	190	6.3	0.4	46	180	80
RTN-6.3×250	10″	250	6.3	0.4	65	180	80
RTN-6.3×300	11 5/8″	300	6.3	0.4	81	180	80
RTN-6.3×350	13 3/4″	350	6.3	0.4	97	180	80
RTN-9.5×400	15 3/4″	400	9.5	0.4	113	225	100
RTN-9.5×450	17 3/4″	450	9.5	0.4	129	225	100
RTN-9.5×490	19 11/16″	490	9.5	0.4	141	225	100
RTN-9.5×550	21 1/16″	550	9.5	0.4	161	225	100
RTN-9.5×600	23 5/8″	600	9.5	0.4	176	225	100
RTN-9.5×650	25 9/16″	650	9.5	0.4	192	225	100
RTN-9.5×700	27 1/2″	700	9.5	0.4	208	225	100

D Cable Clips



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Cable Clips

圆型钢钉线卡 Circle Cable Clips

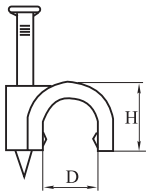
◆本系列线卡均采用PE(白色、灰色)料注射成型，弹性大，耐冲击，绝不破裂。

◆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。

◆PE(white, grey), high elasticity, impact resistance.

◆Inserting type, nail attached in clips. Save time and cost.





Circle Cable Clips

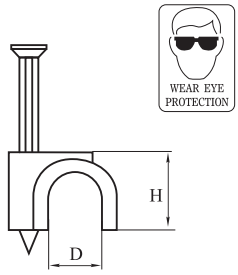


编 号 Item NO.	高(H) (mm)	圆 径D(mm)	钢 钉 Nail(mm)	颜色 Color
CHR–3MM	3.6	3.0	1.4 × 15	WHITE GREY BLACK BROWN DARK GREY
CHR–3.5MM	4.2	3.5	1.4 × 15	
CHR–4MM	5.3	4.0	1.7 × 14	
CHR–5MM	6.0	5.0	1.7 × 14	
CHR–6MM	8.0	6.0	1.8 × 17	
CHR–7MM	8.7	7.0	1.8 × 17	
CHR–8MM	9.5	8.0	2.0 × 19	
CHR–9MM	11.0	9.0	2.0 × 20	
CHR–10MM	12.0	10.0	2.1 × 23	
CHR–12MM	13.5	12.0	2.1 × 25	
CHR–14MM	16.5	14.0	2.3 × 30	
CHR–16MM	18.0	16.0	2.3 × 32	
CHR–17MM	20.0	17.0	2.6 × 38	
CHR–18MM	20.5	18.0	2.6 × 38	
CHR–20MM	22.5	20.0	2.6 × 40	
CHR–22MM	23.5	22.0	2.9 × 42	
CHR–25MM	26.5	25.0	2.9 × 50	
CHR–30MM (Double Nail)	32.5	30.0	3.3 × 55	
CHR–32MM (Double Nail)	34.5	32.0	3.3 × 55	
CHR–35MM (Double Nail)	38.0	35.0	3.3 × 60	
CHR–40MM (Double Nail)	43.8	40.0	3.3 × 65	
CHR–50MM (Double Nail)	54.5	50.0	4.0 × 78	

K型圆钢钉线卡 K-type Circle Cable Clips

◆本系列线卡均采用PE(白色、灰色)料注射成型，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。

◆PE(white, grey), high elasticity, impact resistance.
◆Inserting type, nail attached in clips. Save time and cost.



K–type

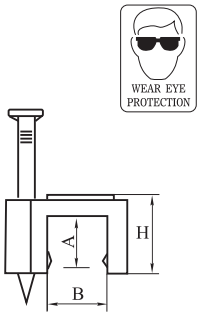


编 号 Item NO.	高(H) (mm)	圆 径D(mm)	钢 钉 Nail(mm)	颜色 Color
CHK–4MM	6.3	4.0	2.5×18	WHITE GREY BLACK BROWN DARK GREY
CHK–5MM	7.4	5.0	2.5×18	
CHK–6MM	8.4	6.0	2.5×20	
CHK–7MM	9.7	7.0	2.5×20	
CHK–8MM	13.0	8.0	2.5×22	
CHK–9MM	13.0	9.0	2.5×22	
CHK–10MM	13.8	10.0	2.5×25	
CHK–12MM	16.0	12.0	2.5×27	
CHK–14MM	18.5	14.0	2.5×27	
CHK–16MM	21.0	16.0	3.0×37	
CHK–22MM	26.0	22.0	3.0×41	
CHK–25MM	31.0	25.0	3.0×47	

扁型钢钉线卡 Flat Cable Clips

◆本系列线卡均采用PE(白色、灰色)料注射成型，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。

◆PE(white, grey), high elasticity, impact resistance.
◆Inserting type, nail attached in clips. Save time and cost.



Flat Cable Clips



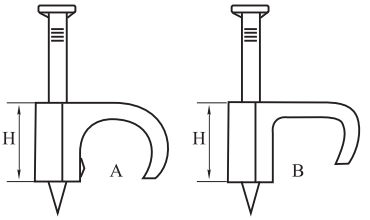
编 号 Item NO.	高(H)(mm)	A(mm)	B(mm)	钢 钉Nail(mm)	颜色 Color
CHF–2.5mm	3.5	2.0	2.5	1.4×15	WHITE GREY BLACK BROWN DARK GREY
CHF–4mm	5.5	3.5	4	1.7×14	
CHF–5mm	5.5	3.5	5	1.7×14	
CHF–6mm	6.0	4.1	6	1.7×16	
CHF–7mm	6.5	4.7	7	1.8x17	
CHF–8mm	7.0	5.0	8	2.1×19	
CHF–9mm	8.0	5.4	9	2.1×19	
CHF–10mm	8.0	5.6	10	2.1×19	
CHF–12mm	8.5	5.6	12	2.3×22	
CHF–14mm	10.0	7.0	14	2.3×22	
CHF–18mm	12.5	8.5	18	2.6×27	
CHF–19mm	14.0	10.5	19	2.6×27	

Cable Clips

钩型钢钉线卡 Coaxial Cable Clips

◆本系列线卡均采用PE料注射成型,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。
◆PE(white, grey), high elasticity, impact resistance.
◆Inserting type, nailattached in clips.Save time and cost.





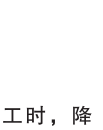
Coaxial Cable Clips



编 号 Item NO.	宽度 (W) (mm)	高(H) (mm)	钢 钉(Nail) (mm)	形状 Type
NC–0406A	4~6	7.5	1.6×16	A
NC–0407	4~7	7.5	1.8×20	
NC–0607	6~7	7.5	2.1×19	
NC–0812	8~12	12.0	2.1×25	
NC–1216	12~16	15.5	2.3×32	
NC–1619	16~19	19.0	2.6×38	
NC–2025	20~25	22.5	2.6×40	
NC–0406B	4~6	7.5	1.6×16	B
NC–0508	5~8	7.3	2.1×25	
NC–0610	6~10	8.3	2.1×25	

Coaxial Cable Clips

◆本系列线卡均采用PE料注射成型,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。
◆PE(white, grey), high elasticity, impact resistance.
◆Inserting type, nailattached in clips.Save time and cost.





编 号 Item NO.	宽度 (W) (mm)	高(H)(mm)	钢钉(Nail) (mm)	形状 Type
NC3–5	3–5	5.0	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	13.0	2.0×31	
NC14–20	14–20	16.5	2.1×35	
NC3×5	3×5	5.0	1.2×20	B
NC4×6	4×6	5.8	1.6×16	
NC6×9	6×9	7.6	1.6×24	

钩型线卡 Coaxial Cable Clips

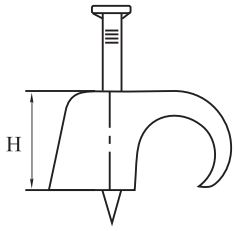
◆本系列线卡均采用PE料注射成型,弹性大,耐冲击,绝不破裂。

◆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。

◆PE(white, grey), high elasticity, impact resistance.

◆Inserting type, nailattached in clips.Save time and cost.







编 号 Item NO.	宽度 (W) (mm)	高(H) (mm)	钢 钉(Nail) (mm)
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–1014	10~14	11.6	1.9×30

TE型线卡 Twin & Heath Cable Clips

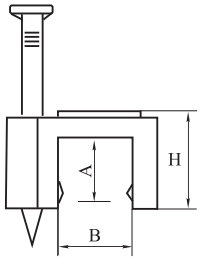
◆本系列线卡均采用PE料注射成型,弹性大,耐冲击,绝不破裂。

◆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。

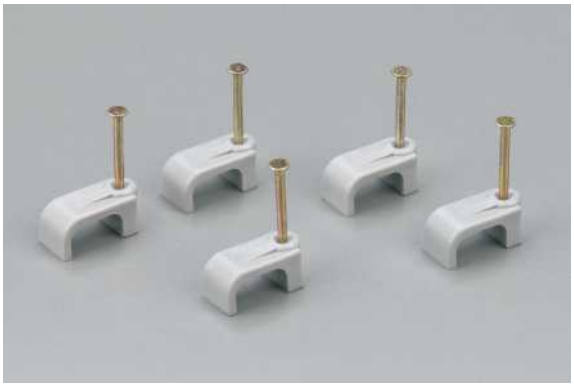
◆PE(white, grey), high elasticity, impact resistance.

◆Inserting type, nailattached in clips.Save time and cost.





TE Cable Clips



编 号Item NO.	高H(mm)	A(mm)	B(mm)	钢 钉 Nail(mm)
TE–1.5	7.3	4.5	9.0	2.1×23
TE–2.5	8.2	5.5	10.0	2.1×23
TE–4	8.5	5.6	12.0	2.1×23
TE–6	10.5	7	14.0	2.1×28
TE–10	11.5	8.5	17.0	2.1×28
TED–1.5 (Double)	7.3	4.9	17.0	2.1×23
TED–2.5 (Double)	8.4	5.8	20.0	2.1×23

Cable Clips

Cable clips value park

















E Terminal Blocks Wire Connectors Quick Wire Connectors



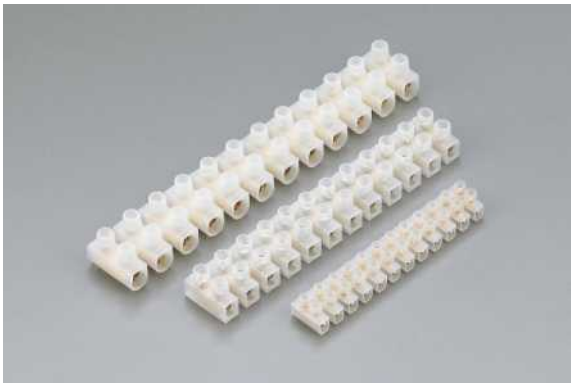
信誉求发展，质量求生存！

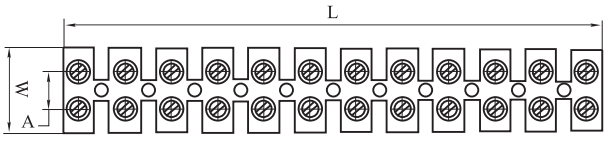
Living on quality, Developing on credit.

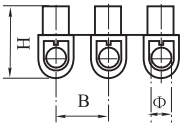
接线端子 Terminal Blocks

材质：
◆PE, 聚乙烯 适用温度：– 40℃ to 65℃, 瞬时可达: 80℃
◆PP, 聚丙烯 适用温度：– 30℃ to 90℃, 瞬时可达 110℃
◆PA, 尼龙 6/6 适用温度：–35℃ to 120℃, 瞬时可达140℃
◆黄铜, 铁质螺丝
◆适用电压范围：250 – 450V

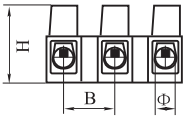
Material:
◆PE,Application temperature：– 40℃ to 65℃, short time is 80℃.
◆PP,Application temperature：– 30℃ to 90℃, short time is 110℃.
◆PA,Application temperature：– 35℃ to 120℃, short time is 140℃.
◆Brass,Iron screw.
◆Voltage：250 – 450V







U Type



H Type

通用U型接线端子 U Type

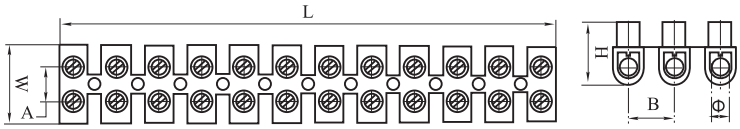
编 号 Item NO.	L(mm)	W(mm)	H(mm)	A(mm)	B(mm)	孔径Φ(mm)	Rated Voltage	Rated Current	Wire Range
TBS–3A	90.3	15.5	11.5	6	7.7	ϕ3.0	380V	3A	2.5–4.0mm²
TBS–6A	110.5	15.5	12.4	6.5	9.5	ϕ3.2	380V	6A	4.0–6.0mm²
TBS–10A	116.7	20	14.9	8	10	ϕ4	380V	10A	6.0–10.0mm²
TBS–16A	136.8	21.5	16.7	10	11.7	ϕ4.2	380V	16A	10.0–12.0mm²
TBS–20A	153.5	24.5	17.4	11.5	13.2	ϕ4.3	380V	20A	12.0–14.0mm²
TBS–30A	164.6	25	18.8	12	14.1	ϕ5.5	380V	30A	16mm²
TBS–60A	187.6	29	23.5	12	16	ϕ6.8	380V	60A	25mm²
TBS–80A	205	33	27	15	17	ϕ7.0	400V	80A	35mm²
TBS–100A	250	46	31	22	21	ϕ9.0	400V	100A	40mm²

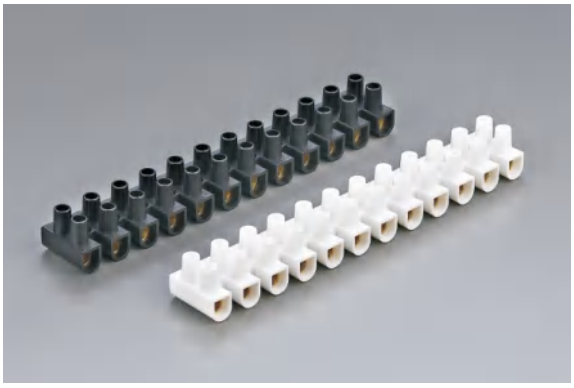
通用H型接线端子 H Type

编 号 Item NO.	L(mm)	W(mm)	H(mm)	A(mm)	B(mm)	孔径Φ(mm)	Rated Voltage	Rated Current	Wire Range
TBS–3A	90.8	15.5	12.4	6	7.8	ϕ3.0	380V	3A	2.5–4.0mm²
TBS–6A	111.4	15.5	13.5	6.5	9.6	ϕ3.2	380V	6A	4.0–6.0mm²
TBS–10A	116.4	20	15.3	8	10	ϕ4	380V	10A	6.0–10.0mm²
TBS–16A	133.8	22.7	16	10	11.5	ϕ4.2	380V	16A	10.0–12.0mm²
TBS–20A	152.2	24.6	16	11.5	13.2	ϕ4.2	380V	20A	12.0–14.0mm²
TBS–30A	162	25	19.3	12	13.9	ϕ5.5	380V	30A	16mm²
TBS–60A	184.6	28.6	23	12	15.8	ϕ6.8	380V	60A	25mm²

NF认证接线端子 NF Certificated Terminal Block

◆材质：PP，聚丙烯， 阻燃、低透明度、低刚性，抗冲击力好。
◆适用温度：–30℃ to 90℃, 瞬时可达 110℃
◆黄铜, 铁质螺丝
◆PP, Polypropylene, inflaming retarding, low transparency, low rigidity, good bounce impact force.
◆Application temperature：– 30℃to 90℃, short time is 110℃
◆Brass, Iron screw.

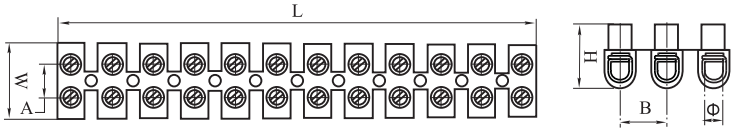




编号 Item NO.	L(mm)	W(mm)	H(mm)	A(mm)	B(mm)	孔径Φ(mm)	Rated Voltage	Rated Current	Wire Range
TBS–2.5mm²	90.3	15.5	11.5	6.0	7.7	ϕ3.0	380V	3A	2.5mm²
TBS–4mm²	91.6	15.6	12	6.1	7.8	ϕ3.1	380V	3A	2.5–4.0mm²
TBS–6mm²	110.9	15.8	14.2	6.5	9.5	ϕ3.6	380V	6A	4.0–6.0mm²
TBS–10mm²	118	20.2	16.5	7.9	10.1	ϕ4.5	380V	10A	6.0–10.0mm²
TBS–16mm²	168.6	25	19.2	11	14.5	ϕ5.5	380V	30A	16mm²
TBS–25mm²	191.4	29	23.7	12	16.4	ϕ6.8	380V	60A	25mm²

铁管接线端子 Iron Tube Terminal Block

◆材质：PP，聚丙烯， 阻燃、低透明度、低刚性，抗冲击力好。
◆适用温度：–30℃ to 90℃, 瞬时可达 110℃
◆铁管， 铁质螺丝
◆PP, Polypropylene, inflaming retarding, low transparency, low rigidity, good bounce impact force.
◆Application temperature：– 30℃to 90℃, short time is 110℃
◆Iron tube screw.

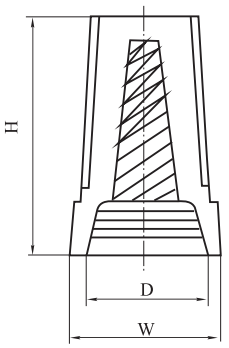




编号 Item NO.	L(mm)	W(mm)	H(mm)	A(mm)	B(mm)	孔径Φ(mm)	Rated Current
TBI–2.5mm²	93.7	15.5	13	6.5	8	ϕ3.1	3A
TBI–6mm²	111.7	16.5	15.9	7	9.5	ϕ4	6A
TBI–10mm²	133.8	20.7	18.9	10	11.4	ϕ4.9	10A
TBI–16mm²	152.3	24	20.8	12	13	ϕ5.6	30A
TBI–25mm²	191.5	30	23.8	11	16.4	ϕ6.8	60A

Wire Connectors

螺旋式压线帽 Screw On Wire Connectors



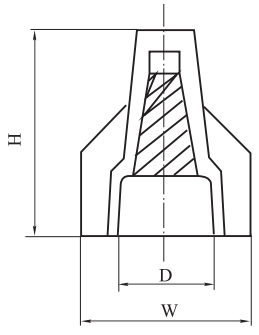


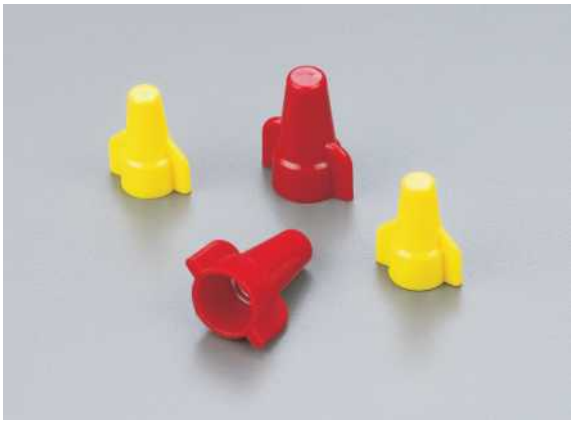
◆材质：采用UL认可尼龙66料制成， 内部备有弹簧。
◆使用方法：将电线尾部外皮剥去，将所要接的电线同时插入扭紧即可。

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

编号 Item NO.	高(H)(mm)	宽(W)(mm)	内径(D)(mm)	适用电线 Suitable Wires	颜色 Color
CHS–P71	15	8.5	6.5	MIN#20×1+#22×1 MAX#16×2	灰 Grey
CHS–P72	18	10	7.5	MIN#20×3 MAX#16×3	兰 Blue
CHS–P73	20	11.5	9.5	MIN#20×3 MAX#16×3+#18×1	橘红 Orange
CHS–P74	23.5	13.5	10.8	MIN#14×1+#18×1 MAX#14×4+#18×1	黄 Yellow
CHS–P75	23.5	15.5	12.7	MIN#14×2 MAX#10×2+#12×2	红 Red

双翼螺旋式压线帽
Double Wings Screw On Wire Connectors





◆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。

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

编号 Item NO.	高(H)(mm)	宽(W)(mm)	内径(D)(mm)	适用电线 Suitable Wires	颜色 Color
CHS–P1	22.0	19.0	12.5	MIN#18×2 MAX#12×3	黄 Yellow
CHS–P2	28.0	22.0	15.0	MIN#14×2 MAX#10×4	红 Red

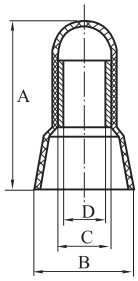
安全型压线帽

Underwriters Laboratories Inc. File E 312853

◆外壳材质：UL认可之尼龙66，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：外壳为尼龙注塑成型、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.



(CHS– ϕ 3– ϕ 10)

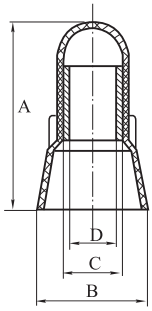


编 号 Item NO.	A(高) (mm)	W(宽)		铜管内径 D (mm)	适用电线范围 mm^2	Suitable Wires Awg
		B (mm)	C(mm)			
CHS– ϕ 3	18	9	3.6	2.8	1.25	22–16
CHS– ϕ 4	21	9.5	3.9	3	2	16–14
CHS– ϕ 5	22.5	10.5	4.8	4	5.5	12–10
CHS– ϕ 6	24	12	5.6	4.8	8	8
CHS– ϕ 7	25.5	13	6.5	5.2	10	8–6
CHS– ϕ 8	25.5	14	7.5	6	13	6
CHS– ϕ 10	29.5	15.5	9.3	7.8	16	4

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



(CHS–A4–A7.5)



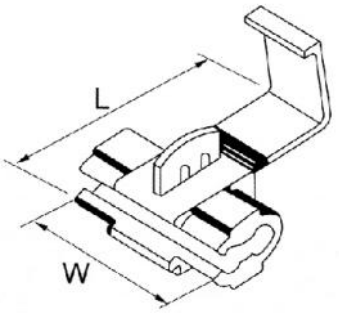
编 号 Item NO.	A(高) (mm)	W(宽)		铜管内径 D (mm)	适用电线范围 mm^2	Suitable Wires Awg
		B (mm)	C(mm)			
CHS–A4	20	9.0	2.8	4.0	1.25	22–16
CHS–A5	21	10.2	3.6	5.0	2	16–14
CHS–A5.5	25	11.5	3.9	5.5	5.5	12–10
CHS–A6	26.5	12.8	4.5	6.1	8	8
CHS–A7.5	28	14.4	5.5	7.5	10	8–6

全塑料螺旋式压线帽 All Plastics Connectors

编号 Item NO.	高(H) (mm)	宽(W) (mm)	内径(D) (mm)	适用电线 Suitable Wires	颜色 Color
CHS–N71	15	8.5	6.5	MIN#20×1+#22×1 MAX#16×2	灰 Grey
CHS–N72	18	10	7.5	MIN#20×3 MAX#16×3	兰 Blue
CHS–N73	20	11.5	9.5	MIN#20×3 MAX#16×3+#18×1	橘红 Orange
CHS–N74	23.5	13.5	10.8	MIN#14×1+#18×1 MAX#14×4+#18×1	黄 Yellow
CHS–N75	23.5	15.5	12.7	MIN#14×2 MAX#10×2+#12×2	红 Red



快速连接器 Quick Wire Connectors





编 号 Item NO.	导线截面 A.W.G mm²	颜色 Color
T1	22–18A.W.G 0.5–1.0mm²	红 Red
T2	20–16A.W.G 0.75–1.5mm²	蓝 Blue
T5	18–14A.W.G 1.0–2.5mm²	黄 Yellow

编 号 Item NO.	尺寸 Dimension		导线截面 A.W.G mm²	颜色 Color
	W (mm)	L(mm)		
KW–3	20.0	27.0	22–18 A.W.G 0.5–1.0mm²	红 Red
KW–4	20.0	27.0	18–14 A.W.G 1.0–2.5mm²	蓝 Blue
KW–5	20.5	34.5	12–10 A.W.G 4–6mm²	黄 Yellow
KW–6	–	–	22–20 A.W.G 0.5–0.75mm²	红 Red

插入式快速连接器 Push-in Wire Connectors

◆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更大规格的导线。
◆适用于灯饰配线和建筑水电工程电气接线盒内配线。

◆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.



编 号 Item NO.	颜色 Color	极数 Poles	电气规格 Electrical Ratings	线径范围 Clamping Area Wire Range
PC302	灰色 Grey	2	24A 400V	硬线/Solid wire:0.75–2.5mm^2
PC304	灰色 Grey	4	24A 400V	硬线/Solid wire:0.75–2.5mm^2
PC306	灰色 Grey	6	24A 400V	硬线/Solid wire:0.75–2.5mm^2
PC308	灰色 Grey	8	24A 400V	硬线/Solid wire:0.75–2.5mm^2

插入式快速连接器 Push-in Wire Connectors

◆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更大规格的导线。
◆适用于灯饰配线和建筑水电工程电气接线盒内配线。

◆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.



编 号 Item NO.	颜色 Color	极数 Poles	电气规格 Electrical Ratings	线径范围 Clamping Area Wire Range
PC322	黄色 Yellow	2	24A 400V	硬线/Solid wire:0.75–2.5mm^2
PC324	橙色 Orange	4	24A 400V	硬线/Solid wire:0.75–2.5mm^2
PC326	紫色 Purple	6	24A 400V	硬线/Solid wire:0.75–2.5mm^2
PC328	灰色 Grey	8	24A 400V	硬线/Solid wire:0.75–2.5mm^2

插入式快速连接器 Push-in Wire Connectors

◆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更大规格的导线。
◆适用于灯饰配线和建筑水电工程电气接线盒内配线。

◆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.



编 号 Item NO.	颜色 Color	极数 Poles	电气规格 Electrical Ratings	线径范围 Clamping Area Wire Range
PC602	黄色 Yellow	2	32A 400V	硬线/Solid wire:1.5–4.0mm^2
PC604	橙色 Orange	4	32A 400V	硬线/Solid wire:1.5–4.0mm^2
PC606	紫色 Purple	6	32A 400V	硬线/Solid wire:1.5–4.0mm^2
PC608	灰色 Grey	8	32A 400V	硬线/Solid wire:1.5–4.0mm^2

Quick Wire Connectors

插入式快速连接器 Push-in Wire Connectors

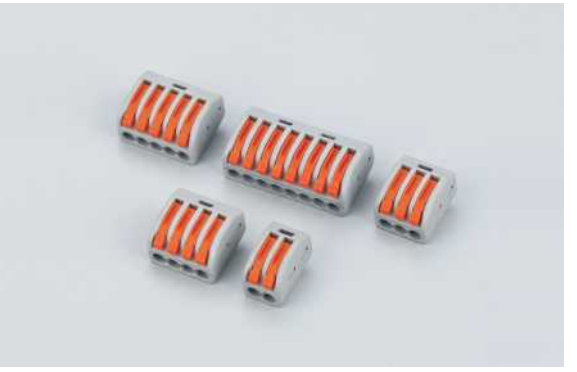


◆PC工程塑料外壳，UL 94V–0阻燃等级。
◆不锈钢弹片、高导电性铜与钢板接端子。
◆剥线后直接插入线槽即可。
◆适合单股和多股导线，可重复插入比先前拆掉更大规格的导线。
◆适用于灯饰配线和建筑水电工程电气接线盒内配线。

◆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.

编 号 Item NO.	颜色 Color	极数 Poles	电气规格 Electrical Ratings	线径范围 Clamping Area Wire Range
PC252	红色 Red	2	24A 400V	硬线/Solid wire:0.75–2.5mm^2
PC253	绿色 Green	4	24A 400V	硬线/Solid wire:0.75–2.5mm^2
PC254	黄色 Yellow	6	24A 400V	硬线/Solid wire:0.75–2.5mm^2
PC255	灰色 Grey	8	24A 400V	硬线/Solid wire:0.75–2.5mm^2

拉杆式快速连接器 Wire Connectors



◆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更大规格的导线。
◆适用于灯饰配线和建筑水电工程电气接线盒内配线。

◆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.

编 号 Item NO.	透明色编号 Transparent Color Number	极数 Poles	电气规格 Electrical Ratings	线径范围 Clamping Area Wire Range
N102	N112	2	32A 400V	硬线/Solid wire:0.08–4.0mm^2 软线/Strand wire:0.08–2.5mm^2
N103	N113	3	32A 400V	硬线/Solid wire:0.08–4.0mm^2 软线/Strand wire:0.08–2.5mm^2
N104	N114	4	32A 400V	硬线/Solid wire:0.08–4.0mm^2 软线/Strand wire:0.08–2.5mm^2
N105	N115	5	32A 400V	硬线/Solid wire:0.08–4.0mm^2 软线/Strand wire:0.08–2.5mm^2
N108	N118	8	32A 400V	硬线/Solid wire:0.08–4.0mm^2 软线/Strand wire:0.08–2.5mm^2

连体拉杆式快速连接器 Wire Connectors



◆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更大规格的导线。
◆适用于灯饰配线和建筑水电工程电气接线盒内配线。

◆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.

编 号 Item NO.	极数 Poles	电气规格 Electrical Ratings	线径范围 Clamping Area Wire Range
N102–2	2	32A 400V	硬线/Solid wire:0.08–4.0mm^2 软线/Strand wire:0.08–2.5mm^2
N103–2	3	32A 400V	硬线/Solid wire:0.08–4.0mm^2 软线/Strand wire:0.08–2.5mm^2

插入式快速连接器 Push-in Wire Connectors



◆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更大规格的导线。
◆适用于灯饰配线和建筑水电工程电气接线盒内配线。

◆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.

编 号 Item NO.	颜色 Color	极数 Poles	电气规格 Electrical Ratings	线径范围 Clamping Area Wire Range
PC352J	粉色 Pink	2	24A, 450V, T110 600V, 105℃ (221° F)	0.5–2.5mm^2, 单股/多股硬线 Rigid 22–12 AWG, Sol/Str Cu
PC353J	橙色 Orange	3	24A, 450V, T110 600V, 105℃ (221° F)	0.5–2.5mm^2, 单股/多股硬线 Rigid 22–12 AWG, Sol/Str Cu
PC354J	淡绿 Light Green	4	24A, 450V, T110 600V, 105℃ (221° F)	0.5–2.5mm^2, 单股/多股硬线 Rigid 22–12 AWG, Sol/Str Cu
PC355J	淡兰 Light Blue	5	24A, 450V, T110 600V, 105℃ (221° F)	0.5–2.5mm^2, 单股/多股硬线 Rigid 22–12 AWG, Sol/Str Cu
PC356J	灰白 Greyish white	6	24A, 450V, T110 600V, 105℃ (221° F)	0.5–2.5mm^2, 单股/多股硬线 Rigid 22–12 AWG, Sol/Str Cu
PC358J	黑色 Black	8	24A, 450V, T110 600V, 105℃ (221° F)	0.5–2.5mm^2, 单股/多股硬线 Rigid 22–12 AWG, Sol/Str Cu
PC3510J	绿色 Green	10	24A, 450V, T110 600V, 105℃ (221° F)	0.5–2.5mm^2, 单股/多股硬线 Rigid 22–12 AWG, Sol/Str Cu

本公司热忱欢迎新老客户来样,来图或来模委托加工各种连接器。

We welcome OEM orders for wire connectors 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.

F Cable Glands Wiring Duct



信誉求发展，质量求生存！

Living on quality, Developing on credit.

新型尼龙电缆固定头(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

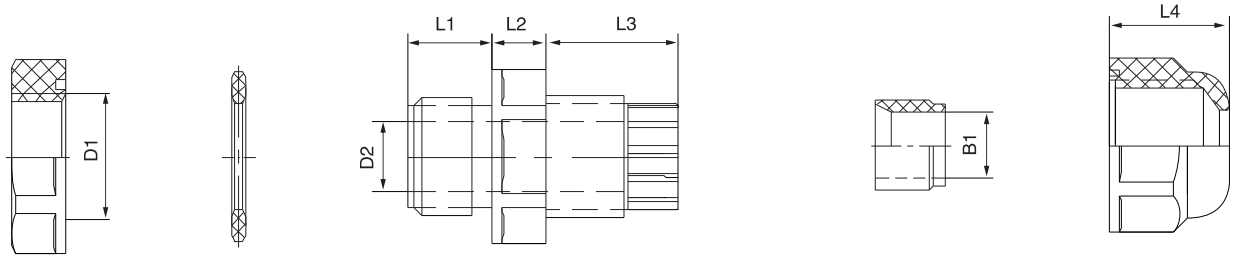
◆Material: made from UL Nylon 66, 94V–2 and tighten ring from rubber.

◆Feature:

1.Special design of clamp ring, good clamping strength and protective for electric machinery.

2.No need of disassembling the cable gland, cable can go through directly then tighten it, easy to operate and save time.

◆Application：used for machinery control box, distribution plate, machine and electrical, etc.



A 螺帽 Lock nut　B 垫圈 Washer　C 本体 Boby　E 夹紧爪 Claw　D 夹紧圈 Seal　F 迫紧头 Sealing nut

编 号 Item NO.	D1(mm)	D2(mm)	L1(mm)	L2(mm)	L3(mm)	L4(mm)	B1(mm)	电缆直径范围 Cable range
PG–N07	12.6	8.5	8.4	5.5	13.4	12	6.8	3.5–6
PG–N09	15.5	11	8.5	5.5	15	13.5	8.8	4–8
PG–N11	18.3	13.4	8.5	5.5	17	15	10.8	5–10
PG–N13.5	20.5	15.4	8.5	5.5	18	15	12.8	6–12
PG–N16	23	17.9	10.5	6	18.5	16.5	14.8	10–14
PG–N19	24.5	19	11	6	20	19	16	12–15
PG–N21	28.5	23	10.8	6	20.7	20	18.9	13–18
PG–N24	32.5	27	11.8	7	24.2	22	22.8	15–22
PG–N29	36.6	29	11.4	7.5	26.1	24	25.8	18–25
PG–N36	47.8	39	15	7.5	31	28	33.8	22–32
PG–N42	55	46	13.2	8	33.8	30	39	30–38
PG–N48	60	52	14.2	8	34.8	31	45	34–44
PG–N63	71.4	63.8	19.8	8.8	41.4	41.6	55	42–54

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

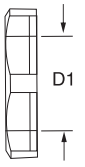
◆Material: made from UL Nylon 66, 94V-2 and tighten ring from rubber.

◆Feature:

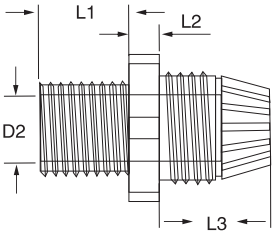
1.Special design of clamp ring, good clamping strength and protective for electric machinery.

2.No need of disassembling the cable gland, cable can go through directly then tighten it, easy to operate and save time.

◆Application：used for machinery control box, distribution plate, machine and electrical, etc.

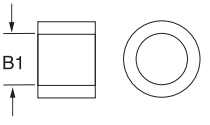


A
螺帽 Lock nut

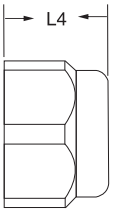


C
本体 Boby

E
夹紧爪 Claw



D
夹紧圈 Seal



F
迫紧头 Sealing nut

编 号 Item NO.	D1(mm)	D2(mm)	L1(mm)	L2(mm)	L3(mm)	L4(mm)	B1(mm)	电缆直径范围 Cable range
PG-07	12.1	8.7	8.3	5	15.0	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	5.0	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	23.0	22.0	17.4	13-18
PG-24	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

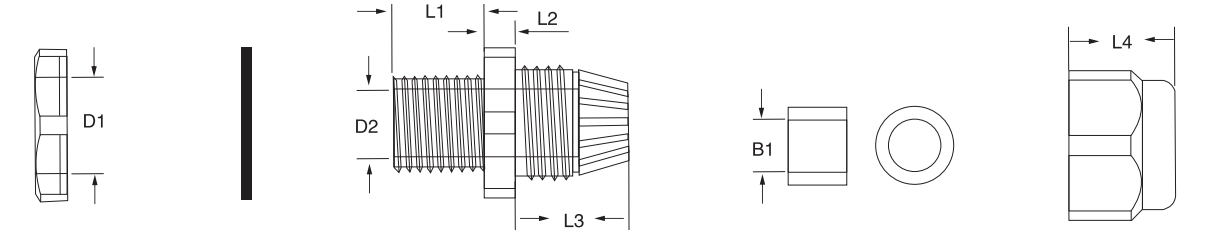
尼龙电缆固定头(公制)



◆螺牙规格：公制牙（METRIC）
◆颜色种类：黑色及灰色
◆适用温度：–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)

◆Threaded entry：Metric
◆Color ： black and grey
◆Application temperature：
–40℃–100℃，the item can also endure 120℃ instantly
◆protection：IP68
◆Standard：IEC698



A 螺帽 Lock nut
B 垫圈 Washer
C 本体 Boby
E 夹紧爪 Claw
D 夹紧圈 Seal
F 迫紧头 Sealing nut

编 号 Item NO.	D1(mm)	D2(mm)	B1(mm)	L1(mm)	L4(mm)	电缆直径范围 Cable range
M12×1.5	12	8.3	6	7.9	13.3	3–6.5
M16×1.5	16	10.9	9.6	15	15.8	5–10
M20S×1.5	20	14.8	12.5	15	18.4	3–7
M20M×1.5	20	14.8	12.5	15	18.4	6–12
M20L×1.5	20	15.5	14.5	15	19.5	10–14
M25×1.5	25	21	18.4	15	22.3	13–18
M32×1.5	32	26	26.2	18	24.8	18–25
M40×1.5	40	33	33.4	18	31.6	25–32
M50×1.5	50	42.5	36.5	18	31.6	30–38
M63×1.5	63	54.1	44	18.5	32.6	34–44

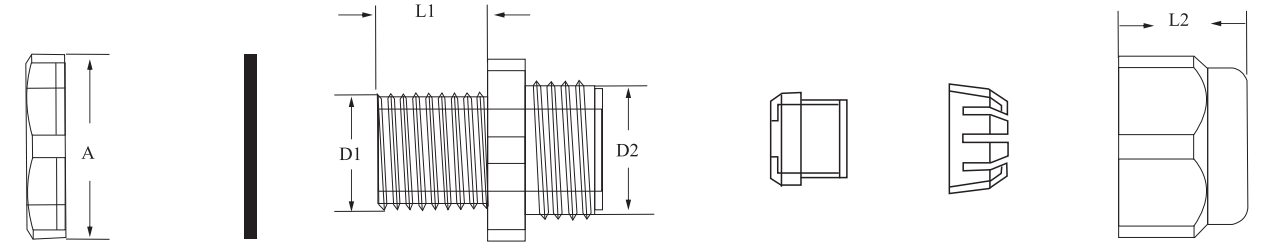
尼龙电缆固定头(公制)



◆螺牙规格：公制牙（METRIC）
◆颜色种类：黑色及灰色
◆适用温度：-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)

◆Threaded entry：Metric
◆Color ：black and grey
◆Application temperature：-40℃-100℃，the item can also endure 120℃ instantly.
◆protection：IP68
◆Standard：IEC698



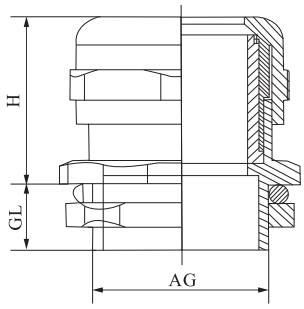
A 螺帽 Loch nut　B 垫圈 Washer　C 本体 Boby　D 夹紧圈 Seal　E 夹紧爪 Claw　F 迫紧头 Sealing nut

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

铜电缆固定头 Brass Cable Glands

编 号 ITEM NO.	适用电缆 (mm) Cable range	螺纹外径 (mm) Thread O.D.	机板口径 (mm) Mounting hole diameter	螺纹长度 GL (mm) Thread length GL	接合长度 H (mm) Joint length H	扳手径 (mm) Spanner size
M8 × 1	5.5–2	8	8–8.2	5	16	12
M10 × 1	6.5–3	10	10–10.2	7	19	14
M12 × 1.5	6.5–3	12	12–12.2	7	19	14
M14 × 1.5	8–4	14	14–14.2	7	19	17
M16 × 1.5	8–4	16	16–16.2	8	20	18
M18 × 1.5	10–5	18	18–18.2	8	21	20
M20 × 1.5	12–6	20	20–20.2	8	22	22
M22 × 1.5	14–10	22	22–22.2	8	23	24
M24 × 1.5	14–10	24	24–24.2	9	25	24/27
M25 × 1.5	14–10	25	25–25.2	9	25	24/27
M27 × 1.5	18–13	27	27–27.2	9	27	30
M28 × 1.5	18–13	28	28–28.2	9	27	30
M30 × 1.5	18–13	30	30–30.2	9	29	30/32
M32 × 1.5	22–15	32	32–32.2	10	29	35
M36 × 1.5	25–18	36	36–36.2	10	31	40
M40 × 1.5	25–18	40	40–40.2	11	31	40/45
M42 × 1.5	30–22	42	42–42.2	11	35	45
M48 × 1.5	33–25	48	48–48.2	11	37	50/52
M50 × 1.5	38–32	50	50–50.2	12	37	50/55
M54 × 1.5	38–32	54	54–54.2	12	38	57
M60 × 1.5	44–37	60	60–60.2	13	38	64
M63 × 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





◆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橡胶(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。
◆适用温度：静态：–40℃到100℃，短时间达120℃；动态：–20℃到80℃，短时间达100℃。
◆螺纹长度：短螺纹适合用于薄型机板的开孔或附有内螺纹的设备上，长螺纹适合接合厚型机板。螺纹加长型可定制。
◆产品特性：特殊夹紧爪与夹紧圈凹凸相扣之设计，配合迫紧头装配省时便利，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，特别定制。需要订购时欢迎来电咨询。

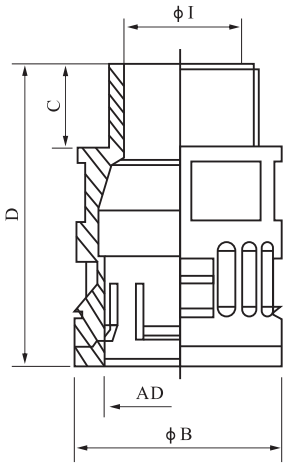
◆Material: Body: Nickel–plated brass, Seal: PA66, Sealing: NBR.
◆Certification: CE, ROHS, REACH.
◆Protection rating: IP68.
◆Application temperature: Static condition:–40℃ to 100℃, short–time 120℃. Dynamic condition: –20℃ to 80℃,short–time 100℃.
◆Thread length: Standard thread type is suitable for equipment with internal 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.

Corrugated pipe linker

波纹管接头 Corrugated pipe linker

规 格 Thread	适配软管外径 Applicable tubing Outer ϕ	螺纹长度 Length of thread C mm	孔径 Smallest inner ϕI mm	外径 Largest outer ϕB mm	整体长度 Total length D mm
M10×1.5	AD10.0	12.0	6.0	17.0	35.0
M12×1.5	AD10.0	12.0	7.0	17.0	35.0
M16×1.5	AD13.0	12.0	7.0	20.0	37.0
M16×1.5	AD13.0	12.0	10.0	20.0	37.0
M16×1.5	AD15.8	12.0	11.5	23.0	39.5
M18×1.5	AD15.8	12.0	12.0	23.0	39.5
M20×1.5	AD18.5	13.0	14.5	26.0	42.0
M20×1.5	AD21.2	13.0	15.5	29.5	45.0
M22×1.5	AD21.2	13.0	17.0	29.5	45.0
M24×1.5	AD21.2	13.0	17.0	29.5	45.0
M25×1.5	AD21.2	13.0	17.0	29.5	45.0
M25×1.5	AD25.5	13.0	20.5	34.0	46.5
M25×1.5	AD28.5	13.0	20.5	37.0	47.0
M27×2.0	AD28.5	13.0	22.5	37.0	47.0
M30×1.5	AD28.5	13.0	23.5	37.0	47.0
M32×1.5	AD28.5	13.0	23.5	37.0	47.0
M32×1.5	AD34.5	15.0	26.0	44.0	51.0
M33×2.0	AD34.5	15.0	26.0	44.0	51.0
M36×2.0	AD34.5	15.0	30.0	44.0	51.0
M40×1.5	AD34.5	15.0	30.0	44.0	51.0
M40×1.5	AD42.5	15.0	33.0	52.0	54.0
M42×2.0	AD42.5	15.0	35.0	52.0	54.0
M48×2.0	AD42.5	15.0	36.5	52.0	54.0
M50×1.5	AD42.5	15.0	36.5	52.0	54.0
M50×1.5	AD54.5	16.0	43.0	64.0	55.0
M56×2.0	AD54.5	16.0	48.0	64.0	55.0
M60×2.0	AD54.5	16.0	48.0	64.0	55.0
M63×1.5	AD54.5	16.0	48.0	64.0	55.0
PG7	AD10.0	12.0	7.0	17.0	35.0
PG9	AD13.0	12.0	10.0	20.0	37.0
PG11	AD15.8	12.0	12.0	23.0	39.0
PG13.5	AD18.5	13.0	14.5	26.0	42.0
PG16	AD21.2	13.0	17.0	29.5	45.0
PG21	AD25.5	13.0	21.0	34.0	46.5
PG21	AD28.5	13.0	23.5	37.0	47.0
PG29	AD34.5	15.0	30.0	44.0	51.0
PG36	AD42.5	15.0	36.5	52.0	54.0
PG48	AD54.5	16.0	48.0	64.0	55.0





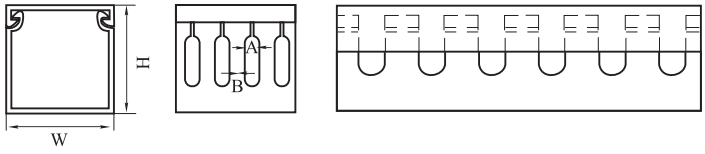
◆材质：尼龙(PA6)。
◆环境温度：-40℃~+115℃短时至+150℃
◆供货颜色：黑色和灰色，其它颜色可询问。
◆产品特性：接头主体、咬合套等配件合理的设计，保证了接头和软管之间能紧密装配；通过压紧咬合套可以拆卸接头；在狭窄的工况下，请选择外径小的接头和软管； 接头能有效防止油、酸等溶剂及灰尘的进入；不含卤素、硅、镉；黑色耐紫外线。
◆应用领域：对工业电气装置进行绝缘、隔热、隔离保护。

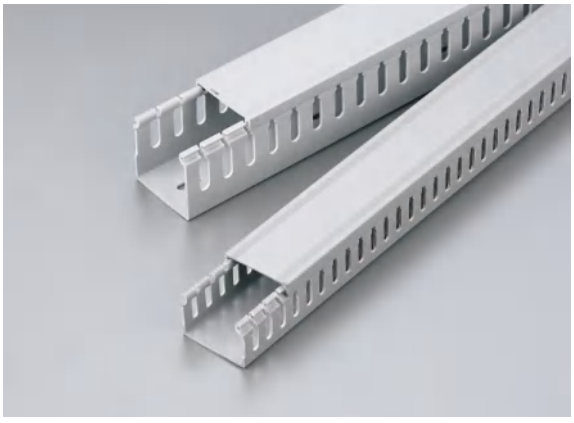
◆Material: plastic (Pa6).
◆Temp: -40℃~+115℃
◆Colour: Black and grey.
◆Properties: Rational tubing assembly due to one-piece screw connector with push-in lock Simple dismounting by displacing the snap-in sleeve Smallest outer dimen sions to be used under confined
conditions resistant against oil and acids and solvents Free of
silicon, cadmium, halogen Black connectors are UV-resistant.
◆Application: For protectively insulated electrical installations.

绝缘配线槽 Wiring Duct(slotted)

◆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。

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





编 号 Item NO.	高×宽 (mm)	厚度 (mm)	孔宽(A) (mm)	孔距(B) (mm)	电 线 容 量 Contained Wire(1.5^2)
PXC-2015	20×15	1.5	4	6	5-10PCS
PXC-2020	20×20	1.5	6	8	10-15PCS
PXC-2025	20×25	1.5	6	8	10-20PCS
PXC-2525	25×25	1.5	4	6	10-25PCS
PXC-2540	25×40	1.5	8	10	20-40PCS
PXC-2545	25×45	1.5	8	10	25-40PCS
PXC-2560	25×60	1.5	8	10	45-60PCS
PXC-2580	25×80	1.5	8	10	50-70PCS
PXC-3015	30×15	1.5	0	0	5-15PCS
PXC-3020	30×20	1.5	4	6	10-20PCS
PXC-3025	30×25	1.5	4	6	15-25PCS
PXC-3030	30×30	1.5	4	6	20-30PCS
PXC-3035	30×35	1.5	4	6	30-45PCS
PXC-3040	30×40	1.5	4	6	35-50PCS
PXC-3050	30×50	1.5	4	6	45-60PCS
PXC-3525	35×25	1.5	4	6	25-35PCS
PXC-3530	35×30	1.5	4	6	30-45PCS
PXC-3535	35×35	1.5	4	6	40-55PCS
PXC-4025	40×25	1.5	6	8	20-40PCS
PXC-4030	40×30	1.5	6	8	35-50PCS
PXC-4035	40×35	1.5	6	8	40-50PCS
PXC-4040	40×40	1.5	6	8	45-55PCS
PXC-4060	40×60	1.5	6	8	60-80PCS
PXC-4080	40×80	1.5	6	8	100-120PCS

编 号 Item NO.	高×宽 (mm)	厚度 (mm)	孔宽(A) (mm)	孔距(B) (mm)	电 线 容 量 Contained Wire(1.5^2)
PXC–4525	45×25	1.5	6	9	25–40PCS
PXC–4535	45×35	1.5	6	9	40–55PCS
PXC–4545	45×45	1.5	6	9	60–70PCS
PXC–4565	45×65	1.5	6	9	90–100PCS
PXC–5015	50×15	1.5	0	0	25–35PCS
PXC–5025	50×25	1.5	6	9	25–45PCS
PXC–5030	50×30	1.5	6	9	30–55PCS
PXC–5035	50×35	1.5	6	9	50–60PCS
PXC–5040	50×40	1.5	6	9	60–70PCS
PXC–5045	50×45	1.5	6	9	70–85PCS
PXC–5050	50×50	1.5	6	9	90–100PCS
PXC–5055	50×55	1.8	6	9	100–110PCS
PXC–5060	50×60	1.8	6	9	110–125PCS
PXC–5080	50×80	1.8	8	10	180–200PCS
PXC–50100	50×100	2.1	8	10	220–250PCS
PXC–6025	60×25	1.5	6	9	45–60PCS
PXC–6040	60×40	1.5	6	9	90–100PCS
PXC–6060	60×60	1.8	6	9	140–160PCS
PXC–6080	60×80	1.8	8	10	250–300PCS
PXC–60100	60×100	2.1	8	10	230–270PCS
PXC–6525	65×25	1.5	8	10	100–110PCS
PXC–6545	65×45	1.5	8	10	180–200PCS
PXC–6565	65×65	1.8	8	10	200–220PCS
PXC–7550	75×50	1.8	8	10	140–160PCS
PXC–8025	80×25	1.5	6	8	60–70PCS
PXC–8035	80×35	1.5	6	8	160–180PCS
PXC–8040	80×40	1.5	6	8	100–120PCS
PXC–8045	80×45	1.5	6	8	180–200PCS
PXC–8050	80×50	1.5	6	8	200–220PCS
PXC–8055	80×55	1.8	6	8	240–290PCS
PXC–8060	80×60	1.8	6	8	250–300PCS
PXC–8080	80×80	1.8	8	10	280–350PCS
PXC–80100	80×100	1.8	8	10	300–400PCS
PXC–10033	100×33	2.1	10	12	110–120PCS
PXC–10040	100×40	2.1	10	12	130–180PCS
PXC–10050	100×50	2.1	10	12	210–250PCS
PXC–10060	100×60	2.1	10	12	230–270PCS
PXC–10080	100×80	2.1	10	12	300–380PCS
PXC–100100	100×100	2.1	10	12	300–400PCS
PXC–130100	130×100	2.1	10	12	350–500PCS

装潢配线槽 Wiring Duct(solid)

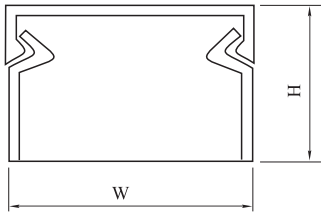


◆Material：made from PVC(WHITE),good insulation and heatresistingup to 85℃.

◆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 (H × W) (mm)	电 线 容 量 Contained Wire(1.5^2)
PZC–0812	08 × 12	2–4PCS
PZC–1015	10 × 15	3–5PCS
PZC–1020	10 × 20	3–6PCS
PZC–1025	10 × 25	5–10PCS
PZC–1220	12 × 20	3–8PCS
PZC–1525	15 × 25	5–10PCS
PZC–1616	16 × 16	5–10PCS
PZC–1625	16 × 25	5–12PCS
PZC–1638	16 × 38	12–30PCS
PZC–2030	20 × 30	10–20PCS
PZC–2035	20 × 35	15–25PCS
PZC–2050	20 × 50	20–40PCS
PZC–2525	25 × 25	10–25PCS
PZC–2540	25 × 40	20–40PCS
PZC–3050	30 × 50	30–50PCS
PZC–3060	30 × 60	55–65PCS
PZC–5050	50 × 50	80–90PCS
PZC–5080	50 × 80	180–200PCS
PZC–50100	50 × 100	220–250PCS
PZC–6060	60 × 60	120–135PCS
PZC–60100	60 × 100	240–290PCS
PZC–80100	80 × 100	260–350PCS
PZC–100100	100 × 100	300–400PCS

弧形配线槽 Round Type Wiring Duct

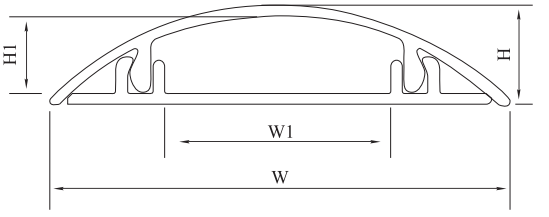


◆Material：High impact, rigid, self–extinguishing P.V.C

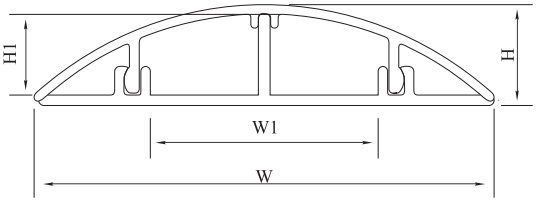
◆Service temperature: 85℃

◆Backed with high quality double sided tape for permanent stick. Good for floor witing to facilitate trolley pass and to avoid trip.

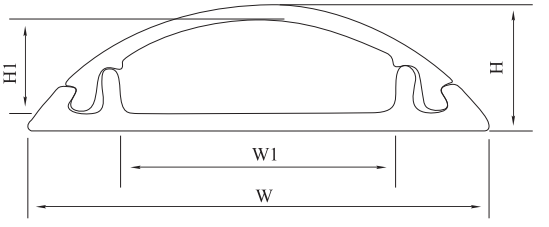
编 号 Item NO.	外 宽 W(mm)	内 宽 W1(mm)	外 高 H(mm)	内 高 H1(mm)
K–RTD–2	20	6	6.5	4.5
K–RTD–4	40	16	12	9
K–RTD–6	60	29	13	10.5



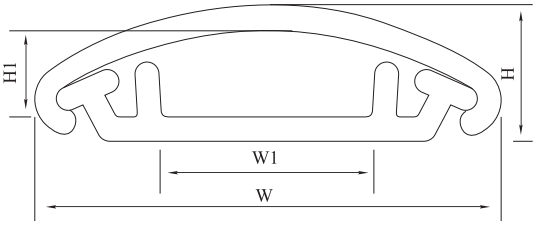
编 号 Item NO.	外 宽 W(mm)	内 宽 W1(mm)	外 高 H(mm)	内 高 H1(mm)
K–RTD–9	90	42	20	16
K–RTD–12	120	76	25	21



编 号 Item NO.	外 宽 W(mm)	内 宽 W1(mm)	外 高 H(mm)	内 高 H1(mm)
H–RTD–3.5	35	20	10	7
H–RTD–4.5	45	28	12.5	9.5
H–RTD–7	70	44	16	12.5



编 号 Item NO.	外 宽 W(mm)	内 宽 W1(mm)	外 高 H(mm)	内 高 H1(mm)
E–RTD–3	30	12.5	8.5	5.5
E–RTD–5	50	27	13	9.5
E–RTD–7	70	36	16	12



G Tie Mounts Expand Plugs Cable tie holder R-type cable clamps



信誉求发展，质量求生存！

Living on quality, Developing on credit.

自粘式定位片

Self-adhesive Tie Mounts



◆材质：采用ABS及UL认可之尼龙66料制成，防火等级94V–2。背附进口双面海棉胶，绝缘性能良好、耐久性、不易老化。

◆使用方法：将定位片海棉胶撕开，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。

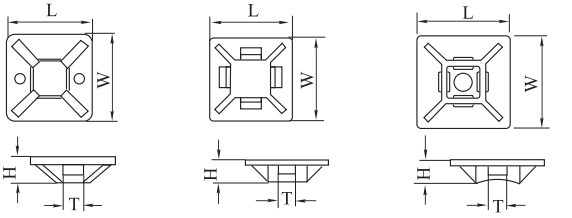
◆Material: ABS、Nylon 66, 94V–2 ,certificated by UL, the back attached sponge glue imported .

◆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.

Underwriters
Laboratories Inc.
File E 359184
TYPE 21

编 号 Item NO.	长×宽(L×W) (mm)	高(H) (mm)	T (mm)	螺丝孔 Screw Hole(mm)
TM–20	20×20	6.1	5.0	2.9
TM–25	25×25	7.5	6.2	3.5
TM–30	30×30	8.7	6.4	4.5
TM–40	40×40	6.4	10.8	/
AAM–1	19×19	4.6	4.4	/
AAM–2	28×28	6.4	5.4	5.5



TM　　AAM–1　　AAM–2

自粘式定位线夹

Self-adhesive Tie Mounts

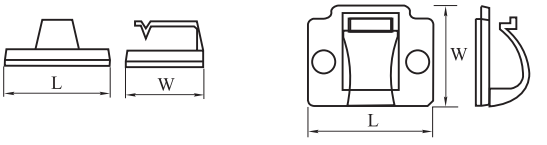


◆Material: Nylon 66, (C–1;C–2).certificated by UL, high grade steel or stainless steel ; sponge double side sticker.

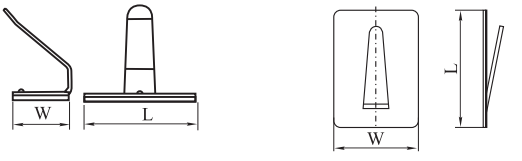
◆Usage: remove the sticker protect paper, stick the clip on the wall, then put the wire through the clip..

◆Character:convenient for use, it is especial suit for the no–holes of wall.

编 号 Item NO.	长×宽(L×W) (mm)	材料 Matrial	背胶 Gum
C–1	17×12	PA66	3M
C–2	20×14	PA66	
CB–3	20×10	Steel	
CB–4	25×15		
CB–5	30×20		
CBS–1	20×14	Stainless steel	
CBS–2	30×20		
CBS–3	38×25		
CBS–4	44×32		
CBS–5	53×38		



C–1　　C–2



CB　　CBS

膨胀管

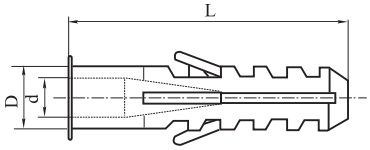
◆材质：采用PE料制成。

◆颜色：白、灰

Expand Plugs

◆Material：made of PE.

◆Color：White 、Grey.



RT型膨胀管

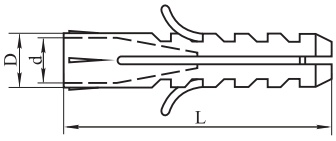
◆材质：采用PE料制成。

◆颜色：白、灰、彩色

RT Expand Plugs

◆Material：made of PE.

◆Color：White 、Grey、Color.





膨胀管

编 号 Item NO.	长(L) (mm)	外 径(D) (mm)	内 径(d) (mm)	螺丝钉 Screw (mm)
EN–06×30	30.0	6.0	5.0	Φ4×30
EN–07×30	30.0	7.0	5.6	Φ5×30
EN–08×40	39.0	8.0	5.4	Φ5×40
EN–08×80	80.0	8.0	6.0	Φ5.5×80
EN–10×45	44.0	10.0	5.8	Φ5×45
EN–10×100	100.0	10.0	7.5	Φ6.5×100
EN–12×50	48.3	11.6	6.3	Φ6×50
EN–12×60	58.6	12.0	9.8	Φ6×60
EN–14×70	70.0	14.0	11.5	Φ10×70

RT型膨胀管

编 号 Item NO.	长(L) (mm)	外 径(D) (mm)	内 径(d) (mm)	螺丝钉 Screw (mm)
RT–06×30	30.0	6.0	5.0	Φ4×30
RT–06×50	50.0	6.0	4.6	Φ4×50
RT–07×35	35.0	7.0	5.8	Φ4×35
RT–08×40	39.0	8.0	6.5	Φ5×40
RT–08×65	65.0	8.0	6.2	Φ6×65
RT–10×50	50.0	10.0	8.5	Φ6×50
RT–10×80	80.0	10.0	8.0	Φ8×80
RT–12×60	58.8	11.7	10.1	Φ7×60
RT–14×70	70.0	14.0	11.2	Φ10×70

长型膨胀管

◆材质：采用PE料制成。

◆颜色：白、灰

Expand Plugs

◆Material：made of PE.

◆Color：White 、Grey.



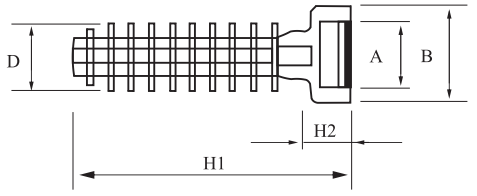
编 号 Item NO.	长(L) (mm)	外 径(D) (mm)	内 径(d) (mm)	螺丝钉 Screw (mm)
EN–08L	78.0	8.0	6.0	Φ5.5×85
EN–10L	99.0	10.0	7.5	Φ7.0×102

Cable Tie Holder

扎带固定座 Cable Tie Holder

◆材质：采用PA料制成。
◆颜色：白、黑

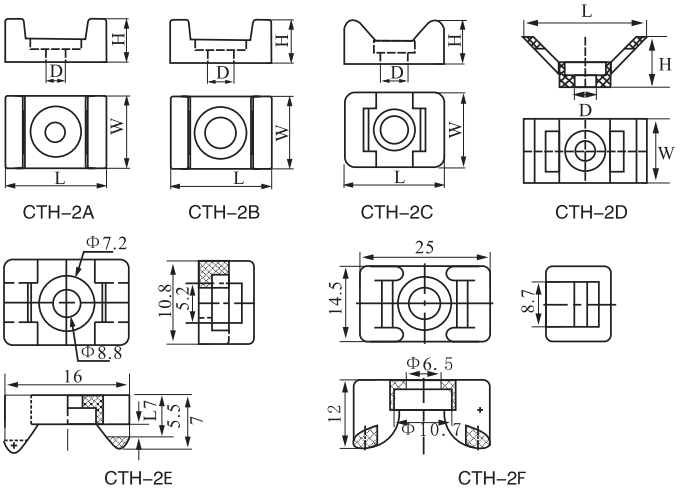
◆Material：made of PA.
◆Color：White 、Black.





编 号 Item NO.	A(mm)	B(mm)	H1(mm)	H2(mm)	外 径(D)(mm)
CTH–1	10	14.8	40.2	5.9	10

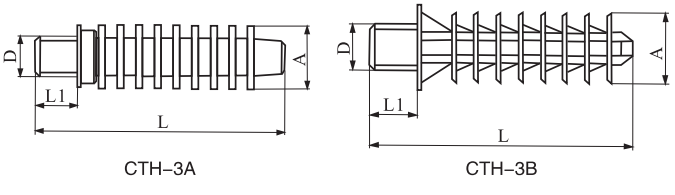
扎带固定座 Cable Tie Holder





编 号 Item NO.	H(mm)	L(mm)	W(mm)	孔 径 D(mm)
CTH–2A	9.5	22	16	4.5
CTH–2B	9.5	22	16	6.8
CTH–2C	9.5	22	16.5	5.8
CTH–2D	11.8	29	15	5.2
CTH–2E	7	16	10.8	3.8
CTH–2F	12	25	14.5	6.5

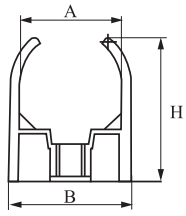
扎带固定头 Cable Tie Holder

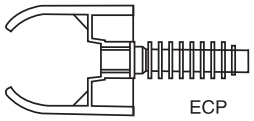




编 号 Item NO.	L(mm)	L1(mm)	A(mm)	孔 径 D(mm)
CTH–3A	38	6	10	M7 × 1.5
CTH–3B	39	7	10	M6 × 1.5

马鞍型管夹 Saddle Type Clip







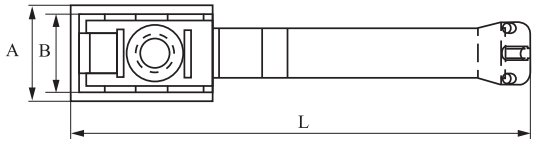
编 号 Item NO.	A(mm)	B(mm)	H(mm)	+ CTH–3A
SCP–16	16	22	26	ECP–16
SCP–20	20	26	28	ECP–20
SCP–25	25	30	35	ECP–25

马鞍型管夹（可连接） Saddle Type Clip



编 号 Item NO.	A(mm)	B(mm)	H(mm)
CCP–16	16	21	24.5
CCP–20	20	25.4	28
CCP–25	25	31	30.2
CCP–32	32	44	43.2

固定锁式管夹 Saddle Mounting Clip

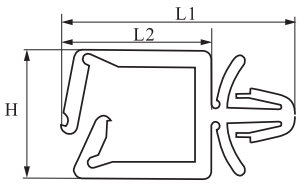


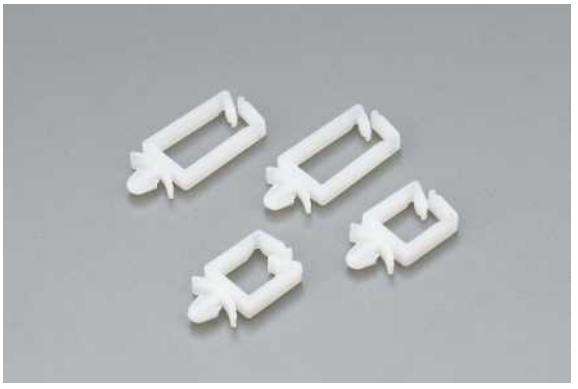


编 号 Item NO.	A(mm)	B(mm)	L(mm)	卡管圆径(mm)
SMT–1	15.4	12.4	74	16\20
SMT–2	15.4	12.4	90	25

R-type Cable Clamps

马鞍型线夹 Sq Wire Holder

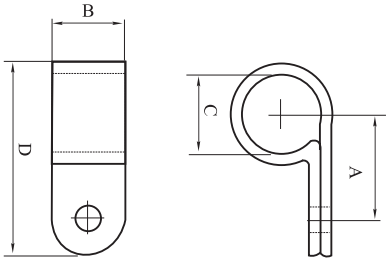




编 号 Item NO.	L1(mm)	L2(mm)	H(mm)	孔径(Φ) Hole Dia.(mm)
SQ–1	28	17.5	15.5	6.4
SQ–2	36	26	15.5	6.4

R型固定夹 R-type Cable Clamps

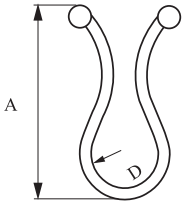
◆材质：UL认可之尼龙66，防火等级94V–2。
◆使用方法：将电缆置于固定扣内，再以螺丝固定。
◆Material：Nylon 66 94v–2 agreed by UL.
◆Usage： put cable in, fix by screw.

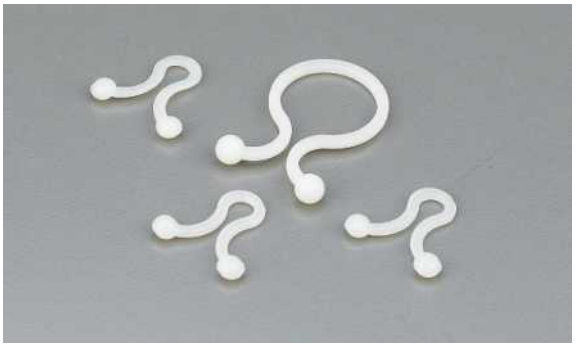




编 号 Item NO.	A(mm)	B(mm)	C(mm)		D(mm)
			mm	Inch	
CHS–1/8R	9.5	9.6	3.2	1/8"	19.8
CHS–3/16R	9.6	9.6	4.8	3/16"	19.8
CHS–1/4R	12.0	10.0	6.35	1/4"	22.0
CHS–5/16R	12.0	10.0	7.9	5/16"	22.0
CHS–3/8R	12.5	12.0	9.5	3/8"	24.0
CHS–1/2R	15.2	12.0	12.7	1/2"	31.0
CHS–5/8R	18.2	12.0	15.8	5/8"	34.3
CHS–3/4R	18.2	12.0	19.4	3/4"	35.0
CHS–1R	22.0	12.0	25.4	1"	43.0

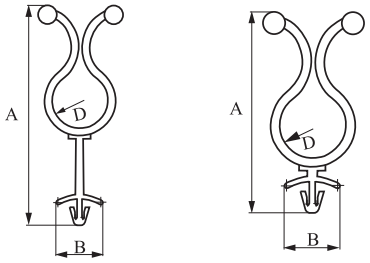
扭式束线扣 Twist Lock



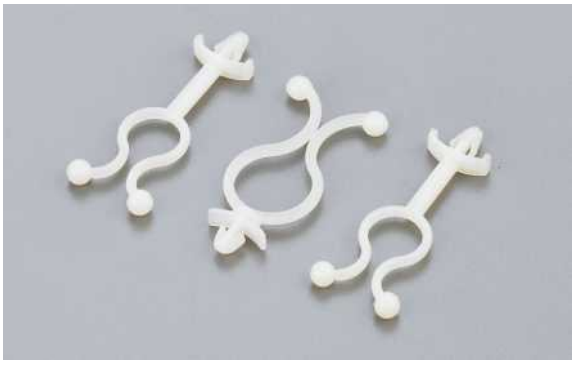


编 号 Item NO.	A(mm)	D(mm)
TL–5	20	5.0
TL–8	26	8.3
TL–11	30	11.0
TL–13	30	13.3
TL–18	40	17.9
TL–23	43	22.7

隔离束线扣 Standoff Twist Lock

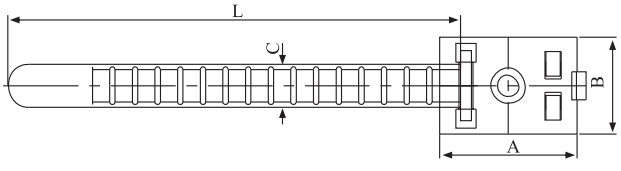


STL–11　　STL–17



编 号 Item NO.	A(mm)	B(mm)	D(mm)	安装孔径 Hole Dia.(mm)
STL–11	68	14.3	11.0	Φ5.8
STL–17	51.5	14.3	17.0	Φ5.8

可调式固定座 Adjustable Cable Clamp

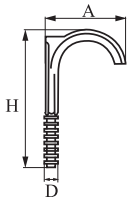




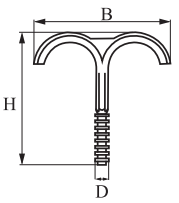
编 号 Item NO.	A(mm)	B(mm)	C(mm)	L(mm)	(最大)捆扎范围 Max.bundle Dia.(mm)
ADC–70	25.5	18.0	8.0	70	17.0
ADC–85	25.5	18.0	8.0	85	21.0

Security Cover

F型管夹 F-TYPE Clips



FTC–25SG

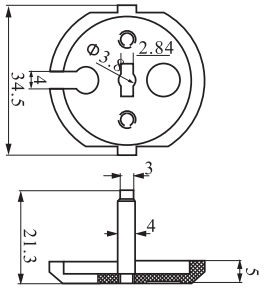


FTC–25DB

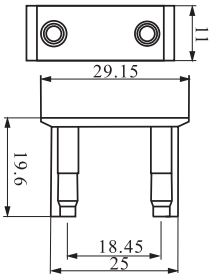


编 号 Item NO.	H(mm)	A(mm)	B(mm)	D(mm)
FTC–25SG	62.5	35	–	6.6
FTC–25DB	62.5	–	61	6.6

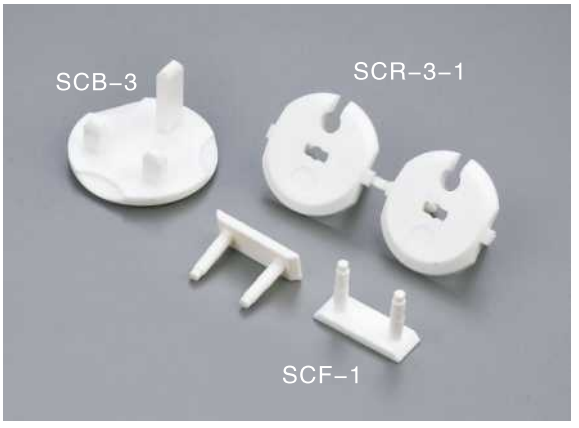
保护盖 Security Cover



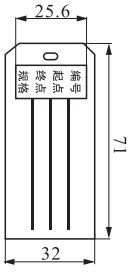
SCR–3–1



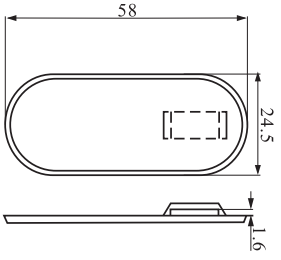
SCF–1



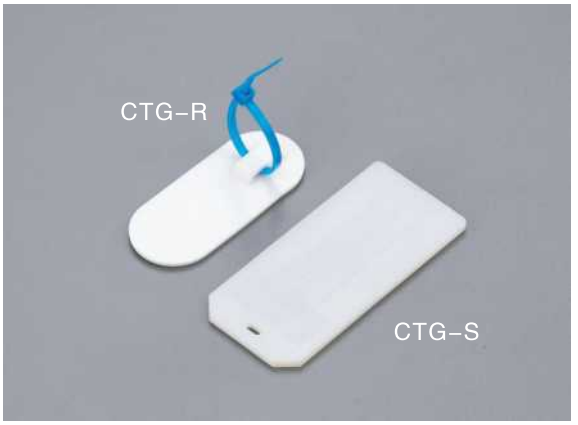
电缆牌 Cable Tag



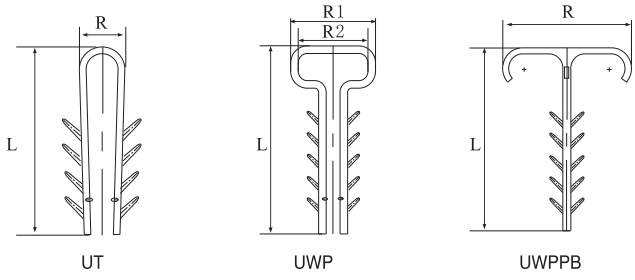
CTG–S



CTG–R



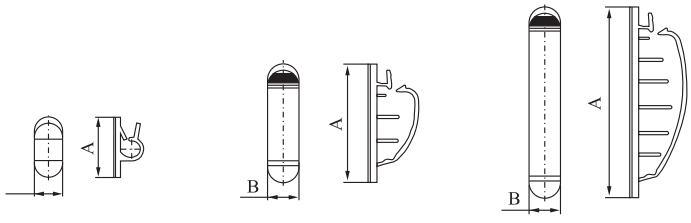
U型线类 U-type Cable Clamps





编号 Item NO.	管径范围(mm)	L(mm)	R1(mm)	R2(mm)
UT3–6	3–6	32	8.0	–
UT5–10	5–10	45	4.5	–
UT11–18	11–18	55	6.5	–
UT19–25	19–25	65	10.5	–
UWP6–10	6–10	42	13.5	10.5
UWP6–12	6–12	43.5	15.5	12.5
UWP6–16	6–16	43	19.5	16.5
UWPPB6–12	6–12	42.5	30.0	–

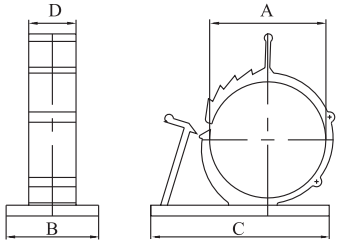
自粘式分位固定座 Cable Clamp





编号 Item NO.	A(mm)	B(mm)	位数 Digit
SWC–1	22.5	12.5	1
SWC–3	54.0	14.2	3
SWC–6	87.0	14.2	6

配线固定座 Cable Clamp





编号 Item NO.	A ϕ (mm)	B(mm)	C(mm)	D(mm)
TS–0608	06–08	9.0	25.5	10
TS–1013	10–13	7.5	37.0	12.4
TS–1722	17–22	21.5	41.5	11

H

Cable markers Vinyl Wire End Caps Spiral Wrapping Bands Heat Shrinkable Tubings



信誉求发展，质量求生存！

Living on quality, Developing on credit.

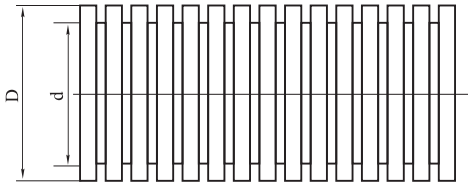
波纹管

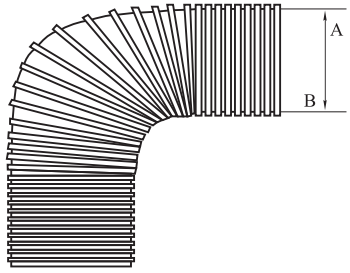
◆材质：尼龙(PA6)/ 聚乙烯(PE)/ 聚丙烯(PP)阻燃等级HB，参照UL94。
◆环境温度：尼龙(PA6)–40℃~+115℃+150℃、聚乙烯(PE)–50℃~+80℃+100℃
聚丙烯(PP)–40℃~+110℃+130℃
◆供货颜色：黑色和灰色，其它颜色可询问。
◆产品特性：防止灰色、防止液体；耐油、耐酸、耐溶剂；不含卤素、硅、镉；柔软有韧性，表面优良的光泽，耐摩擦；抗扭曲，高机械强度；黑色耐紫外线。
◆应用领域：对工业电气装置进行绝缘、隔热、隔离保护。



Corrugated pipe

◆Material: polyamide (PA6) / polyethylene (PE) / polypropylene (PP) / HB according to UL 94.
◆Temp: polyamide (PA6)–40℃~+115℃+150℃
polyethylene (PE)–50℃~+80℃+100℃
polypropylene (PP)–40℃~+110℃+130℃
◆Colour: Black and grey.
◆Properties: Liquid and Dust proof; Highly resistant to oil, acid and solvents; Free of silicon, cadmium, halogen; Flexible, luster On Surface, abrasion resistant; Racking resistant high mechanical strength; Black tubings are UV–resistant.
◆Application: For protectively insulated electrical installations.





PA尼龙波纹管 PA Polyamide corrugated pipe

规 格 Thread	内径×外径 int.×ext.(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	
AD10.0	6.5×10.0	14.0	35.0	100
AD11.6	8.00×11.6	17.0	40.0	100
AD13.0	9.50×13.0	20.0	45.0	100
AD15.8	12.0×15.8	27.0	55.0	100
AD18.5	14.3×18.5	35.0	65.0	100
AD21.2	17.0×21.2	40.0	75.0	100
AD25.5	21.0×25.5	43.0	85.5	100
AD28.5	23.0×28.5	47.0	100.0	50
AD34.5	29.0×34.5	58.0	120.0	50
AD42.5	36.0×42.5	69.0	150.0	50
AD54.5	48.0×54.5	83.0	190.0	25

PE聚乙烯波纹管 PE Polyethylene corrugated pipe

规 格 Thread	内径×外径 int.×ext.(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	
AD10.0	6.5×10.0	13.0	33.0	100
AD11.6	8.00×11.6	15.0	37.0	100
AD13.0	9.50×13.0	18.0	41.0	100
AD15.8	12.0×15.8	22.0	50.0	100
AD18.5	14.3×18.5	33.0	61.0	100
AD21.2	17.0×21.2	38.0	72.0	100
AD25.5	21.0×25.5	40.0	80.0	100
AD28.5	23.0×28.5	44.0	92.0	50
AD34.5	29.0×34.5	53.0	113.0	50
AD42.5	36.0×42.5	61.0	140.0	50
AD54.5	48.0×54.5	78.0	180.0	25

Spiral Wrapping Bands

PP聚丙烯波纹管 PP Polyprogylene corrugated pipe

规 格 Thread	内径×外径 int.×ext.(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	
AD10.0	6.5×10.0	16.0	37.0	100
AD11.6	8.00×11.6	18.0	43.0	100
AD13.0	9.50×13.0	21.0	48.0	100
AD15.8	12.0×15.8	26.0	56.0	100
AD18.5	14.3×18.5	37.0	70.0	100
AD21.2	17.0×21.2	44.0	79.0	100
AD25.5	21.0×25.5	49.0	88.0	100
AD28.5	23.0×28.5	52.0	104.0	50
AD34.5	29.0×34.5	58.0	123.0	50
AD42.5	36.0×42.5	68.0	152.0	50
AD54.5	48.0×54.5	84.0	193.0	25

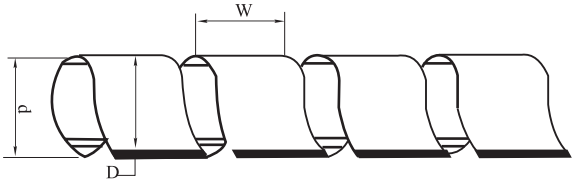
卷式结束保护带(缠绕管)

◆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 tighen.
◆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	3.0	4.0	1.5–10	10M/ROLL
SWB–06	4	6	7.0	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	15.0	12–75	
SWB–19	15	19	18.2	15–100	
SWB–24	20	24	19.6	20–130	
SWB–30	26	30	43.0	26–150	

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
CHT–15A	15	2M or 10M
CHT–20A	20	
CHT–25A	25	
CHT–30A	30	

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(mm^2)	mm		
EC–J	2~8	0.5~7.0	0~9 A~Z + – / \	500PCS/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

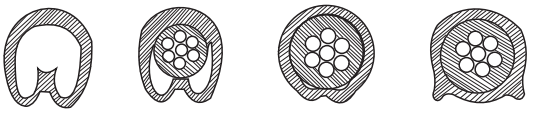
Cable Markers

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，耐温至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 85oC.
◆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(mm^2)	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		350PCS/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(mm^2)	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

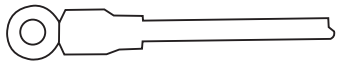
绝缘套管 Vinyl Wire End Caps

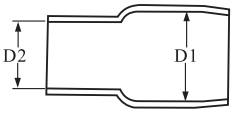


◆材质：采用高级软质PVC制成。
◆用途：适用于各种配电盘，机械中复杂配线之分色处理，使线路能一目了然。软质弹性使能适合于各种不同形状的端子，使用时著脱容易。
◆特点：电机电子用高级绝缘套管、色泽清晰、光亮、弹性佳、绝缘性良好。

◆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		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	10.0	8.0	
V–22	22	12.0	9.5	
V–38	38	14.0	11.8	
V–60	60	16.8	13.5	
V–80	80	19.0	16.0	
V–100	100	22.0	18.0	
V–125	125	24.0	20.0	50PCS
V–150	150	24.4	22.0	
V–200	200	32.0	24.0	
V–250	250	38.0	26.5	25PCS
V–325	325	38.0	29.0	
V–400	400	44.0	37.0	
V–500	500	45.0	40.4	
V–630	630	52.0	45.0	





热收缩套管

◆功能：1.电线之保护与绝缘。
2. 端子与电线接头之绝缘与保护。
3. 分色作用。
4. 防水。
5. 电阻电容器之保护与绝缘。

Heat Shrinkable Tubings

◆Function：1. wire coat and insulation.
2. make the joint of terminal block and wire insulated.
3. divide the colors.
4. water–proof.
5. protection and insulation of insistors and electrical capacitors.
◆Standard color : black, white, red, blue, yellow, green, brown, grey, orange and purple.



Heat Shrinkable Tubings

编 号 Item NO.	收缩前As Supplied		收缩后After Shrinkang		包装 Packing (m/roll)
	内 径 I.D (mm)	厚度 Thickness(mm)	内 径 I.D (mm)	厚度 Thickness(mm)	
DRS–1	1.0	0.2 ± 0.05	0.5	0.4 ± 0.05	
DRS–1.5	1.5	0.2 ± 0.05	0.75	0.4 ± 0.05	
DRS–2	2.0	0.25 ± 0.05	1.0	0.45 ± 0.1	
DRS–2.5	2.5	0.25 ± 0.05	1.25	0.45 ± 0.1	200m/roll
DRS–3	3.0	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	0.25 ± 0.05	2.0	0.45 ± 0.1	
DRS–5	5.0	0.35 ± 0.05	2.5	0.55 ± 0.1	
DRS–6	6.0	0.35 ± 0.05	3.0	0.55 ± 0.1	
DRS–7	7.0	0.35 ± 0.05	3.5	0.55 ± 0.1	
DRS–8	8.0	0.35 ± 0.05	4.0	0.55 ± 0.1	
DRS–9	9.0	0.35 ± 0.05	4.5	0.55 ± 0.1	
DRS–10	10.0	0.35 ± 0.05	5.0	0.60 ± 0.1	
DRS–11	11.0	0.35 ± 0.05	5.5	0.60 ± 0.1	
DRS–12	12.0	0.35 ± 0.1	6.0	0.70 ± 0.1	100m/roll
DRS–13	13.0	0.35 ± 0.1	6.5	0.70 ± 0.1	
DRS–14	14.0	0.35 ± 0.1	7.0	0.70 ± 0.1	
DRS–15	15.0	0.35 ± 0.1	7.5	0.70 ± 0.1	
DRS–16	16.0	0.35 ± 0.1	8.0	0.70 ± 0.1	
DRS–18	18.0	0.4 ± 0.1	9.0	0.80 ± 0.1	
DRS–20	20.0	0.5 ± 0.1	10.0	0.90 ± 0.1	
DRS–22	22.0	0.5 ± 0.1	11.0	0.90 ± 0.1	
DRS–25	25.0	0.5 ± 0.1	12.5	0.90 ± 0.1	50m/roll
DRS–28	28.0	0.5 ± 0.1	14.0	0.90 ± 0.1	
DRS–30	30.0	0.5 ± 0.1	15.0	1.00 ± 0.2	
DRS–35	35.0	0.5 ± 0.1	17.5	1.00 ± 0.2	
DRS–40	40.0	0.5 ± 0.1	20.0	1.00 ± 0.2	
DRS–50	50.0	0.5 ± 0.1	25.0	1.00 ± 0.2	
DRS–60	60.0	0.6 ± 0.1	30.0	1.20 ± 0.2	
DRS–70	70.0	0.6 ± 0.1	35.0	1.20 ± 0.2	25m/roll
DRS–80	80.0	0.6 ± 0.1	40.0	1.20 ± 0.2	
DRS–90	90.0	0.6 ± 0.1	45.0	1.30 ± 0.2	
DRS–100	100.0	0.7 ± 0.1	50.0	1.30 ± 0.2	
DRS–120	120	0.7 ± 0.1	60.0	1.30 ± 0.2	
DRS–150	150	0.8 ± 0.1	75.0	1.60 ± 0.2	

编 号 Item NO.	规格 Size(mm)	颜色 Color	数量 Q'ty	长 度 L(mm)
HST–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	
HST–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	



绝缘胶带 PVC Insulating Tape

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



I

Insulated Terminals Copper Tube Terminals
Insulated Disconnects Insulated Butt Connectors

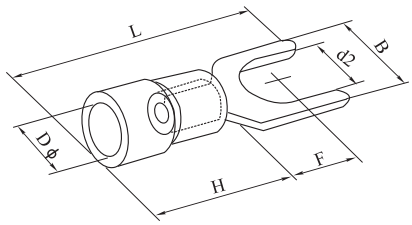


信誉求发展，质量求生存！

Living on quality, Developing on credit.

叉形预绝缘端头

Insulated Spade Terminals



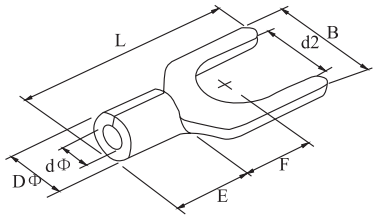


	编 号 Item NO.	美制 螺栓号	螺栓口直径 screw dia. d2(mm)	尺寸Dimension B (mm)	L (mm)	F (mm)	H (mm)	D φ (mm)	颜色 Color
导线截面: 0.5~1.5mm²(22-16) 最大电流: Imax=19A	SV1.25–3	#4	3.2	5.7	21.2	6.5	10.0	4.3	红 Red
	SVS1.25–3.5	#6	3.7	5.7	21.2	6.5			
	SVL1.25–3.5	#6	3.7	6.4	21.2	6.5			
	SVS1.25–4	#8	4.3	6.4	21.2	6.5			
	SVM1.25–4	#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(16~14) 最大电流: Imax=27A	SV2–3	#4	3.2	5.7	21.2	6.5	10.0	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	6.0	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	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	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			

Spade Naked Terminal

叉形裸端头(TU型)

Spade Naked Terminal

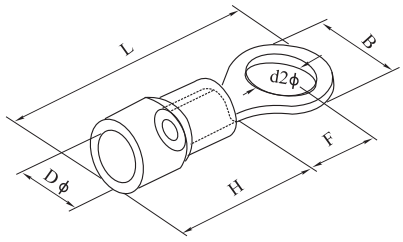




	编 号 Item NO.	美制螺栓号 USA screw	螺栓口直径 screw dia. d2(mm)	尺寸 Dimension					
				B (mm)	L (mm)	F ϕ (mm)	E ϕ (mm)	D ϕ (mm)	d ϕ (mm)
导线截面: 0.5~1.5mm²(美国线规22~16) 最大电流 : Imax=19A	SNB 1.25–3	#4	3.2	5.7	16.0	6.5	4.8	3.4	1.7
	SNBS 1.25–3.5	#6	3.7	5.7	16.0	6.5			
	SNBL 1.25–3.5	#6	3.7	6.4	16.0	6.5			
	SNBS 1.25–4	#8	4.3	6.4	16.0	6.5			
	SNBM 1.25–4	#8	4.3	7.2	16.0	6.5			
	SNBL 1.25–4	#8	4.3	8.1	16.0	6.5			
	SNBS 1.25–5	#10	5.3	8.1	16.0	6.5			
	SNBL 1.25–5	#10	5.3	9.5	16.0	6.5			
	SNBS 1.25–6	1/4	6.4	9.5	16.0	6.5			
	SNBL 1.25–6	1/4	6.4	12.0	22.0	11.0			
导线截面 : 1.5~2.5mm²(美国线规16~14) 最大电流 : Imax=27A	SNB 2–3	#4	3.2	5.7	16.0	6.5	4.8	4.1	2.3
	SNBS 2–3.5	#6	3.7	5.7	16.0	6.5			
	SNBL 2–3.5	#6	3.7	6.4	16.0	6.5			
	SNBS 2–4	#8	4.3	6.4	16.0	6.5			
	SNBM 2–4	#8	4.3	7.2	16.0	6.5			
	SNBL 2–4	#8	4.3	8.1	16.0	6.5			
	SNBS 2–5	#10	5.3	8.1	16.0	6.5			
	SNBL 2–5	#10	5.3	9.5	16.0	6.5			
	SNBS 2–6	1/4	6.4	9.5	16.0	6.5			
	SNBL 2–6	1/4	6.4	12.0	22.0	11.0			
导线截面 : 2.5~4mm²(美国线规14~12) 最大电流 : Imax=37A	SNB 3.5–3	#4	3.2	5.7	18.3	7.0	6.0	5.0	3.0
	SNB 3.5–4	#8	4.3	8.0	18.3	7.0			
	SNB 3.5–5	#10	5.3	8.0	18.3	7.0			
	SNB 3.5–6	1/4	6.4	12.0	21.5	12.1			
导线截面 : 4~6mm²(美国线规12~10) 最大电流 : Imax=48A	SNB 5.5–3.5	#8	3.7	8.3	19.5	7.5	6.8	5.6	3.4
	SNBS 5.5–4	#10	4.3	8.3	19.5	7.5			
	SNBL 5.5–4	#8	4.3	9.0	19.5	7.5			
	SNB 5.5–5	#10	5.3	9.0	19.5	7.5			
	SNBS 5.5–6	1/4	6.4	9.0	19.5	7.5			
	SNBL 5.5–6	1/4	6.4	12.0	25.5	12.0			
	SNB 5.5–8	5/16	8.4	14.0	24.5	11.5			
导线截面 : 6~10mm²(美国线规8) 最大电流 : Imax=62A	SNB 8–4	#8	4.3	8.7	23.0	6.0	8.5	7.2	4.5
	SNB 8–5	#10	5.3	12.0	24.5	5.7	8.5	7.2	4.5
	SNB 8–6	1/4	6.4	12.0	24.5	5.7	8.5	7.2	4.5
	SNB 8–8	5/16	8.4	14.5	28.0	8.3	8.5	7.2	4.5
	SNB 14–6	1/4	6.4	12.0	28.0	7.5	10.5	9.0	5.8
	SNB 14–8	5/16	8.4	14.0	28.0	7.5	10.5	9.0	5.8
	SNB 22–8	5/16	8.4	14.0	34.5	9.0	12.0	11.5	7.7

圆形预绝缘端头

Insulated Ring Terminals



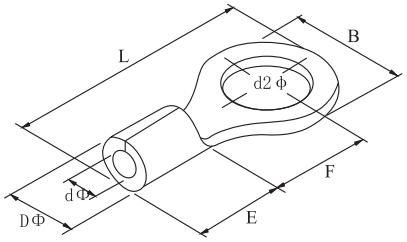


	编 号 Item NO.	美制 螺栓号	螺栓口直径 screw dia. d2(mm)	尺寸Dimension B (mm)	L (mm)	F (mm)	H (mm)	D ϕ (mm)	颜色 Color
导线截面: 0.5~1.5mm²(22-16) 最大电流:Imax=19A	RV1.25–3	#4	3.2	5.7	17.8	4.95	10.0	4.3	红 Red
	RVS1.25–3.5	#6	3.7	5.7	17.8	4.95			
	RVM1.25–3.5	#6	3.7	6.6	20.1	6.3			
	RVL1.25–3.5	#6	3.7	8.0	21.5	7.0			
	RVS1.25–4	#8	4.3	6.6	20.1	6.3			
	RVL1.25–4	#8	4.3	8.0	21.5	7.0			
	RV1.25–5	#10	5.3	8.0	21.5	7.0			
	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	RV2–3	#4	3.2	6.6	17.8	4.3	10.0	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	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	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			

Ring Naked Terminal

圆形裸端头(TO型)

Ring Naked Terminal

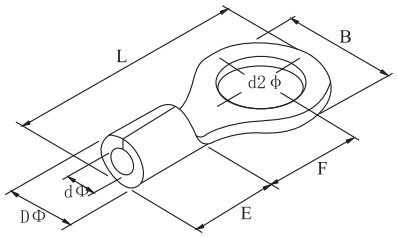




	编 号 Item NO.	美制螺栓号 USA screw	螺栓口直径 screw dia. d2(mm)	尺寸 Dimension					
				B(mm)	L(mm)	F ϕ(mm)	E ϕ(mm)	D ϕ(mm)	d ϕ(mm)
导线截面： 0.5~1.5mm²(美国线规22~16) 最大电流：Imax=19A	RNB 1.25–3	#4	3.2	5.7	12.6	4.95	4.8	3.4	1.7
	RNBS 1.25–3.5	#6	3.7	5.7	12.6	4.95			
	RNBM 1.25–3.5	#6	3.7	6.6	14.4	6.3			
	RNBL 1.25–3.5	#6	3.7	8.0	15.8	7.0			
	RNBS 1.25–4	#8	4.3	6.6	14.4	6.3			
	RNBL 1.25–4	#8	4.3	8.0	15.8	7.0			
	RNB 1.25–5	#10	5.3	8.0	15.8	7.0			
	RNB 1.25–6	1/4	6.4	11.6	21.8	11.1			
	RNB 1.25–8	5/16	8.4	11.6	21.8	11.1			
	RNB 1.25–10	3/8	10.5	13.6	25.5	13.6			
导线截面： 1.5~2.5mm²(美国线规16~14) 最大电流：Imax=27A	RNB 2–3	#4	3.2	6.6	12.3	4.3	4.8	4.1	2.3
	RNBS 2–3.5	#6	3.7	6.6	12.3	4.3			
	RNBM 2–3.5	#6	3.7	6.6	16.0	7.0			
	RNBL 2–3.5	#6	3.7	8.5	16.8	7.75			
	RNBS 2–4	#8	4.3	6.6	16.0	7.0			
	RNBL 2–4	#8	4.3	8.5	16.8	7.75			
	RNBS 2–5	#10	5.3	8.5	16.8	7.75			
	RNBL 2–5	#10	5.3	9.5	16.8	7.25			
	RNB 2–6	1/4	6.4	12.0	21.8	11.0			
	RNB 2–8	5/16	8..4	12.0	21.8	11.0			
	RNB 2–10	3/8	10.5	13.6	25.5	13.9			
	RNB 2–12	1/2	13.0	19.2	3.1	16.5			
导线截面： 2.5~4mm²(美国线规14~12) 最大电流：Imax=37A	RNB 3.5–4	#8	4.3	8.0	18.0	7.7	6.0	5.0	3.0
	RNBS 3.5–5	#10	5.3	8.0	18.0	7.7			
	RNBL 3.5–5	#10	5.3	12.0	21.4	7.7			
	RNB 3.5–6	1/4	6.4	12.0	21.4	7.7			
导线截面： 4~6mm²(美国线规12~10) 最大电流：Imax=48A	RNB 5.5–3.5	#6	3.7	7.2	15.7	5.9	6.8	5.6	3.4
	RNBS 5.5–4	#8	4.3	7.2	15.7	5.9			
	RNBL 5.5–4	#8	4.3	9.5	19.8	8.3			
	RNB 5.5–5	#10	5.3	9.5	19.8	8.3			
	RNB 5.5–6	1/4	6.4	12.0	25.8	13.0			
	RNB 5.5–8	5/16	8.4	15.0	28.0	13.7			
	RNB 5.5–10	3/8	10.5	15.0	28.0	13.7			
	RNB 5.5–12	1/2	13.0	19.2	32.4	16.0			

圆形裸端头(TO型)

Ring Naked Terminal

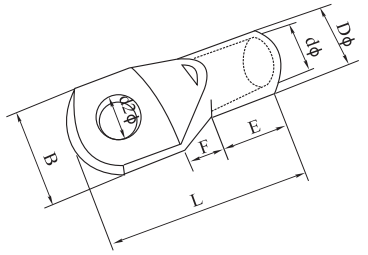




	编 号 Item NO.	美制螺栓号 USA screw	螺栓口直径 screw dia. d2(mm)	尺寸 Dimension					
				B(mm)	L(mm)	F ϕ (mm)	E ϕ (mm)	D ϕ (mm)	d ϕ (mm)
导线截面：6~10mm²(美国线规8) 最大电流：Imax=62A	RNB 8–4	#8	4.3	8.8	23.8	9.3	8.5	7.2	4.5
	RNBS 8–5	#10	5.3	8.8	23.8	11.1			
	RNBM 8–5	#10	5.3	12.0	23.8	9.3			
	RNBL 8–5	#10	5.3	15.0	29.8	13.8			
	RNBS 8–6	1/4	6.4	12.0	23.8	9.3			
	RNBL 8–6	1/4	6.4	15.0	29.8	13.8			
	RNB 8–8	5/16	8.4	15.0	29.8	13.8			
	RNB 8–10	3/8	10.5	15.0	29.38	13.8			
	RNB 8–12	1/2	13.0	20.0	33.5	15.0			
导线截面：10~16mm²(美国线规6) 最大电流：Imax=88A	RNB 14–4	#8	4.3	12.0	29.8	13.3	10.5	9.0	5.8
	RNB 14–5	#10	5.3	12.0	29.8	13.3			
	RNBS 14–6	1/4	6.4	12.0	29.8	13.3			
	RNBL 14–6	1/4	6.4	16.0	32.8	13.3			
	RNB 14–8	5/16	8.4	16.0	32.8	14.5			
	RNB 14–10	3/8	10.5	16.0	32.8	14.5			
	RNB 14–12	1/2	13.0	22.0	41.0	19.5			
导线截面：16~25mm²(美国线规4) 最大电流：Imax=115A	RNBS 22–5	#10	5.3	12.2	33.2	14.5	12.0	11.5	7.7
	RNBL 22–5	#10	5.3	16.5	33.7	13.5			
	RNBS 22–6	1/4	6.4	12.2	33.2	14.5			
	RNBL 22–6	1/4	6.4	6.5	33.7	13.5			
	RNB 22–8	5/16	8.4	16.5	33.7	13.5			
	RNB 22–10	3/8	10.5	16.5	33.7	13.5			
	RNB 22–11	7/16	11.5	22.0	42.5	19.5			
	RNB 22–12	1/2	13.0	22.0	42.5	19.5			
导线截面：35~50mm²(美国线规2) 最大电流：Imax=160A	RNB 38–5	#10	5.3	15.3	39.0	18.3	14.0	13.3	9.4
	RNB 38–5	1/4	6.4	15.3	39.0	18.3			
	RNBS 38–8	5/16	8.4	15.3	39.0	18.3			
	RNBL 38–8	5/16	8.4	22.0	42.7	17.7			
	RNBS 38–10	3/8	10.5	15.3	39.0	18.3			
	RNBL 38–10	3/8	10.5	22.0	42.7	17.7			
	RNB 38–11	7/16	11.5	22.0	42.7	17.7			
	RNB 38–12	1/2	13.0	22.0	42.7	17.7			

Cable Lugs

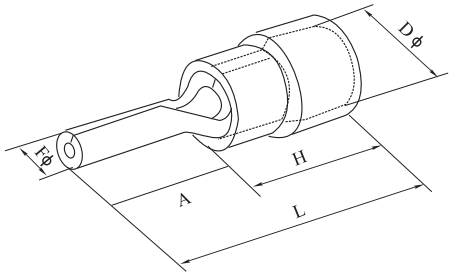
窥口铜接端头
Cable Lugs





编 号 Item NO.	螺栓口直径 screw dia. d2(mm)	尺寸 Dimension					导线面积 Clnle Sq
		d φ(mm)	D φ(mm)	B(mm)	E(mm)	L(mm)	
SC1.5–5	5.2	1.8	3.7	8.0	6.5	16	1.5
SC2.5–4	4.2	2.4	4.0	8.0	7.0	18	2.5
SC2.5–5	5.2			10.0	7.0	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	11.0	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	21.0	19.5	50	70
SC70–12	13.0						
SC95–10	10.5	13.5	17.4	25	23.5	55	95
SC–95–12	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

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				颜色 Color
	F ϕ (mm)	L (mm)	H (mm)	D ϕ (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

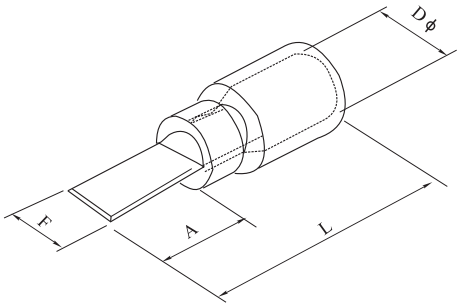
编 号 Item NO.	尺寸 Dimension				颜色 Color
	F ϕ (mm)	L (mm)	H (mm)	D ϕ (mm)	
PTV2–9	1.9	19.0	10.0	4.9	兰 Blue
PTV2–10	1.9	20.0			
PTV2–12	1.9	22.0			
PTV2–13	1.9	23.0			
PTV2–18	1.9	28.0			

导线截面:4~6mm²(12~10) 最大电流:Imax=48A

编 号 Item NO.	尺寸 Dimension				颜色 Color
	F ϕ (mm)	L (mm)	H (mm)	D ϕ (mm)	
PTV5.5–13	2.8	25.5	12.5	6.7	黄 yellow

Insulated Chip-shaped Terminals

片形预绝缘接头
Insulated Chip-shaped Terminals





导线截面:0.5~1.5mm^2(22~16) 最大电流:Imax=19A

编 号 Item NO.	尺寸 Dimension			
	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	

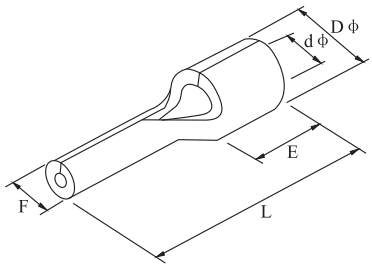
导线截面:1.5~2.5mm^2(16~14) 最大电流:Imax=19A

编 号 Item NO.	尺寸 Dimension			
	F(mm)	L (mm)	A(mm)	D(mm)
DBV 2–9	2.8	19.0	9.0	4.9
DBV 2–15	2.3	25.0	15.0	
DBV 2–18	2.3	28.0	18.0	

导线截面:4~6mm^2(12~10) 最大电流:Imax=48A

编 号 Item NO.	尺寸 Dimension			
	F(mm)	L (mm)	A(mm)	D(mm)
DBV 5.5–10	2.8	22.5	10.0	5.6

针形裸端头(TZ型)
Pin-shaped Naked Terminal





导线截面:0.5~1.5mm²(美国线规22~26) 最大电流 : Imax=19A

编 号 Item NO.	尺寸 Dimension				
	F ϕ (mm)	L (mm)	E (mm)	D ϕ (mm)	d ϕ (mm)
PTN 1.25–9	1.9	13.8	4.8	3.4	1.7
PTN 1.25–10	1.9	14.8			
PTN 1.25–12	1.9	16.8			
PTN 1.25–13	1.9	17.8			
PTN 1.25–18	1.9	22.8			

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

编 号 Item NO.	尺寸 Dimension				
	F ϕ (mm)	L (mm)	E (mm)	D ϕ (mm)	d ϕ (mm)
PTN 2–9	1.9	13.8	4.8	4.1	2.3
PTN 2–10	1.9	14.8			
PTN 2–12	1.9	16.8			
PTN 2–13	1.9	17.8			

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

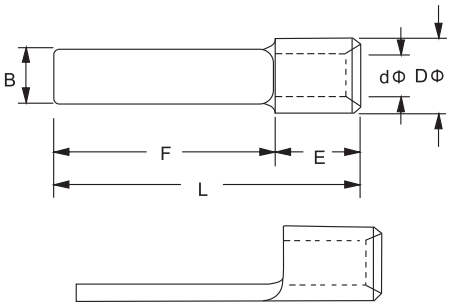
编 号 Item NO.	尺寸 Dimension				
	F ϕ (mm)	L (mm)	E (mm)	D ϕ (mm)	d ϕ (mm)
PTN 3.5–10	2.8	14.8	4.8	4.1	2.3
PTN 3.5–13	2.8	19.5			

导线截面:4~6mm²(美国线规12~10) 最大电流 : Imax=47A

编 号 Item NO.	尺寸 Dimension				
	F ϕ (mm)	L (mm)	E (mm)	D ϕ (mm)	d ϕ (mm)
PTN 5.5–13	2.8	19.8	6.0	5.6	3.4

Chip-shaped Naked Terminals

片形裸端头
Chip-shaped Naked Terminals





导线截面:0.5~1.5mm^2(22~16) 最大电流 : Imax=19A

编 号 Item NO.	尺寸 Dimension					
	B (mm)	L (mm)	F ϕ (mm)	E (mm)	D ϕ (mm)	d ϕ (mm)
DBN 1.25–10	2.3	14.8	10.0	4.8	3.4	1.7
DBN 1.25–11	3.0	15.8	11.0			
DBN 1.25–14	3.0	18.8	14.0			
DBN 1.25–18	2.3	22.8	18.0			

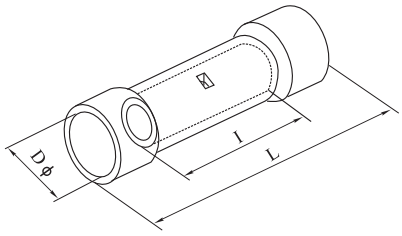
导线截面:1.5~2.5mm^2(16~14) 最大电流 : Imax=27A

编 号 Item NO.	尺寸 Dimension					
	B (mm)	L (mm)	F ϕ (mm)	E (mm)	D ϕ (mm)	d ϕ (mm)
DBN 2–9	2.3	13.8	9.0	4.8	4.1	2.3
DBN 2–18	2.3	22.8	18.0			

导线截面:4~6mm^2(美国线规12~10) 最大电流 : Imax=48A

编 号 Item NO.	尺寸 Dimension					
	B (mm)	L (mm)	F ϕ (mm)	E (mm)	D ϕ (mm)	d ϕ (mm)
DBN 5.5–10	2.8	14.8	10.0	6.0	5.6	3.4
DBN 5.5–14	4.5	21.0	14.0			
DBN 5.5–18	4.5	23.0	18.0			
DBN 8–14	5.0	22.5	14.0	8.5	7.2	4.5
DBN 14–16	6.0	30.6	16.0	14.0	9.0	6.5

长形全绝缘中间接头
Insulated Butt Connectors



INSULATED BUTT CONNECTORS

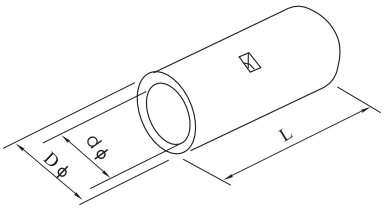


编 号 Item NO.	导线面积 Clnle Sq		尺寸 Dimension			最大电流 Imax	绝缘套颜色 Insulation Color
	A.W.G	mm^2	l (mm)	D ϕ (mm)	L (mm)		
BV1.25	22~16	0.5~1.5	15.0	1.7	26.0	19A	红 Red
BV2	16~14	1.5~2.5	15.0	2.3	26.0	27A	蓝 blue
BV5.5	12~10	4~6	15.0	3.4	26.0	48A	黄 yellow
BV8	#8	6~10	21.0	4.5	32.0	62A	红 red
BV14	#6	10~16	26.0	5.8	42.0	88A	蓝 blue
BV22	#4	16~25	29.0	7.7	50.0	115A	黄 yellow
BV38	#2	35~50	32.0	9.4	55.0	160A	红 red

编 号 Item NO.	导线面积 Clnle Sq		尺寸 Dimension			最大电流 Imax	绝缘套颜色 Insulation Color
	A.W.G	mm^2	l (mm)	D ϕ (mm)	L (mm)		
PVT1.25	22~16	0.5~1.5	8.0	1.7	16.0	19A	红 Red
PVT2	16~14	1.5~2.5	8.0	2.3	16.0	27A	蓝 blue
PVT5.5	12~10	4~6	8.5	3.4	20.5	48A	黄 yellow

Naked Terminal In The Middle

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



BUTT CONNECTORS



编 号 Item NO.	尺寸dimension			导线面积 Wire Range	
	L(mm)	D(mm)	d(mm)	A.W.G	mm^2
BN1.25	15.0	3.3	1.7	22–16	0.5–1.5
BN2	15.0	4.0	2.3	16–14	1.5–2.5
BN3.5	15.0	5.0	3.0	14–12	2.5–4
BN5.5	15.0	5.5	3.4	12–10	4–6
BN8	21.0	7.1	4.5	#8	10
BN14	26.0	9.0	5.8	#6	16
BN22	29.0	11.4	7.7	#4	25
BN38	32.0	13.3	9.4	#2	35
BN60	36.0	15.4	11.4	1/0	50
BN70	37.0	17.5	13.3	2/0	70
BN80	38.0	19.4	14.5	3/0	95
BN100	38.0	22.0	16.4	4/0	120
BN150	54.0	26.5	19.5	250–300MCM	150
BN180	57.0	28.5	21.0	300–350MCM	185
BN200	63.0	32.5	24.0	400MCM	240
BN325	72.0	37.0	28.0	500–600MCM	300

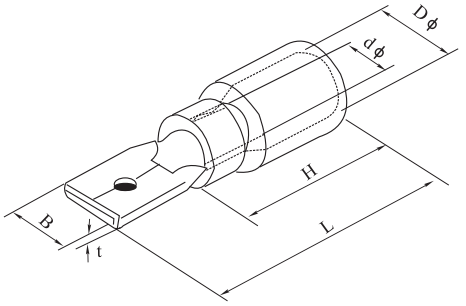
中间裸接头(GTY型) Naked Terminal In The Middle

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

Insulated Male Disconnects

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				
			B (mm)	d ϕ (mm)	D ϕ (mm)	L (mm)	H (mm)
MDD1.25-110(8)	0.8×2.8	0.8	2.8	1.70	4.3	17.7	10.0
MDD1.25-187(5)	0.5×4.75	0.5	4.75	1.70	4.3	20.0	
MDD1.25-187(8)	0.8×4.75	0.8	4.75	1.70	4.3	18.5	
MDD1.25-250	0.8×6.35	0.4	6.35	1.70	4.3	21.0	

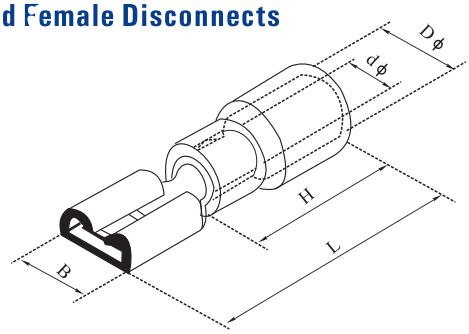
导线截面:1.5~2.5mm²(16~14) 最大电流:Imax=15A

编 号 Item No.	Mema Tab (mm)	材料厚度 Thickness of material (mm)	尺寸 Dimension				
			B (mm)	d ϕ (mm)	D ϕ (mm)	L (mm)	H (mm)
MDD2-187(5)	0.5×4.75	0.5	4.75	2.3	4.3	20.0	10.0
MDD2-187(8)	0.8×4.75	0.8	4.75	2.3	4.3	18.5	
MDD2-250	0.8×6.35	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				
			B (mm)	d ϕ (mm)	D ϕ (mm)	L (mm)	H (mm)
MDD5.5-250	0.8×6.35	0.4	6.35	3.4	5.7	25.0	14.0

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				
			B (mm)	d φ (mm)	D φ (mm)	L (mm)	H (mm)
FDD1.25-110(5)	0.5×2.8	0.3	3.8	1.70	3.80	19.0	10.0
FDD1.25-110(8)	0.8×2.8	0.3	3.8	1.70	3.80	19.0	
FDD1.25-187(5)	0.5×4.75	0.35	5.6	1.70	3.80	19.0	
FDD1.25-187(8)	0.8×4.75	0.35	5.6	1.70	3.80	19.0	
FDD1.25-205	0.5×5.2	0.35	6.5	1.70	380	20.0	
FDD1.25-250	0.8×6.35	0.4	7.4	1.70	3.80	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				
			B (mm)	d φ (mm)	D φ (mm)	L (mm)	H (mm)
FDD2-110(5)	0.5×2.8	0.3	3.8	2.3	4.3	19.0	10.0
FDD2-110(8)	0.8×2.8	0.3	3.8	2.3	4.3	19.0	
FDD2-187(5)	0.5×4.75	0.35	5.6	2.3	4.3	19.0	
FDD2-187(8)	0.8×4.75	0.35	5.6	2.3	4.3	19.0	
FDD2-205	0.5×5.2	0.35	6.5	2.3	4.3	20.0	
FDD2-250	0.8×6.35	0.4	7.4	2.3	4.3	21.0	
FDD2-312	0.8×8.0	0.4	9.0	2.3	4.3	23.0	

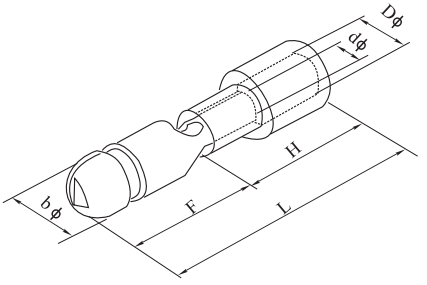
导线截面:4~6mm²(12~10) 最大电流:Imax=24A

编 号 Item No.	Mema Tab (mm)	材料厚度 Thickness of material (mm)	尺寸 Dimension				
			B (mm)	d φ (mm)	D φ (mm)	L (mm)	H (mm)
FDD5.5-250	0.5×6.35	0.4	7.4	3.4	5.7	25.0	14.0
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



MALE



导线截面:0.5~1.5mm^2(22-16) 最大电流:Imax=10A

编 号 Item NO.	材料厚度 Thickness of material (mm)	尺寸 Dimension						颜色 Color
		b ϕ (mm)	F (mm)	D ϕ (mm)	d ϕ (mm)	H (mm)	L (mm)	
MPD1.25–156	0.4	4.0	11.0	2.7	1.7	10.0	21.0	红 Red

导线截面:1.5~2.5mm^2(16~14) 最大电流:Imax=15A

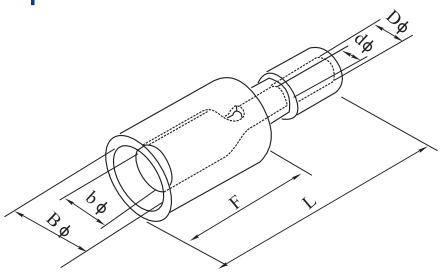
编 号 Item NO.	材料厚度 Thickness of material (mm)	尺寸 Dimension						颜色 Color
		b ϕ (mm)	F (mm)	D ϕ (mm)	d ϕ (mm)	H (mm)	L (mm)	
MPD2–156	0.4	4.0	16.0	2.7	1.7	10.0	21.0	蓝 blue
MPD2–195	0.4	5.0	16.0	2.7	1.7	10.0	21.0	

导线截面:4~6mm^2(12~10) 最大电流:Imax=24A

编 号 Item NO.	材料厚度 Thickness of material (mm)	尺寸 Dimension						颜色 Color
		b ϕ (mm)	F (mm)	D ϕ (mm)	d ϕ (mm)	H (mm)	L (mm)	
MPD5.5–195	0.4	5.0	11.0	4.5	3.4	14.0	25.0	黄 yellow

子弹形母预绝缘端头

Insulated Receptacle Disconnects



FEMALE



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						颜色 Color
		b ϕ (mm)	F (mm)	D ϕ (mm)	d ϕ (mm)	H (mm)	L (mm)	
FRD1.25–156	0.4	4.0	16.0	2.7	1.7	13.0	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						颜色 Color
		b ϕ (mm)	F (mm)	D ϕ (mm)	d ϕ (mm)	H (mm)	L (mm)	
FRD2–156	0.4	4.0	6.3	3.3	2.3	14.0	24.5	蓝 blue
FRD2–195	0.4	5.0	7.0	3.3	2.3	14.0	24.5	

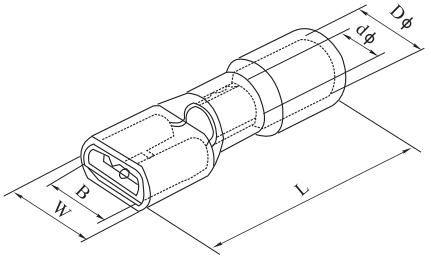
导线截面:4~6mm²(112~10) 最大电流:Imax=24A

编 号 Item NO.	材料厚度 Thickness of material (mm)	尺寸 Dimension						颜色 Color
		b ϕ (mm)	F (mm)	D ϕ (mm)	d ϕ (mm)	H (mm)	L (mm)	
FRD5.5–195	0.4	5.0	7.0	4.5	3.4	14.0	29.5	黄 yellow

Fully Vinyl Insulated Disconnects

母全绝缘接头

Fully Vinyl Insulated Disconnects





导线截面:0.5~1.5mm^2(22~16) 最大电流:Imax=10A

编 号 Item NO.	Mema Tab (mm)	尺寸 Dimension				
		W (mm)	B (mm)	D ϕ (mm)	d ϕ (mm)	L (mm)
FDFD1.25–110(5)	0.5×2.8	3.8	3.2	2.7	1.7	19.0
FDFD1.25–110(8)	0.8×2.8	3.8	3.2	2.7	1.7	19.0
FDFD1.25–187(5)	0.5×4.75	5.6	5.0	4.0	1.7	20.0
FDFD1.25–187(8)	0.8×4.75	5.6	5.0	4.0	1.7	20.0
FDFD1.25–250	0.8×6.35	7.4	6.6	4.0	1.7	21.5

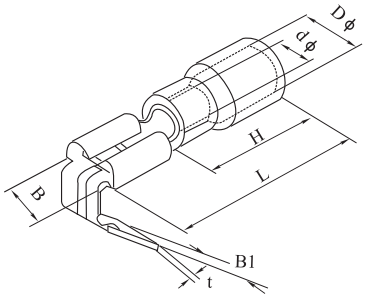
导线截面:1.5~2.5mm^2(16~14) 最大电流:Imax=15A

编 号 Item NO.	Mema Tab (mm)	尺寸 Dimension				
		W (mm)	B (mm)	D ϕ (mm)	d ϕ (mm)	L (mm)
FDFD2–187(5)	0.5×4.75	5.6	5.0	4.5	2.3	20.0
FDFD2–187(8)	0.8×4.75	5.6	5.0	4.5	2.3	20.0
FDFD2–250	0.8×6.35	7.4	6.6	4.5	2.3	21.5

导线截面:4~6mm^2(12~10) 最大电流:Imax=24A

编 号 Item NO.	Mema Tab (mm)	尺寸 Dimension				
		W (mm)	B (mm)	D ϕ (mm)	d ϕ (mm)	L (mm)
FDFD5.5–250	0.8×6.35	7.4	6.6	5.7	3.4	25.5

肩背形公母全绝缘接头
Fully Vinyl Insulated Disconnects





导线截面:0.5~1.5mm²(22~16) 最大电流:Imax=10A

编 号 Item NO.	Mema Tab T(mm)	尺寸 Dimension					
		B (mm)	B 1 (m m)	B (mm)	D φ (mm)	d φ (mm)	L (mm)
PBDD1.25–250	0.8 × 6.35	7.4	6.3	10.0	3.8	1.7	21.5

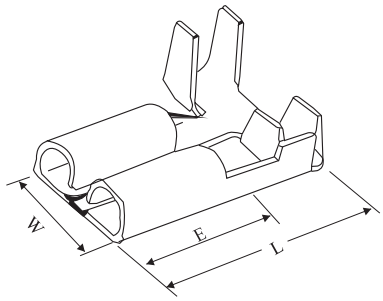
导线截面:1.5~2.5mm²(16~14) 最大电流:Imax=15A

编 号 Item NO.	Mema Tab T(mm)	尺寸 Dimension					
		B (mm)	B 1 (m m)	B (mm)	D φ (mm)	d φ (mm)	L (mm)
PBDD2–250	0.8 × 6.35	7.4	6.3	10.0	4.3	2.3	21.5

导线截面:4~6mm²(12~10) 最大电流:Imax=24A

编 号 Item NO.	Mema Tab T(mm)	尺寸 Dimension					
		B (mm)	B 1 (m m)	B (mm)	D φ (mm)	d φ (mm)	L (mm)
PBDD5.5–250	0.8 × 6.35	7.4	6.3	14.0	5.7	3.4	25.0

片式插接件插座6.3





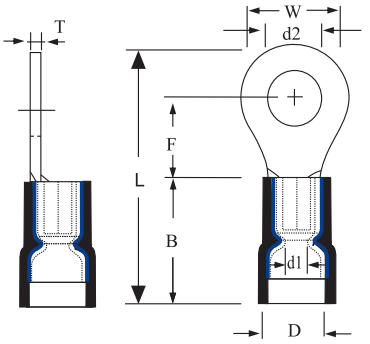
编 号 Item NO.	材质 Metal	适用电线 Wire Range	尺寸 Dimension(mm)			材料厚度 Thickness
			W(mm)	L(mm)	E(mm)	
DJ6211–D6.3B	BRASS	1.0–1.5	7.7	13.8	7.7	0.35

Vinyl Insulated-Double Crimp

双压接式圆形预绝缘端头(TO-JTK型)

Vinyl Insulated-Double Crimp

- ◆Material
- ◆Insulation:Vinyl
- ◆Terminal Body:Copper
- ◆Metallic Sleeve:Copper
- ◆Plating:Tin



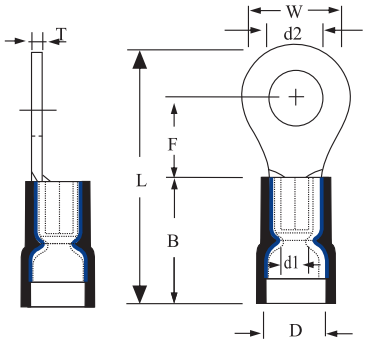


编 号 Item No.	Stud Size		尺寸 Dimension (mm)								颜色 Color	使用工具 use the tools	说明 Explanation
	螺栓口直径 Metric	美制螺栓号 American	d2	W	F	L	B	d1	D	T			
RD1.25-3	3	#4	3.2	5.7	4.95	17.8	10.0	1.7	4.5	0.7	红 Red	CHS-30J	端头材料：紫铜 绝缘材质：PVC加铜套 导线截面：0.5-1.5mm² 最大电流：Imax=19A 最大耐温：75℃ Wire range：0.5-1.5mm² A.W.G：(22-16) Max.current=19A
RDS1.25-3.5	3.5	#6	3.7										
RDM1.25-3.5	3.5	#6	3.7	6.6	6.3	19.6							
RDL1.25-3.5	3.5	#6	3.7	7.2	7.0	21.0							
RDS1.25-4	4	#8	4.3	6.6	6.3	19.6							
RDL1.25-4	4	#8	4.3	8.0	7.0	21.0							
RDS1.25-5	5	#10	5.3										
RDL1.25-5	5	#10	5.3	9.5	7.5	22.3							
RDL1.25-6	6	1/4"	6.5	11.6	11.2	27.0							
RDS1.25-8	8	5/16"	8.5										
RDL1.25-8	8	5/16"	8.5	14.5	14.0	30.2							
RDS1.25-10	10	3/8"	10.5	13.6	13.9	30.7							
RD1.25-12	12	1/2"	13.0	19.2	16.0	35.6							
RD2-3	3	#4	3.2	6.6	6.4	19.7	10.0	2.3	5.0	0.8	蓝 Blue	CHS-30J	端头材料：紫铜 绝缘材质：PVC加铜套 导线截面：1.5-2.5mm² 最大电流：Imax=27A 最大耐温：75℃ Wire range：1.5-2.5mm² A.W.G：(16-14) Max.current=27A
RDS2-3.5	3.5	#6	3.7										
RDM2-3.5	3.5	#6	3.7	6.6	7.9	21.2							
RDL2-3.5	3.5	#6	3.7	8.5	7.75	22.0							
RDS2-4	4	#8	4.3	6.6	7.9	21.2							
RDL2-4	4	#8	4.3	8.5	7.75	22.0							
RDS2-5	5	#10	5.3										
RDL2-5	5	#10	5.3	9.5	7.5	22.3							
RDL2-6	6	1/4"	6.5	12.0	11.0	27.0							

双压接式圆形预绝缘端头(TO-JTK型)

Vinyl Insulated-Duoble Crimp

- ◆Material
- ◆Insulation:Vinyl
- ◆Terminal Body:Copper
- ◆Metallic Sleeve:Copper
- ◆Plating:Tin





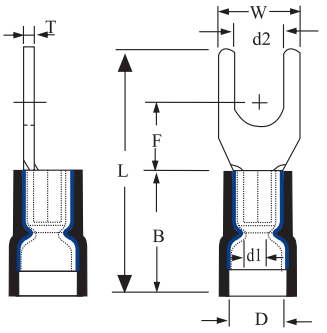
编 号 Item No.	Stud Size		尺寸 Dimension (mm)								颜色 Color	使用工具 use the tools	说明 Explanation
	螺栓口直径 Metric	美制螺栓号 American	d2	W	F	L	B	d1	D	T			
RDS2-8	8	5/16"	8.5	12.0	11.0	27.0	10.0	2.3	5.0	0.8	蓝 Blue	CHS-30J	端头材料：紫铜 绝缘材质：PVC加铜套 导线截面：1.5-2.5mm² 最大电流：Imax=27A 最大耐温：75℃ Wire range：1.5-2.5mm² A.W.G：(16-14) Max.current=27A
RDL2-8	8	5/16"	8.5	14.5	14.0	30.2							
RDS2-10	10	3/8"	10.5	13.6	13.9	30.5							
RD-12	12	1/2"	13.0	19.2	16.0	35.6							
RD5.5-3.5	3.5	#6	3.7	7.2	5.9	22.5	13.0	3.4	6.7	1.0	黄 Yellow	CHS-30J	端头材料：紫铜 绝缘材质：PVC加铜套 导线截面：4-6mm² 最大电流：Imax=48A 最大耐温：75℃ Wire range：4-6mm² A.W.G：(12-10) Max.current=48A
RDS5.5-4	4	#8	4.3										
RDL5.5-4	4	#8	4.3	9.5	8.85	26.6							
RD5.5-5	5	#10	5.3										
RD5.5-6	6	1/4"	6.5	12.0	10.5	29.5							
RD5.5-8	8	5/16"	8.5	15.0	13.5	34.0							
RD5.5-10	10	3/8"	10.5										
RD5.5-12	12	1/2"	13	19.2	16.0	38.6							

Vinyl Insulated-Double Crimp

双压接式叉形预绝缘端头(TU-JTK型)

vinyl Insulated-Double Crimp

- ◆Material
- ◆Insulation:Vinyl
- ◆Terminal Body:Copper
- ◆Metallic Sleeve:Copper
- ◆Plating:Tin



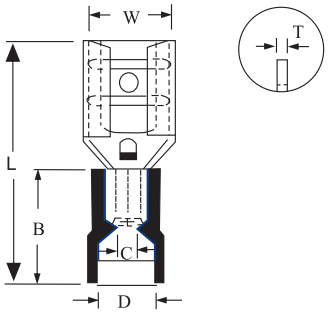


编 号 Item No.	Stud Size		尺寸 Dimension (mm)								颜色 Color	使用工具 use the tools	说明 Explanation
	螺栓口直径 Metric	美制螺栓号 American	d2	W	F	L	B	d1	D	T			
SD1.25-3	3	#4	3.2	5.7	6.5	21.2	10.0	1.7	4.5	0.7	红 Red	CHS-30J	端头材料：紫铜 绝缘材质：PVC加铜套 导线截面：0.5-1.5mm² 最大电流：Imax=19A 最大耐温：75℃ Wire range：0.5-1.5mm² A.W.G：(22-16) Max.current=19A
SDS1.25-3.5	3.5	#6	3.7										
SDL1.25-3.5	3.5	#6	3.7	6.4									
SDS1.25-4	4	#8	4.3	6.4									
SDM1.25-4	4	#8	4.3	7.2									
SDL1.25-4	4	#8	4.3	8.1									
SDS1.25-5	5	#10	5.3										
SDL1.25-5	5	#10	5.3	9.5									
SDS1.25-6	6	1/4"	6.5										
SDL1.25-6	6	1/4"	6.5	12.0	11.0	27.2							
SD1.25-8	8	5/16"	8.5	13.5	11.5	26.7							
SD2-3.2	3	#4	3.2	5.7	6.5	21.2	10.0	2.3	5.0	0.8	蓝 Blue	CHS-30J	端头材料：紫铜 绝缘材质：PVC加铜套 导线截面：1.5-2.5mm² 最大电流：Imax=27A 最大耐温：75℃ Wire rang1.5-2.5mm² A.W.G：(16-14) Max.current=27A
SDS2-3.5	3.5	#6	3.7										
SDL2-3.5	3.5	#6	3.7	6.4									
SDS2-4	4	#8	4.3	6.4									
SDM2-4	4	#8	4.3	7.2									
SDL2-4	4	#8	4.3	8.1									
SDS2-5	5	#10	5.3										
SDL2-5	5	#10	5.3	9.5									
SDS2-6	6	1/4	6.5										
SDL2-6	6	1/4"	6.5	12.0	11.0	27.2							
SD2-8	8	5/16"	8.5	13.5	11.5	27.0							
SD5.5-3.5	3.5	#6	3.7	8.3	8.3	25.5	13.0	3.4	6.7	1.0	黄 Yellow	CHS-30J	端头材料：紫铜 绝缘材质：PVC加铜套 导线截面：4-6mm² 最大电流：Imax=48A 最大耐温：75℃ Wire rang：4-6mm² A.W.G：(12-10) Max.current=48A
SDS5.5-4	4	#8	4.3	8.3	7.0	25.5							
SDL5.5-4	4	#8	4.3	9.0									
SD5.5-5	5	#10	5.3										
SDS5.5-6	6	1/4"	6.5										
SDL5.5-6	6	1/4"	6.5	12.0	12.0	31.7							
SD5.5-8	8	5/16"	8.5	14.0	11.0	30.7							

双压接式母预绝缘接头

Vinyl Insulated-Double Crimp

- ◆Material
- ◆Insulation:Vinyl
- ◆Terminal Body:Copper
- ◆Plating:Tin



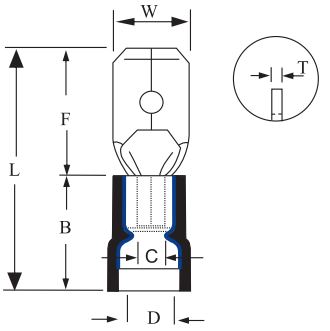


编 号 Item No.	接插规格 Dametab	尺寸 Dimension (mm)						颜色 Color	使用工具 use the tools	说明 Explanation
		W	L	B	D	T	C			
FDVYD1.25-110(5)	020×110 (0.5×2.8)	3.2	19.0	10.5	3.8	0.3	1.7	红 Red	CHS-30J 使用红色钳口	端头材料：黄铜 绝缘材质：PVC加铜套 导线截面：0.5-1.5mm² 最大电流：Imax=10A 最大耐温：75℃ Wire range：0.5-1.5mm² A.W.G：(22-16) Max.current=10A
FDVYD1.25-110(8)	032×110 (0.8×2.8)	3.2								
FDVYD1.25-187(5)	020×187 (0.5×4.75)	5.0	19.4			0.35				
FDVYD1.25-187(8)	020×187 (0.8×4.75)	5.0								
FDVYD1.25-205(5)	020×205 (0.5×5.2)	5.7	19.3							
FDVYD1.25-250	032×250 (0.8×6.35)	6.6	20.8			0.4				
FDVYD1.25-312	032×312 (0.8×8.0)	8.2	24.5							
FDVYD2-110(5)	020×110 (0.5×2.8)	3.2	19.0	10.5	4.7	0.3	2.3	蓝 Blue	CHS-30J 使用蓝色钳口	端头材料：黄铜 绝缘材质：PVC加铜套 导线截面：1.5-2.5mm² 最大电流：Imax=15A 最大耐温：75℃ Wire range：1.5-2.5mm² A.W.G：(16-14) Max.current=15A
FDVYD2-110(8)	032×110 (0.8×2.8)	3.2								
FDVYD2-187(5)	020×187 (0.5×4.75)	5.0	19.4							
FDVYD2-187(8)	020×187 (0.8×4.75)	5.0								
FDVYD2-205(8)	020×205 (0.8×6.35)	5.7	19.3			0.35				
FDVYD2-250	032×250 (0.8×6.35)	6.6	20.8			0.4				
FDVYD2-312	032×312 (0.8×8.0)	8.2	24.5							
FDVYD2-375	047×375 (1.2×9.4)	10.0	26.1							
FDVYD5.5-110(5)	020×110 (0.5×2.8)	3.2	22.0	13.0	6.2	0.4	3.4	黄 Yellow	CHS-30J 使用黄色钳口	端头材料：黄铜 绝缘材质：PVC加铜套 导线截面：4-6mm² 最大电流：Imax=24A 最大耐温：75℃ Wire range：4-6mm² A.W.G：(12-10) Max.current=24A
FDVYD5.5-110(8)	032×110 (0.8×2.8)	3.2								
FDVYD5.5-187(5)	020×187 (0.5×4.75)	5.0	22.0							
FDVYD5.5-187(8)	020×187 (0.8×4.75)	5.0								
FDVYD5-250	032×250 (0.8×6.35)	6.6	23.3							
FDVYD5-312	032×312 (0.8×0.8)	8.2	27.0							
FDVYD5-375	047×375 (1.2×9.4)	10.0	28.6			0.5				

Vinyl Insulated-Double Crimp

双压接式公预绝缘接头
Vinyl Insulated-Double Crimp

- ◆Material
- ◆Insulation:Vinyl
- ◆Terminal Body:Brass
- ◆Metallic Sleeve：Copper
- ◆Plating:Tin

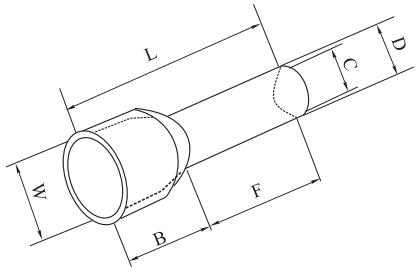


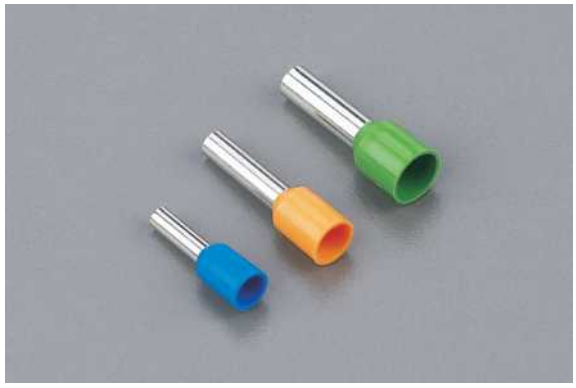


编 号 Item No.	接插规格 Dametab	尺寸 Dimension (mm)							颜色 Color	使用工具 use the tools	说明 Explanation
		W	F	L	B	D	T	C			
MDVYD1.25–110(5)	020×110 (0.5×2.8)	2.8	6.5	19.0	10.5	3.8	0.5	1.7	红 Red	CHS–30J 使用红色钳口	端头材料：黄铜 绝缘材质：PVC加铜套 导线截面：0.5–1.5mm² A.V.G：(22–16) 最大电流：Imax＝10A 最大耐温：75℃
MDVYD1.25–110(8)	032×110 (0.8×2.8)						0.8				
MDVYD1.25–187(5)	020×187 (0.5×4.75)	4.8	6.4				0.5				
MDVYD1.25–187(8)	020×187 (0.8×4.75)						0.8				
MDVYD1.25–250	032×250 (0.8×6.35)	6.35		21.0			0.4				
MDVYD2–187(5)	020×187 (0.5×4.75)	4.8		19.0	10.5	3.8	0.5	2.3	蓝 Blue	CHS–30J 使用蓝色钳口	端头材料：黄铜 绝缘材质：PVC加铜套 导线截面：1.5–2.5mm² A.V.G：(16–14) 最大电流：Imax＝15A 最大耐温：75℃
MDVYD2–187(5)	032×187 (0.8×4.75)						0.8				
MDVYD2–250	032×250 (0.8×6.35)	6.35	7.7	21.8			0.4				
MDVYD5.5–187(8)	032×250 (0.8×4.75)	4.8	6.7	22.0	13.0	6.2	0.4	3.4	黄 Yellow	CHS–30J 使用黄色钳口	端头材料：黄铜 绝缘材质：PVC加铜套 导线截面：4–6mm² A.V.G：(12–10) 最大电流：Imax＝24A 最大耐温：75℃
MDVYD5.5–250	032×250 (0.8×6.35)	6.35	7.7	24.0			0.4				

管形预绝缘端头

Insulated Cord End Terminals



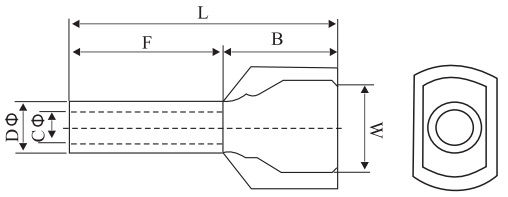


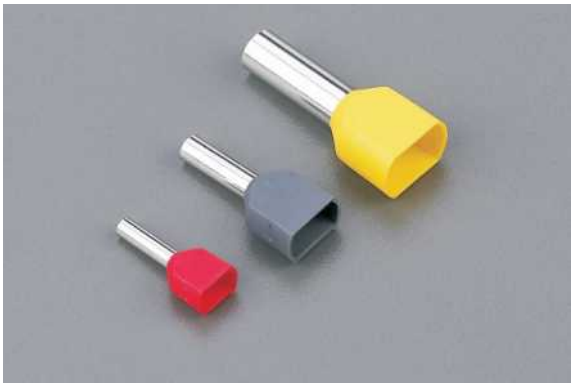
编 号 Item NO.	尺寸 Dimension						导线面积 Clnle Sq		绝缘套颜色 Insulation Color
	F (mm)	L (mm)	W (mm)	B (mm)	D (mm)	C (mm)	A.W.G	mm^2	
E0506	6.0	12.0	2.6	6.0	1.3	1.0	#22	0.5	橙色 Oranage 白色 White
E0508	8.0	14.0							
E0510	10.0	16.0							
E0512	12.0	18.0							
E7506	6.0	12.4	2.8	6.4	1.5	1.2	#20	0.75	白色 White 蓝色 blue
E7508	8.0	14.6							
E7510	10.0	16.4							
E7512	12.0	18.4							
E7518	18.0	24.4							
E1006	6.0	12.4	3.0	6.4	1.7	1.4	#18	1.0	黄色 Yellow 红色 red
E1008	8.0	14.6							
E1010	10.0	16.4							
E1012	12.0	18.4							
E1508	8.0	14.6	3.5	6.4	2.0	1.7	#16	1.5	红色 Red 黑色 black
E1510	10.0	16.4							
E1518	18.0	24.4							
E2508	8.0	15.2	4.0	7.0	2.6	2.3	#14	2.5	兰色 Blue 灰色 grey
E2512	12.0	19.0							
E2518	18.0	25.0							
E4009	9.0	16.5	4.4	7.5	3.2	2.8	#12	4.0	灰色 Grey 橙色 Oranage
E4012	12.0	19.5							
E4018	18.0	25.5							
E6012	12.0	20.0	6.3	8.0	3.9	3.5	#10	6.0	黑色 Black 绿色 green
E6018	18.0	26.0							
E10–12	12.0	21.5	7.6	9.5	4.9	4.5	#7	10.0	褐(棕)色 brown green 乳白色 Milky white
E10–18	18.0	27.5							
E16–12	12.0	22.2	8.8	10.2	6.2	5.8	#5	16.0	绿色 Green 乳白色 Milky white
E16–18	18.0	28.2							
E25–16	16.0	29.0	11.2	13.0	7.9	7.5	#4	25.0	褐(棕)色 Brown Green 黑色 black
E25–22	22.0	35.0							
E35–16	16.0	30.0	12.7	14.0	8.7	8.3	#2	35.0	灰褐色 Greyish brown
E35–25	25.0	39.0							
E50–20	20.0	36.0	15.3	16.0	10.9	10.3	#1	50.0	橄榄色 Olive
E50–25	25.0	41.0							

Crewel Tube Pre-insulating Terminal

双线管形预绝缘端头

Crewel Tube Pre-insulating Terminal





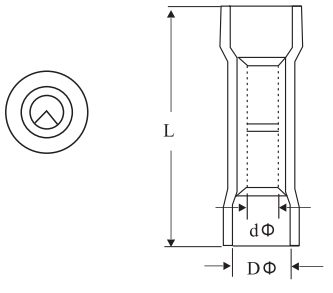
最大耐压:150℃ Ui=300V 材质:紫铜管 绝缘套材料:尼龙

编 号 Item NO.	Conductor mm²	尺寸 Dimension(mm)						颜 色 Color
		F	L	W	B	DΦ	CΦ	
TE–0508	2×0.5	8.0	14.5	5.0	6.5	1.8	1.5	白色 White
TE–7508	2×0.75	8.0	14.7	5.5	6.7	2.1	1.8	兰色 Blue
TE–7510	2×0.75	10.0	16.07	5.5	6.7	2.1	1.8	灰色 Grey
TE–1008	2×1.0	8.0	15.1	5.5	7.1	2.3	2.0	红色 Red
TE–1010	2×1.0	10.0	17.1	5.5	7.1	2.3	2.0	
TE–1508	2×1.5	8.0	15.5	6.4	7.2	2.6	2.3	黑色 Black
TE–1512	2×1.5	12.0	19.5	6.4	7.5	2.6	2.3	
TE–2510	2×2.5	10.0	18.5	8.0	8.5	3.3	2.9	灰色 Grey
TE–2513	2×2.5	13.0	21.5	8.0	8.5	3.3	2.9	兰色 Blue
TE–4012	2×4.0	12.0	23.1	8.8	11.1	4.2	3.8	橙色 Oranage 灰色 Grey
TE–6014	2×6.0	14.0	26.1	9.5	12.1	5.3	4.9	绿色 Green 黄色 Yellow
TE–10–14	2×10.0	14.0	26.6	12.6	12.0	6.9	6.5	棕色 brown green 红色 Red
TE–16–14	2×16.0	14.0	31.3	19.0	17.3	8.7	8.3	乳白 Milky white 兰色 White

长线全绝缘中间端头(尼龙)

Long Full-Insulating Middle Joint(Nylon)

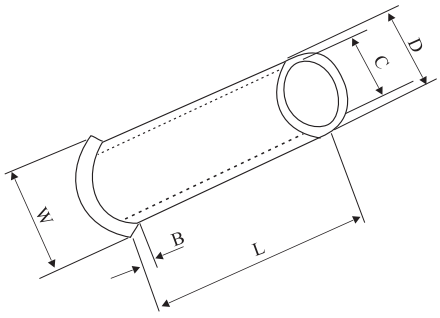
最大电流: 26-22 A.W.G:9A
22-16A.W.G:19A
16-14A.W.G:27A
12-10A.W.G:48A
最大耐压：105℃ Ui=600V
绝缘套材料：尼龙





编 号 Item NO.	尺寸 Dimension(mm)			导线面积 A.W.G mm²	颜 色 Color
	L	DΦ	dΦ		
BNY–1.25	27.3	3.2	1.7	22–16 A.W.G 0.5–1.5mm²	红色 Red
BNY–2	27.3	3.8	2.3	16–14 A.W.G 1.5–2.5mm²	蓝色 Blue
BNY–5.5	27.3	5.3	3.4	12–10 A.W.G 4.0–6.0mm²	黄色 Yellow

管形裸端头(TG型)





编 号 Item NO.	尺寸dimension					导线面积 Wire Range	
	L(mm)	D(mm)	C(mm)	B(mm)	W(mm)	A.W.G	mm^2
EN0506	6.0	1.3	1.0	0.7	2.1	#22	0.5
EN75.6	6.0	1.5	1.2	0.7	2.5	#20	0.75
EN1006	6.0	1.7	1.4	0.7	2.7	#18	1.0
EN1010	10.0						
EN1507	7.0	2.0	1.7	1.0	3.5	#16	1.5
EN1510	10.0						
EN2507	7.0	2.5	2.2	1.0	2.5	#14	2.5
EN2512	12.0						
EN4009	9.0	3.2	2.8	1.0	4.0	#12	4.0
EN4012	12.0						
EN6010	10.0	3.9	3.5	1.0	4.8	#10	6.0
EN6012	12.0						
EN6015	15.0						
EN10–12	12.0	4.9	4.5	1.2	5.8	#7	10.0
EN10–15	15.0						
EN10–18	18.0						
EN16–12	12.0	6.2	5.8	1.5	7.5	#5	16.0
EN16–15	15.0						
EN16–18	18.0.						
EN25–16	16.0	7.9	7.5	1.8	9.2	4	25
EN25–22	22.0						
EN35–16	16.0	8.7	8.3	2.0	10	2	35
EN35–25	25.0						
EN50–20	20.0	10.9	10.3	2.0	12.4	1	50
EN50–25	25.0						

Heat Shrinking Middle Joint

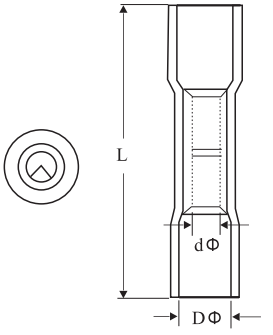
防水热缩中接管端子 Heat Shrinking Middle Joint

◆材料：外层(交联热缩聚烯烃)，内层(热熔性粘接剂)，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，对线束连接处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℃。



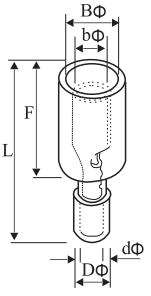


编 号 Item NO.	尺寸 Dimension(mm)			导线面积 A.W.G mm²	颜 色 Color
	L	DΦ	dΦ		
KY-1	37	6.0	1.7	22-18 A.W.G 0.5-1.0mm²	红色 Red
KY-2	37	7.5	2.3	16-14 A.W.G 1.5-2.5mm²	蓝色 Blue
KY-5	52	8.0	3.4	12-10 A.W.G 4.0-6.0mm²	黄色 Yellow

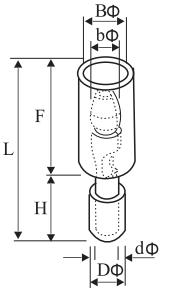
子弹形公、母全绝缘端头(尼龙)

Bullet-shaped Male and Female Full-Insualting Joint(Nylon)

最大电流：22-16A.W.G:19A
16-14A.W.G:27A
最大耐压：105℃
材质：黄铜
绝缘套材料：尼龙



FRFNY

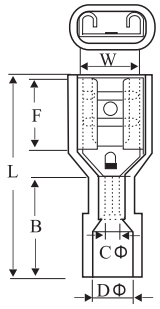


MPFNY

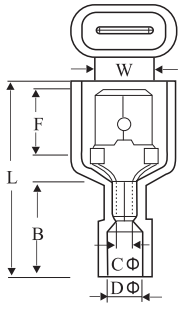


编 号 Item NO.	尺寸 Dimension(mm)							导线面积 A.W.G mm²	颜 色 Color
	BΦ	bΦ	DΦ	dΦ	L	F	H		
FRFNY 1.25-156	6.9	6.9	3.2	1.8	26.0	15.0	11.0	22-16A.W.G 0.5-1.5mm²	红色 Red
MPFNY 1.25-156	7.4	3.9	3.2	1.8	27.5	16.5	11.0	22-16A.W.G 0.5-1.5mm²	红色 Red
FRFNY 2-156	6.9	4.0	3.9	2.4	26.0	15.5	11.0	16-14A.W.G 1.5-2.5mm²	兰色 Blue
MPFNY 2-156	7.4	4.0	3.9	2.4	27.5	16.5	11.0	16-14A.W.G 1.5-2.5mm²	兰色 Blue

公、母全绝缘端头(尼龙)
Male and Female Full-Insualting Joint(Nylon)



FDFN



MDFN



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 A.W.G mm²	颜 色 Color
		W	F	L	B	DΦ	CΦ	T		
FDFN 1.25–250	0.8×6.35	6.6	7.3	22.0	11.0	4.0	1.7	0.4	22–16A.W.G 0.5–1.5mm²	红色 Red
MDFN 1.25–250		6.35	7.7	23.0						

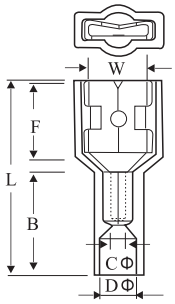
最大电流：15A 材质：黄铜 绝缘套材料：尼龙

编 号 Item No.	接插规格 Mema Tab (mm)	尺寸 Dimension(mm)							导线面积 A.W.G mm²	颜 色 Color
		W	F	L	B	DΦ	CΦ	T		
FDFN 2–250	0.8×6.35	6.6	7.3	22.0	11.0	4.0	2.3	0.4	16–14A.W.G 1.5–2.5mm²	兰色 Blue
MDFN 2–250		6.35	7.7	24.0						

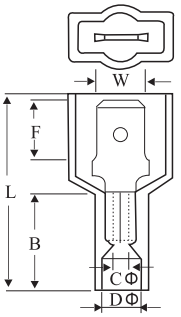
最大电流：24A 材质：黄铜 绝缘套材料：尼龙

编 号 Item No.	接插规格 Mema Tab (mm)	尺寸 Dimension(mm)							导线面积 A.W.G mm²	颜 色 Color
		W	F	L	B	DΦ	CΦ	T		
FDFN 5.5–250	0.8×6.35	6.6	7.3	24.0	13.0	6.3	3.4	0.4	12–10A.W.G 4–6mm²	黄色 Yellow
MDFN 5.5–250		6.35	7.7	25.0						

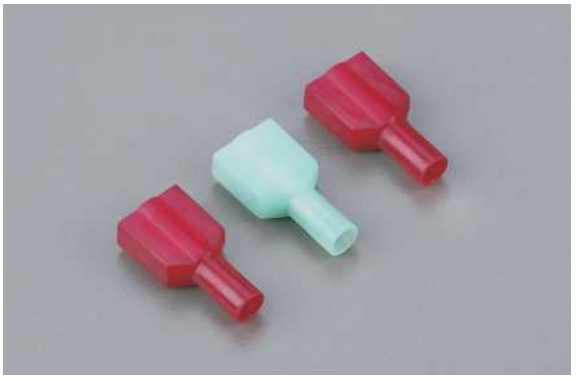
公、母全绝缘端头(尼龙)
Male and Female Full-Insualting Joint(Nylon)



FDFNY



MDFNY



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 A.W.G mm²	颜 色 Color
		W	F	L	B	DΦ	CΦ	T		
FDFNY 1.25–250	0.8×6.35	6.6	7.3	22.0	12.0	4.0	1.7	0.45	22–16A.W.G 0.5–1.5mm²	红色 Red
MDFNY 1.25–250		6.35	7.7	23.0	11.0	4.0	1.7	0.8		

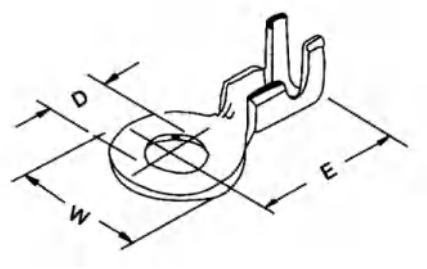
最大电流：15A　材质：黄铜　绝缘套材料：尼龙

编 号 Item No.	接插规格 Mema Tab (mm)	尺寸 Dimension(mm)							导线面积 A.W.G mm²	颜 色 Color
		W	F	L	B	DΦ	CΦ	T		
FDFNY 2–250	0.8×6.35	6.6	7.3	23.0	12.0	4.5	2.3	0.45	16–14A.W.G 1.5–2.5mm²	兰色 Blue
MDFNY 2–250		6.35	7.7	24.0	11.0	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(mm)							导线面积 A.W.G mm²	颜 色 Color
		W	F	L	B	DΦ	CΦ	T		
FDFNY 5.5–250	0.8×6.35	6.6	7.3	23.0	12.0	5.0	3.4	0.45	12–10A.W.G 4–6mm²	黄色 Yellow
MDFNY 5.5–250		6.35	7.7	24.0	11.0	5.0	3.4	0.8		

Ring Terminals





编 号 Item NO.	材质 Metal	适用电线 Wire Range	尺寸 Dimension(mm)			材料厚度 Thickness
			D	W	E	
Y3–2.5	Brass	0.5–2.5	3.2	9.0	17.0	0.6
DJ431–3A		0.5–0.8	3.5	10.0	17.0	0.5
DJ431–5A		0.5–0.8	5.2	12.0	17.0	0.5
DJ431–6A		0.5–0.8	6.2	15.0	17.0	0.5
DJ431–8B		1.0–1.5	8.2	19.0	19.0	0.8
DJ431–10B		1.0–1.5	10.5			0.8

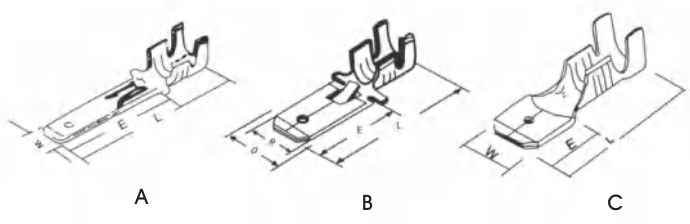




图 Fig	编号 Item NO.	材质 Metal	适用电线 Wire Range	尺寸 Dimension(mm)				材料厚度 Thickness
				D	W	L	E	
A	DJ611–2.8×0.5B	Brass	1.0–1.5	/	2.8	21.0	12.0	0.5
B	DJ611–6.3A		0.5–0.8	7.9	6.3	25.0	13.8	0.4
B	DJ611–6.3B		1.0–1.5	7.9	6.3	25.0	13.8	0.4
B	DJ612–6.3C		2.0–2.5	7.9	6.3	25.0	13.8	0.4
C	DJ617–6.3B		1.0–1.5	/	6.3	19.2	/	0.4

Open Barrel Terminals(female&Male)

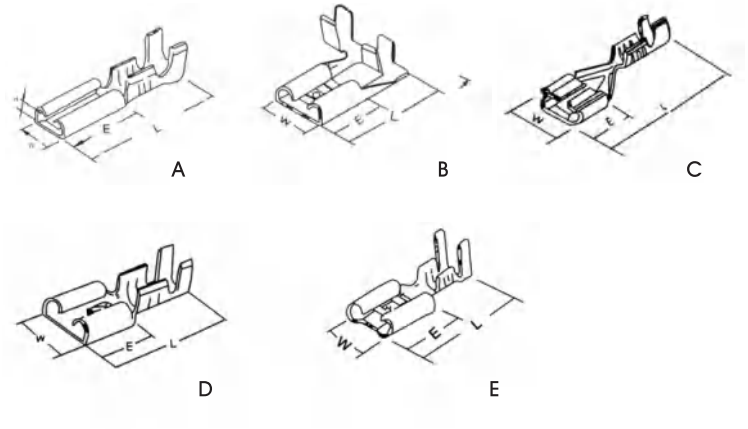
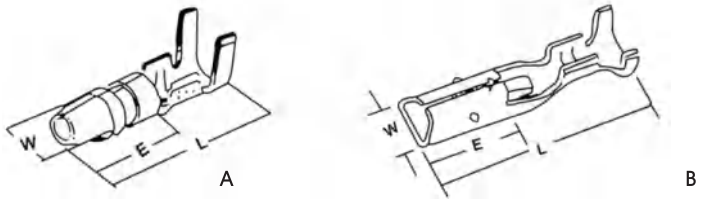




图 Fig	编号 Item NO.	材质 Metal	适用电线 Wire Range	尺寸 Dimension(mm)			材料厚度 Thickness
				W	L	E	
A	DJ621–E2.8×0.5B	Brass	1.0–1.5	4.1	16.0	6.6	0.3
A	DJ621–D2.8×0.5A		0.5–0.8	3.7	15.1	6.3	0.25
A	DJ621–E4.8×0.5A		0.5–0.8	6.0	13.8		0.3
B	DJ625–4.8×0.8A		0.5–0.8	6.4	12.0	6.2	0.4
C	DJ621–5A		0.5–0.8	5.2	17	5.5	0.3
C	DJ621–5B		1.0–1.5	5.2	17	5.5	0.3
D	DJ622–A6.3B		1.0–1.5	7.7	18.5	7.5	0.4
E	DJ622–D6.3B		1.0–1.5	7.7	17.5	7.5	0.4



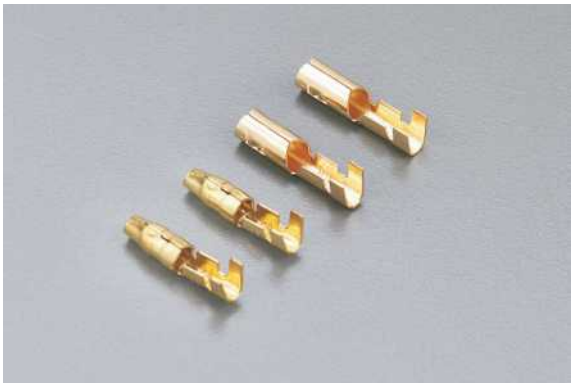


图 FIG	编 号 Item NO.	材质 Metal	适用电线 Wire Range	尺寸 Dimension(mm)					材料厚度 Thickness
				D	H	W	L	E	
A	DJ211–3.5B	Brass	1.0–1.5			3.5	15.0		0.5
A	DJ211–4B		1.0–1.5			4.0	16		0.5
B	DJ221–2.3B		1.0–1.5			3.9	19.0	7.4	0.3
B	DJ221–3.5B		1.0–1.5			3.3	17.6	6.5	0.3
B	DJ221–4B		1.0–1.5			3.8	17.6	6.5	0.4

热收缩防水端头 Heat Shrinkable Terminals(water proof)



Maximum Electric Current:

A.W.G.	22	20	18	16	14	12	10
AMP.	9	12	17	18	30	35	50

Maximum Electrical Rating: 600 Volts Max.
Insulation Material: High Density Pe. With Copper Sleeve On Barrel
Insulation Color:

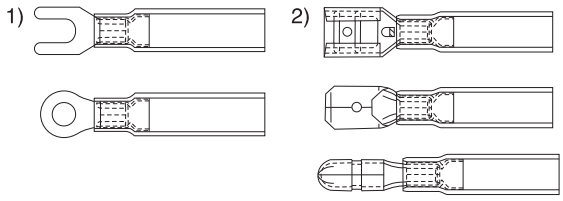
22–16A.W.G.: Red
16–14A.W.G.: Blue
12–10A.W.G.: Yellow
Terminal Material: Copper

Maximum Electric Current:

A.W.G.	22	20	18	16	14	12	10
AMP.	9	12	17	18	30	35	50

Maximum Electrical Rating: 300 Volts Max.
Insulation Material: High Density Pe. With Copper Sleeve On Barrel
Insulation Color:

22–16A.W.G.: Red
16–14A.W.G.: Blue
12–10A.W.G.: Yellow
Terminal Material: Brass



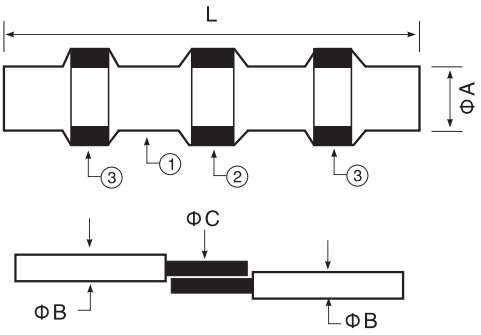
★ NEW 焊锡环热缩中间管 Solder Splice Connector



◆操作温度：–55℃—105℃
◆开始收缩温度：60℃
◆最低完全收缩温度：130℃
◆焊锡开始溶解温度：111℃
◆焊锡完全溶解温度：118℃
◆绝缘材质：聚乙烯

◆Operating temperature:–55℃—105℃
◆start shrinkage temperature：60℃
◆Minimum complete shrinkage temperature：130℃
◆Soldering tin begins to dissolve：111℃
◆Soldering tin completely dissolving temperature：118℃
◆Insulation material：PE

① 热收缩套管 ① Heat shrinkable Tubing
② 低温焊锡环 ② Low temperature solder sleeve
③ 防水热熔胶 ③ Waterproof hot melt adhesive



编 号 Item NO.	尺寸 Dimension(mm)					导线面积 A.W.G mm²	颜 色 Color
	A	L	B	B&C	C		
HTX–S11	1.7	26	1.0	1.7	0.76	26–24 A.W.G 0.25–0.34mm²	红色 Red
HTX–S21	2.7	40	1.4	2.7	1.2	22–18 A.W.G 0.5–1.0mm²	红色 Red
HTX–S31	4.5	40	2.3	4.5	2.0	16–14 A.W.G 1.5–2.5mm²	蓝色 Blue
HTX–S41	6.0	40	3.7	6.0	3.4	12–10 A.W.G 4.0–6.0mm²	黄色 Yellow

端头类型说明Terminal Category Introduction

A	
110：0.110 "	(2.8mm)
187：0.187 "	(4.75mm)
205：0.205 "	(5.2mm)
250：0.250 "	(6.35mm)
312：0.312 "	(8.0mm)
375：0.375 "	(9.4mm)
156：0.156 "	(4mm)
195：0.195 "	(5mm)

B

导线号	使用导线截面(mm^2)	美国线规(A.WG)
1.25	0.5–1.5	22–16
2	1.5–2.5	16–14
3.5	2.5–4	14–12
5.5	4–6	12–10
8	6–10	8
14	10–16	6
22	16–25	4
38	25–35	2
60	50–70	1/0
70	70–95	2/0
80	95–120	3/0
100	120–150	4/0
150	150–185	250/300MCM
180	185–240	300/350MCM
200	240–300	400/500MCM
325	300–400	500/600MCM

C

螺栓通过口直径(mm)	美制螺栓号
3.2	#4
3.7	#6
4.3	#8
5.3	#10
6.4	1/4
8.4	5/16
10.5	3/8
11.0	7/6
13.0	1/2
15.0	9/16
17.0	5/8
18.0	11/16
21.0	3/4
23.0	7/8
25.0	15/16
28.0	1

IT–50

Plastic Box Packing
Available For Any
Kind Of Terminal
50pcs Or 100pcs Per Box



IT–175/300/760/1200

18 Type Assortment

数量 QTY / 编号 ITEM NO.	IT–175	IT–300	IT–760	IT–1200
RV1.25–3	15	25	80	80
RVS1.25–4	10	25	80	80
RV1.25–5	10	25	80	80
RV2–3	15	15	80	80
RVS2–4	10	20	10	80
RVL2–5	10	10	10	60
RV5.5–5	5	5	40	40
RV5.5–6	5	5	40	40
SV1.25–3	10	20	80	80
SVS1.25–4	10	20	80	80
SVL2–4	10	20	10	80
BV1.25	10	10	10	50
BV2	10	10	20	50
BV5.5	5	10	40	40
MDD1.25–250	10	20	25	70
MDD2–250	10	20	25	70
FDD1.25–250	10	20	25	70
FDD2–250	10	20	25	70



IT–101

编 号 Item NO.	数 量 Qty	编 号 Item NO.	数 量 Qty
RVL1.25–4	10Pcs	PBDD2–250	10Pcs
FDD1.25–250	10Pcs	MPD2–195	10Pcs
MDD1.25–250	10Pcs	FRD2–195	10Pcs
MDD2–250	10Pcs	FDD5.5–250	10Pcs
FDD2–250	10Pcs	YF005	1Pcs
PBDD1.25–250	10Pcs		



IT–500

编 号 Item NO.	数 量 Qty	编 号 Item NO.	数 量 Qty
RVS2–5	50Pcs	FDD1.25–250(KF)	50Pcs
RVS1.25–4	50Pcs	BV1.25	50Pcs
MPD1.25–156	50Pcs	BV2	50Pcs
RVS2–4	50Pcs	FRD1.25–156	50Pcs
RVS1.25–5	50Pcs	RV5.5–5	50Pcs



TE–200

编 号 Item NO.	数 量 Qty	颜色 Color
TE7508	50	兰 Blue
TE1008	50	红 Red
TE1508	50	黑 Black
TE2510	50	灰 Grey



E–100

编 号 Item NO.	数 量 Qty	颜色 Color
E4012	50	橙 Orange
E6012	20	绿 Green
E10–12	20	棕 Brown
E16–12	10	白 White

E–400

编 号 Item NO.	数 量 Qty	颜色 Color
E0508	50	白White
E7508	100	兰Blue，灰Grey
E1008	100	红Red
E1508	100	黑Black
E2508	50	灰Grey，兰Blue



CHS–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/HS–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



CHS–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



HS–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



HS–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



HS–103/LY13C



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



HS–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



HS–11011



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



HS–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



HSC8 6–4 0.08–6mm²
HSC8 6–6 0.25–6mm²



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



HS–05WF 0.5–6mm²
HS–06WF 0.25–6mm²
HS–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



HS–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



HS–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



HS–8 1.25–8mm²
HS–14 5.5–14mm²
HS–16 1.25–16mm²



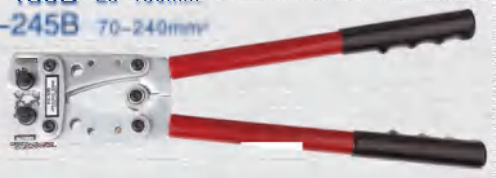
适用于裸端头
Suitable for non–insulated terminal

HS–22 5.5–25mm²
HS–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



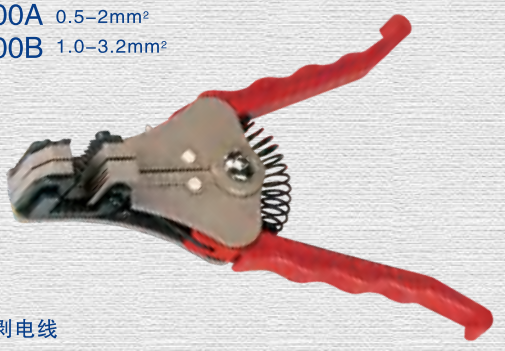
适用于窥口铜接端头
压线规格：16–150mm²
Suitable for copper tube terminals/cable lugs
Cable Range:16–150mm²

HS–1040 8–16mm²
HS–1041 0.9–6mm²
HS–1042 0.2–1.25mm²
HS–1043 0.25–0.65mm²



适用于剥电线、剪线及压线螺丝头
Suitable for wire–peeling wire cutting and wire combining terminal

HS–700A 0.5–2mm²
HS–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

HS–325A Max 240mm²
HS–520A Max 400mm²



适用于剪电缆线钳
Suitable for cable pincer

TG–100

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





CHS–600A

适用于尼龙扎带宽度:2.4~4.8mm以下6.3″（160mm)
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
重量：0.30kg 长度：165mm 材质：金属制

Suitable for fast bind wire and cable automatic
cut–and –bind left part
Deviding cable tie 50~350mm,its width 4.8mm
Weight:0.30kg L:165mm Material: Metal





CHS–500

适用于尼龙扎带宽度:2.4~4.8mm以下6.3″（160mm)
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
材质：塑胶制

Suitable for fast bind wire and cable automatic
cut–and –bind left part
Deviding cable tie 50~350mm,its width 4.8mm
Material: Plastic





CHS–519

适用于尼龙扎带宽度:2.4~9.0mm以下7.5″（195mm)
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50~500mm 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





LQA–001

适用于不锈钢扎带，快速将钢带拉紧并切断，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



CHS

长虹塑料集团英派瑞塑料股份有限公司

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