LEAP
INDUSTRIAL CRAFTSMAN

电气电缆辅件制造

Manufacturing of Electrical Cable Accessories

深圳市力狐实业有限公司
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ABOUT ME
企业文化

Electrical Bulk material
system & solution

深圳市力狐实业有限公司 2002 年成立至今近 20 年，由一家从事贸易、进出口起家的供应链企业，成长为一家集生产、研发、销售为一体的制造型企业，并在多地设立分支机构和生产基地。专业生产电辅气件，包括电气电缆配线件、母线架、不锈钢扎带和线夹，尼龙扎带、防异物罩、线端子、行线槽、屏蔽套管、符号标记、结构辅件、门绞链等电辅气件产品，是全国电缆扎带的重要生产厂家。

公司生产基地建筑面积 9000 平方米；自主设计的不锈钢扎带喷塑生产线，在同行业中广泛使用。

公司全力打造自主品牌：领汇 Leaflex®，立志将其建设成为国内电辅气件知名品牌。

公司坚持“以质量求生存，以科技求发展”的理念，坚持以客户需求为导向，以产品创新、工艺精湛、服务优质为指导思想，严格按照国际国内的质量标准进行研发、生产和出厂检测，获得多项产品的 SGS 权威认证，获得了德国 TuV 安全认证，通过了 ISO 质量认证、健康环保认证，被评为 AAA 级信用企业。

公司重合同、守信用，诚欢迎国内外有识之士与“领汇”携手并进，共创辉煌。

Founded in 2002, Shenzhen Leap Industrial Co., Ltd is a manufacturing company that integrates R&D, sales, production, and services, operating cross-national branches and factories. We professionalize the production of electric auxiliary gas parts, including and not limited to electrical cable wiring parts, busbar, stainless steel cable tie and clamp, nylon cable tie, and covers, holding a nationwide established position in supplying cable tie.

Leap's manufacturing base scales 97000 sq ft. The spray paint production line of stainless cable tie evolved from independent design and development has been widely endorsed across the industry. We endeavor to build self-owned Leaflex® into a nationally leading brand for electric auxiliary gas parts.

Leap persists to "Root in Quality, Thrive with Technology." Customers' demand is our guidance; innovation and excellence are our pursuits. We strictly follow the national and global quality standards throughout the process of R&D and QC, certified by SGS for multiple products, by German TüV safety certification，by ISO for quality and sustainability, and by CCX for AAA credit rating.

Leap values loyalty and honesty. We embrace opportunities to work with national and international collaborators to together grow and prosper.

电气电缆辅件制造
Manufacturing of Electrical Cable Accessories

ENTERPRISE VISION
企业愿景

我们的使命是通过领先的制造、卓越的客户服务、差异化的产品应用解决方案成为一家全球领先的电气附料的生产商、集成服务商。
我们郑重承诺：
保证所有的产品与技术要求的一致性，
保证所有的产品与服务的高效性。

Our mission is to become a leading global manufacturer and solution provider of electrical bulk material systems through advanced manufacturing, outstanding customer service, and distinctive product solutions.
As a socially responsible company,
we promise to ensure consistency in products and technical requirements;
we promise to ensure efficiency in supplying products and services.

LEAP INDUSTRIAL CRAFTSMAN

Electrical Bulk material
system & solution

OUR CUSTOMER
我们的客户

比亚迪汽车 | 吉利汽车 | 长安汽车 | 深圳地铁 | 香港地铁

万科物业 | 赤湾胜宝旺 | 法国新阿海珐能源 | 中船重工 | 中国海油

中广核 | 中核集团 | 中集 | 中集空港 | 普联

We are honored to be a supplier
我们很荣幸成为供应商

电气电缆辅件制造
Manufacturing of Electrical Cable Accessories

ENTERPRISE QUALIFICATION

公司资质

Electrical Bulk material

system & solution

电气电缆辅件制造

Manufacturing of Electrical Cable Accessories

PRODUCT CATALOGUE
产品目录

Electrical Bulk material
system & solution

LEAP INDUSTRIAL CRAFTSMAN

01 不锈钢电缆夹和电缆扎带
Stainless steel cable clamp and cable tie

1601 STCC-V 三芯不锈钢电缆夹 02
STCC-V Stainless Steel Cable Cleat -Trefoil Cleat

1602 STCC-D 双芯不锈钢电缆夹 03
STCC-D Stainless Steel Cable Cleat- Double Cleat

1603 STCC-S 单芯不锈钢电缆夹 04
STCC-S Stainless Steel Cable Cleat -Single Cleat

1604 STU 滚珠自锁式不锈钢扎带 05
STU Stainless Steel Roller Ball Lock Ties

1605 STB 包塑不锈钢滚珠自锁扎带 07
STB Plastic Coated Stainless Steel Ball Self-Locking Tie

1606 BTMEFC 包塑不锈钢多勾阶梯型扎带 09
BTMEFC Plastic Coated Stainless Steel Multi Hook Ladder Tie

1607 ARB 多功能不锈钢盘带 10
ARB Flexible Banding Strip

1608 SWP 不锈钢盘带 11
SWP Stainless Steel Band & Buckle

1609 SWU 配套搭扣 11
SWU Suitable Buckle

1610 CHOC-BOX 照明接线盒 11
CHOC-BOX Lighting Connection Box

1611 FLEXROD 可绕电缆快装导棒 12
FLEXROD Flexible Cable Rods

1612 SWB 电缆缠绕管 12
SWB Sprial Wrapping Strap

1613 DT 尼龙电缆拉线器 13
DT Nylon Cable Puller

1614 CS 塑料接线母排 13
CS Quick Connector Bar

1615 CTBSS 不锈钢电缆固定底座 13
CTBSS Stainless Steel Cable Fixing Base

1616 PCSS P 型不锈钢固定底座 13
PCSS Stainless Steel Clip P Type

1617 工业标识系统材料 14
Industrial Identification Tags

1618 DNS 尼龙扎带不锈钢倒齿锁紧式 15
DNS Nylon Cable Tie With Stainless Steel Bar Self-Locking

1619 DN 尼龙本体锁紧扎带 16
DN Nylon Self Locking Cable Tie

1620 LQA 紧固器 18
LQA Tensioning Tool

1621 TYPE T 钢带紧固器 18
TYPE T Steel Belt Tensioning Tool

1622 SH335 紧固器 19
SH335 Tensioning Tool

1623 HTC 紧固器 19
HTC Tensioning Tool

5601 CCD 核级专用扎带 20
CCD Removable Notched Cable Ties

02 热缩管
Heat Shrink Tubing

2601 梅花号码管 22
Insulating Sleeve

2602 热缩号码套管 23
Identification heat shrink marker sleeves

2603 RSFR-(2X) 125H 无卤，柔性环保热缩管 24
RSFR-(2X) 125H Zero Halogen Flexible Heat Shrink Tubing

2604 RSFR-(2X) 125G 具有优异物理和机械性能的通用热收缩管 26
RSFR-(2X) 125G Universal Heat Shrink Tubing With Excellent Physical And Mechanical Properties

2605 RSFR-(2X,3X) 125YG 阻燃柔性黄绿热缩套管 28
RSFR-(2X,3X) 125YG Yellow/Green Stripped,Flexible,Flame-Retardant

2606 RSFR-(2X) 135G 多功能阻燃热缩套管 30
RSFR-(2X) 135G Flame Retardant, Multi-Purpose Heat Shrink Tubing

2607 RSFR-(3X) 135G 高收缩比柔性热缩管 31
RSFR-(3X) 135G High Shrik Ratio ,Flexible Heat Shrink Tubing

2608 SBRS-(2X)G 双壁带胶热缩套管 32
SBRS-(2X)G Dual Wall ADhesive-Lined Heat-Shrink Polyolefin Tubing

2609 SBRS-(3X)G 双壁带胶热缩套管 33
SBRS-(3X)G Dual Wall ADhesive-Lined Heat-Shrink Polyolefin Tubing

2610 SBRS-(4X)G 双壁带胶热缩套管 35
SBRS-(4X)G Dual Wall ADhesive-Lined Heat-Shrink Polyolefin Tubing

03 不锈钢密封卡箍
Stainless Steel Sealing Clamp

3601 通用软管喉箍 37
FME Magnetic Tarps with Mesh

3602 钢带卡箍 38
Bandwidth Endless Clamp

3603 速放式卡箍套装（速放式卡箍套装） 38
Non-Perforatde Band Endless Hose Clamp

3604 美式钢带 38
Perforated endless clamp

3605 SF01 快速释放软管喉箍 39
SF01 Quick Release Hose Clamp

3606 QL-T01 T 型强力卡箍 40
QL-T01 T-bolt clamp

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Flexible joint cast iron pipe clamp for drainage

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TL-SC Visible Type Cable Lug

4602 TTL 双孔铜接线端子 46
TTL Tubular Cable Lugs With Two Connection Holes

4603 RV 圆形预绝缘接线端子 47
RV Ring Type Insulated Terminal

4604 RNYD 尼龙绝缘端子 - 双压 49
RNYD Nylon Insulated-Double Sleeve

4605 TE 双线管型预绝缘端子 51
TE Cord End Terminals - Twin Wires

4606 E 管型预绝缘电缆端子 52
E Cord End Insulated Terminal

4607 SV 叉形预绝缘接线端子 54
SV Fork Type Insulated Terminal

4608 PTV 针形预绝缘接线端子 56
PTV Pin Type Insulated Terminal

4609 MDD 抗震型快速安装预绝缘公接线端子 57
MDD Male Quick Insulated Disconnector

4610 FDD 预绝缘母接线端子 58
FDD Female Quick Insulated Disconnector

4611 FDFD 全绝缘母快速连接端子 59
FDFD Fully Insulated Female Quick Disconnector

4612 MPD 子弹形公接线端子 60
MPD Bullet-Male Quick Disconnector

4613 BDV 片形预绝缘接线端子 61
BDV Blade Insulated Terminal

4614 FRD 子弹形母接线端子 62
FRD Bullet -Female Quick Disconnector

4615 PBDD 背负式快速绝缘接线端子 62
PBDD Piggy Back Quick Insulated Disconnector

4616 FDFN/MDFN 全绝缘公母一体预绝缘接线端子 63
FDFN/MDFN Fully Insulated Male And Female Quick Disconnector

4617 FR/MRFNY 子弹形全绝缘公母绝缘接线端子 63
FR/MRFNY Fully Insulated Bullet Male And Female Disconnector

4618 BV 对接全预绝缘连接器 64
BV Butt Splice Fully Insulated Connector

4619 FLDNY 直角对接全预绝缘连接器 64
FLDNY Angel Butt Splice Connector

4620 BHT 全预绝缘无缝铜管对接连接器 65
BHT Butt Splice Seamless Tubular Type Insulated Connector

4621 QC 快速夹紧连接器 65
QC Quick Wire Clip Type Insulated Connector

4622 QCS 合紧式全绝缘连接器 66
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4623 CE 帽形接线绝缘接线头 67
CE Cap Type Fully Insulated Electrical Wire Jiont

4624 SP 线型电线帽 67
SP Wire Nut Connector

4625 CCT C 型接线夹 68
CCT Copper Connection Clamp

05 套管
Casing

5602 QJS 自卷式纺织套管 71
QJS Self-Winding Textile Casing

5603 QJW 自卷式编织套管 72
QJW Self Winding Braided Sleeve

5604 QJL 铝箔自卷管 73
QJL Aluminum Foil Self-Coiling Tube

5605 QJP 魔术贴屏蔽套管 74
QJP Velcro Shielding Casing

5606 QJP 魔术贴纺织套管 75
QJP Velcro Textile Casing

5607 QJB PET 高阻燃编织网管 76
QJB PET High Flame Retardant Braided Mesh Tube

5608 QJT 拉链纺织套管 77
QJT Zipper Textile Casingzipper Textile Casing

5609 QJJ 全胶丝自卷式套管 78
QJJ Fully Glued Wire Self-Winding Casing

LEAP INDUSTRIAL CRAFTSMAN

电气电缆辅件制造
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05 套管 Casing

5610 QJR 热收缩编织套管 79
QJR Heat Shrinkable Braided Sleeve

5611 QJN 尼龙不收缩纺织套管 80
QJN Nylon Non-Shrinkable Textile Sleeve

5612 QJNN 涤纶不收缩纺织套管 81
QJNN Washed Fiber Non-Shrinkable Textile Sleeve

5613 ZSW 拉链屏蔽套管 82
ZSW Zipper Shielding Sleeve

5614 镀锡铜编织套管 83
Tinned Copper Braided Sleeve

5615 SES 轻质屏蔽套管 84
SES Lightweight Shielding Sleeve

5616 波纹管 85
Bellows

5617 MSBG 双壁热缩套管 86
MSBG Double Wall Heat Shrinkable Tubing

06 防异物罩 Anti foreign matter cover

6601 FME 盖子 89
FME Covers

6602 FME 一次性袋子 90
FME Disposable Bags

6603 FME 网罩 91
FME Mesh Covers

6604 FME 带口袋的尼龙网罩 91
FME Mesh Nylon Cover with Pocket

6605 FME 室外仓库 / 仓库盖 92
FME Outdoor Storage/Warehouse Covers

6606 FME 带网罩的室外仓库盖 92
FME Outdoor Storage/Warehouse Covers with Mesh Top

6607 FME 防水布 93
FME Tarps

6608 FME 磁性防水布 94
FME Magnetic Tarps

6609 FME 磁性网布 95
FME Magnetic Tarps with Mesh

6610 FME 磁性圆盖 96
FME Magnetic Round Covers

6611 FME 磁性圆网罩 96
FME Magnetic Round Covers with Mesh

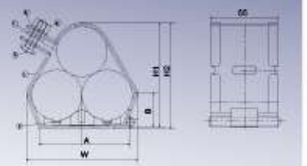
6612 FME 柴油机盖 97
FME Diesel Covers

LEAP
INDUSTRIAL CRAFTSMAN

01

不锈钢电缆夹和电缆扎带
Stainless steel cable clamp
and cable tie

STCC-V 1601



三芯不锈钢电缆夹

STCC-V Stainless Steel Cable Cleat -Trefoil Cleat

规范

适用环境：室内外
适用于品字形安装三根单芯电缆，电缆外径从 17mm~129mm
基础材料： 316L 不锈钢
辅料： 低烟无卤 PVC
安装温度范围： -55~85℃
工作温度范围： -60~125℃
执行标准： IEC61914:2015

SpeciFications

Environment : Indoor and Outdoor
For use with : Cable in a Trefoil Configuration w/a Cable diameter from 17mm~129mm
Base material : 316L Stainless steel
Pad material : HLF PVC
Installation Temperature: -55~85℃
Working Temperature: -60~125℃
Standards Met : IEC61914:2015

系列 Series	物料编号 Part Number	适配的电缆直径 Suitable Cable Dia	尺寸 Dimension(mm)	
		(mm)	高 H	宽 W
三芯不锈钢电缆夹 STCC-V Trefoil 1601	1601 1001	17~23	53	53
	1601 1002	19~25	57	57
	1601 1003	23~29	64	65
	1601 1004	25~31	67	70
	1601 1005	27~33	71	74
	1601 1006	29~35	75	78
	1601 1007	32~38	81	84
	1601 1008	35~41.5	87	92
	1601 1009	38~41.5	92	98
	1601 1010	42~48	99	105
	1601 1011	45~51	105	112
	1601 1012	47~53	108	116
	1601 1013	49~55	112	120
	1601 1014	51~57	116	124
	1601 1015	53~59	120	128
	1601 1016	55~61	124	133
	1601 1017	57~63	127	137
	1601 1018	59~65	131	141
	1601 1019	61~67	135	145
	1601 1020	63~69	138	149
	1601 1021	65~71	142	154
	1601 1022	67~73	146	158
	1601 1023	69~75	149	162
	1601 1024	71~77	153	166
	1601 1025	73~79	157	170
	1601 1026	75~81	161	175
	1601 1027	77~83	164	179
	1601 1028	79~85	168	183
	1601 1029	81~87	172	187
	1601 1030	83~89	175	191
	1601 1031	86~92	181	198
	1601 1032	88~96	189	205
	1601 1033	91~99	194	212
	1601 1034	96~103	202	221
	1601 1035	99~107	209	229
	1601 1036	103~111	217	238
	1601 1037	107~115	224	246
	1601 1038	111~119	232	254
	1601 1039	115~123	239	263
	1601 1040	119~129	250	275

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STCC-D 1602

双芯不锈钢电缆夹

STCC-D Stainless Steel Cable Cleat- Double Cleat

规范

适用环境：室内外
适用于双电缆安装 ， 电缆外径从 17mm~115mm
基础材料： 316L 不锈钢
辅料： 低烟无卤 PVC
安装温度范围： -55~85℃
工作温度范围： -60~125℃
执行标准： IEC61914:2015

SpeciFications

Environment : Indoor and Outdoor
For use with : Double cable Configuration w/a Cable diameter from 17mm~129mm
Base material : 316L Stainless steel
Pad material : HLF PVC
Installation Temperature: -55~85℃
Working Temperature: -60~125℃
Standards Met : IEC61914:2015

系列 Series	物料编号 Part Number	适配的电缆直径 Suitable Cable Dia	尺寸 Dimension(mm)	
		(mm)	高 H	宽 W
三芯不锈钢电缆夹 STCC-V Trefoil 1602	1602 2001	17~23	36	55
	1602 2002	19~25	38	59
	1602 2003	23~29	42	67
	1602 2004	25~31	44	71
	1602 2005	27~33	46	75
	1602 2006	29~35	48	79
	1602 2007	32~38	51	85
	1602 2008	35~41.5	54	92
	1602 2009	38~41.5	57	98
	1602 2010	42~48	61	105
	1602 2011	45~51	64	111
	1602 2012	47~53	66	115
	1602 2013	49~55	68	119
	1602 2014	51~57	70	123
	1602 2015	53~59	72	127
	1602 2016	55~61	74	131
	1602 2017	57~63	76	135
	1602 2018	59~65	78	139
	1602 2019	61~67	80	143
	1602 2020	63~69	82	147
	1602 2021	65~71	84	151
	1602 2022	67~73	86	155
	1602 2023	69~75	88	159
	1602 2024	71~77	90	163
	1602 2025	73~79	92	167
	1602 2026	75~81	94	171
	1602 2027	77~83	96	175
	1602 2028	79~85	98	179
	1602 2029	81~87	100	183
	1602 2030	83~89	102	187
	1602 2031	86~92	105	193
	1602 2032	88~96	109	201
	1602 2033	91~99	112	207
	1602 2034	96~103	116	215
	1602 2035	99~107	120	223
	1602 2036	103~111	124	231
	1602 2037	107~115	128	239
	1602 2038	111~119	132	247
	1602 2039	115~123	163	255
	1602 2040	119~129	142	267

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STCC-S 1603

单芯不锈钢电缆夹

STCC-S Stainless Steel Cable Cleat -Single Cleat

规范

适用环境：室内外
适用于单根电缆的安装，电缆外径从 17mm~115mm
基础材料： 316L 不锈钢
辅料： 低烟无卤 PVC
安装温度范围：-55~85℃
工作温度范围：-60~125℃
执行标准： IEC61914:2015

SpeciFications

Environment : Indoor and Outdoor
For use with : Single cable Configuration w/a Cable diameter from 17mm~129mm
Base material : 316L Stainless steel
Pad material : HLF PVC
Installation Temperature: -55~85℃
Working Temperature: -60~125℃
Standards Met : IEC61914:2015

系列 Series	物料编号 Part Number	适配的电缆直径 Suitable Cable Dia (mm)	尺寸 Dimension(mm) 高 H	宽 W
STCC-S Single 1063	1603 3001	28~32	45	46
	1603 3002	30~34	46	47
	1603 3003	32~36	48	47
	1603 3004	34~38	50	49
	1603 3005	36~40	52	51
	1603 3006	38~42	54	53
	1603 3007	40~44	56	58
	1603 3008	42~46	58	59
	1603 3009	44~48	60	60
	1603 3010	46~50	62	61
	1603 3011	48~52	64	63
	1603 3012	50~54	66	66
	1603 3013	52~56	67	68
	1603 3014	54~58	70	70
	1603 3015	56~60	72	72
	1603 3016	58~62	74	74
	1603 3017	60~64	76	76
	1603 3018	62~66	78	78
	1603 3019	64~68	80	80
	1603 3020	66~70	82	82
	1603 3021	68~72	84	84
	1603 3022	70~74	85	86
	1603 3023	72~76	88	88
	1603 3024	74~78	90	90
	1603 3025	76~80	92	92
	1603 3026	78~82	94	94
	1603 3027	80~84	96	96
	1603 3028	82~86	98	99
	1603 3029	84~88	100	101
	1603 3030	86~90	102	103
	1603 3031	88~92	104	105
	1603 3032	90~94	106	107
	1603 3033	92~96	108	109
	1603 3034	94~106	118	119
	1603 3035	100~112	124	125
	1603 3036	106~118	130	132
	1603 3037	112~124	136	138
	1603 3038	118~130	141	144
	1603 3039	127~139	151	153
	1603 3040	132~144	156	158
	1603 3041	138~150	162	165

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STU 1604

滚珠自锁式不锈钢扎带

STU Stainless Steel Roller Ball Lock Ties

概述

这些是自锁不锈钢电缆扎带，设计用于坚固耐用的耐腐蚀电缆，滚柱球锁自锁，紧拉杆中的锁紧机构是在精密成形的壳体中，使用不锈钢硬化球。

An overview of the

These are self-locking stainless steel cable ties which are designed for a strong,durable corrosion resistant bunding of cables.
The Locking mechanism in roller ball lock self-locking ties is by using a stainless steel hardened ball in a precision formed housing.

特性

自锁式设计，方便手工操作
高强度环形拉力，最高拉力高至 3500N (787Lbs)
温度范围 -80℃ ~ 538℃

Character

Self-Lock design ,easy to applicate by hand
High Loop tensile strength up to 3500N (787Lbs)
Temperature -80℃ to 538℃

物料编号 Part Number 304	物料编号 Part Number 316	类型 Type	宽 Width mm	长 Length mm	厚 Thickness mm	最大束径 Max Bundle Dia mm	最小环拉伸强度 Min Loop Tensile strength(N/Lbs)
1604 4001	1604 4023	4.6X120	4.6	120	0.26	29	600(135)
1604 4002	1604 4024	4.6X150	4.6	150	0.26	37	600(135)
1604 4003	1604 4025	4.6X200	4.6	200	0.26	52	600(135)
1604 4004	1604 4026	4.6X250	4.6	250	0.26	67	600(135)
1604 4005	1604 4027	4.6X300	4.6	300	0.26	83	600(135)
1604 4006	1604 4028	4.6X350	4.6	350	0.26	99	600(135)
1604 4007	1604 4029	4.6X400	4.6	400	0.26	115	600(135)
1604 4008	1604 4030	4.6X450	4.6	450	0.26	131	600(135)
1604 4009	1604 4031	4.6X500	4.6	500	0.26	147	600(135)
1604 4010	1604 4032	7.9X150	7.9	150	0.26	37	900(202)
1604 4011	1604 4033	7.9X200	7.9	200	0.26	52	900(202)
1604 4012	1604 4034	7.9X250	7.9	250	0.26	67	900(202)
1604 4013	1604 4035	7.9X300	7.9	300	0.26	83	900(202)
1604 4014	1604 4036	7.9X350	7.9	350	0.26	99	900(202)
1604 4015	1604 4037	7.9X400	7.9	400	0.26	115	900(202)
1604 4016	1604 4038	7.9X450	7.9	450	0.26	131	900(202)
1604 4017	1604 4039	7.9X500	7.9	500	0.26	147	900(202)
1604 4018	1604 4040	7.9X550	7.9	550	0.26	163	900(202)
1604 4019	1604 4041	7.9X600	7.9	600	0.26	179	900(202)
1604 4020	1604 4042	7.9X700	7.9	700	0.26	210	900(202)
1604 4021	1604 4043	7.9X800	7.9	800	0.26	242	900(202)
1604 4022	1604 4044	7.9X900	7.9	900	0.26	273	900(202)

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STU 1604

滚珠自锁式不锈钢扎带
STU Stainless Steel Roller Ball Lock Ties

概述

这些是自锁不锈钢电缆扎带，设计用于坚固耐用的耐腐蚀电缆，滚柱球锁自锁，紧拉杆中的锁紧机构是在精密成形的壳体中，使用不锈钢硬化球。

An overview of the

These are self-locking stainless steel cable ties which are designed for a strong,durable corrosion resistant bunding of cables.
The Locking mechanism in roller ball lock self-locking ties is by using a stainless steel hardened ball in a precision formed housing.

特性

自锁式设计，方便手工操作
高强度环形拉力，最高拉力高至 3500N (787Lbs)
温度范围 -80℃ ~ 538℃

Character

Self-Lock design ,easy to applicate by hand
High Loop tensile strength up to 3500N (787Lbs)
Temperature -80℃ to 538℃

物料编号 Part Number 304	物料编号 Part Number 316	类型 Type	宽 Width	长 Length	厚 Thickness	最大束径 Max Bundle Dia	最小环拉伸强度 Min Loop Tensile strength(N/Lbs)
			mm	mm	mm	mm	
1604 4045	1604 4066	12x300	12	300	0.3	83	2000(500)
1604 4046	1604 4067	12x350	12	350	0.3	99	2000(500)
1604 4047	1604 4068	12x400	12	400	0.3	115	2000(500)
1604 4048	1604 4069	12x450	12	450	0.3	131	2000(500)
1604 4049	1604 4070	12x500	12	500	0.3	147	2000(500)
1604 4050	1604 4071	12x550	12	550	0.3	163	2000(500)
1604 4051	1604 4072	12x600	12	600	0.3	179	2000(500)
1604 4052	1604 4073	12x700	12	700	0.3	210	2000(500)
1604 4053	1604 4074	12x800	12	800	0.3	242	2000(500)
1604 4054	1604 4075	12x900	12	900	0.3	273	2000(500)
1604 4055	1604 4076	15x300	15	300	0.3	83	3500(787)
1604 4056	1604 4077	15x350	15	350	0.3	99	3500(787)
1604 4057	1604 4078	15x400	15	400	0.3	115	3500(787)
1604 4058	1604 4079	15x450	15	450	0.3	131	3500(787)
1604 4059	1604 4080	15x500	15	500	0.3	147	3500(787)
1604 4060	1604 4081	15x550	15	550	0.3	163	3500(787)
1604 4061	1604 4082	15x600	15	600	0.3	179	3500(787)
1604 4062	1604 4083	15x700	15	700	0.3	210	3500(787)
1604 4063	1604 4084	15x800	15	800	0.3	242	3500(787)
1604 4064	1604 4085	15x900	15	900	0.3	273	3500(787)
1604 4065	1604 4086	15x1000	15	1000	0.3	305	3500(787)

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STB 1605

包塑不锈钢滚珠自锁扎带
STB Plastic Coated Stainless Steel Ball Self-Locking Tie

特性

产品材料：304 或 316 不锈钢，厚度 0.3-0.6mm
自锁式设计，方便手工操作
高强度环形拉力，最高拉力高至 3500N (787Lbs)
温度范围：-80℃ to 538℃
涂层：采用低烟无卤，抗紫外线的热固性包塑材料或低烟无卤，抗紫外线热塑性尼龙 11 材料，包塑厚度 0.2-0.5mm
温度范围：-55℃ ~105℃
颜色：七色可选
防火等级：阻燃

Character

Product material: 304 or 316 stainless steel, thickness 0.3-0.6mm
Self-Lock design ,easy to applicate by hand
High Loop tensile strength up to 3500N (787Lbs)
Temperature :-80℃ to 538℃
Coating: Low smoke halogen-free, UV resistant thermosetting plastic coating material or low smoke halogen-free, UV resistant thermoplastic nylon 11 material with plastic coating thickness of 0.2-0.5mm
Temperature :-55℃ to105℃
Color: seven colors available
Fire rating: flame retardant

聚酯纤维物料编号 Polyester Part Number 304	聚酯纤维物料编号 Polyester Part Number 316	尼龙物料编号 Nylon11 Part Number 304	尼龙物料编号 Nylon11 Part Number 316	类型 Type	宽 Width	长 Length	厚 Thickness	最大束径 Max Bundle Dia	最小环拉伸强度 Min Loop Tensile strength(N/Lbs)
					mm	mm	mm	mm	
1605 5001	1605 5023	1605 5045	1605 5067	4.6x200	4.6	200	0.26	29	600(135)
1605 5002	1605 5024	1605 5046	1605 5068	4.6x300	4.6	300	0.26	37	600(135)
1605 5003	1605 5025	1605 5047	1605 5069	4.6x400	4.6	400	0.26	52	600(135)
1605 5004	1605 5026	1605 5048	1605 5070	4.6x500	4.6	500	0.26	67	600(135)
1605 5005	1605 5027	1605 5049	1605 5071	5.6x200	5.6	200	0.26	83	600(135)
1605 5006	1605 5028	1605 5050	1605 5072	5.6x300	5.6	300	0.26	99	600(135)
1605 5007	1605 5029	1605 5051	1605 5073	5.6x400	5.6	400	0.26	115	600(135)
1605 5008	1605 5030	1605 5052	1605 5074	5.6x500	5.6	500	0.26	131	600(135)
1605 5009	1605 5031	1605 5053	1605 5075	5.6x600	5.6	600	0.26	147	600(135)
1605 5010	1605 5032	1605 5054	1605 5076	7.9x150	7.9	150	0.26	37	900(202)
1605 5011	1605 5033	1605 5055	1605 5077	7.9x200	7.9	200	0.26	52	900(202)
1605 5012	1605 5034	1605 5056	1605 5078	7.9x250	7.9	250	0.26	67	900(202)
1605 5013	1605 5035	1605 5057	1605 5079	7.9x300	7.9	300	0.26	83	900(202)
1605 5014	1605 5036	1605 5058	1605 5080	7.9x350	7.9	350	0.26	99	900(202)
1605 5015	1605 5037	1605 5059	1605 5081	7.9x400	7.9	400	0.26	115	900(202)
1605 5016	1605 5038	1605 5060	1605 5082	7.9x450	7.9	450	0.26	131	900(202)
1605 5017	1605 5039	1605 5061	1605 5083	7.9x500	7.9	500	0.26	147	900(202)
1605 5018	1605 5040	1605 5062	1605 5084	7.9x550	7.9	550	0.26	163	900(202)
1605 5019	1605 5041	1605 5063	1605 5085	7.9x600	7.9	600	0.26	179	900(202)
1605 5020	1605 5042	1605 5064	1605 5086	7.9x700	7.9	700	0.26	210	900(202)
1605 5021	1605 5043	1605 5065	1605 5087	7.9x800	7.9	800	0.26	242	900(202)
1605 5022	1605 5044	1605 5066	1605 5088	7.9x900	7.9	900	0.26	273	900(202)

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STB 1605

包塑不锈钢滚珠自锁扎带

STB Plastic Coated Stainless Steel Ball Self-Locking Tie

特性

产品材料：304 或 316 不锈钢，厚度 0.3-0.6mm
自锁式设计，方便手工操作
高强度环形拉力，最高拉力高至 3500N (787Lbs)
温度范围：-80℃ to 538℃
涂层：采用低烟无卤，抗紫外线的热固性包塑材料或低烟无卤，抗紫外线热塑性尼龙 11 材料，包塑厚度 0.2-0.5mm
温度范围：-55℃ ~105℃
颜色：七色可选
防火等级：阻燃

Character

Product material: 304 or 316 stainless steel, thickness 0.3-0.6mm
Self-Lock design ,easy to applicate by hand
High Loop tensile strength up to 3500N (787Lbs)
Temperature :-80℃ to 538℃
Coating: Low smoke halogen-free, UV resistant thermosetting plastic coating material or low smoke halogen-free, UV resistant thermoplastic nylon 11 material with plastic coating thickness of 0.2-0.5mm
Temperature :-55℃ to105℃
Color: seven colors available
Fire rating: flame retardant

聚酯纤维物料编号 Polyester Part Number 304	聚酯纤维物料编号 Polyester Part Number 316	尼龙物料编号 Nylon11 Part Number 304	尼龙物料编号 Nylon11 Part Number 316	类型 Type	宽 Width	长 Length	厚 Thickness	最大束径 Max Bundle Dia	最小环拉伸强度 Min Loop Tensile strength(N/Lbs)
					mm	mm	mm	mm	
1605 5089	1605 5110	1605 5131	1605 5152	10x300	10	300	0.3	83	1540(346)
1605 5090	1605 5111	1605 5132	1605 5153	10x400	10	400	0.3	99	1540(346)
1605 5091	1605 5112	1605 5133	1605 5154	10x500	10	500	0.3	115	1540(346)
1605 5092	1605 5113	1605 5134	1605 5155	10x600	10	600	0.3	131	1540(346)
1605 5093	1605 5114	1605 5135	1605 5156	10x650	10	650	0.3	147	1540(346)
1605 5094	1605 5115	1605 5136	1605 5157	12x300	12	300	0.3	163	1540(346)
1605 5095	1605 5116	1605 5137	1605 5158	12x500	12	500	0.3	179	1540(346)
1605 5096	1605 5117	1605 5138	1605 5159	12x700	12	700	0.3	210	1540(346)
1605 5097	1605 5118	1605 5139	1605 5160	12x800	12	800	0.3	242	1540(346)
1605 5098	1605 5119	1605 5140	1605 5161	12x900	12	900	0.3	273	1540(346)
1605 5099	1605 5120	1605 5141	1605 5162	15x300	15	300	0.3	83	2000(346)
1605 5100	1605 5121	1605 5142	1605 5163	15x350	15	350	0.3	99	2000(346)
1605 5101	1605 5122	1605 5143	1605 5164	15x400	15	400	0.3	115	2000(346)
1605 5102	1605 5123	1605 5144	1605 5165	15x450	15	450	0.3	131	2000(346)
1605 5103	1605 5124	1605 5145	1605 5166	15x500	15	500	0.3	147	2000(346)
1605 5104	1605 5125	1605 5146	1605 5167	15x550	15	550	0.3	163	2000(346)
1605 5105	1605 5126	1605 5147	1605 5168	15x600	15	600	0.3	179	2000(346)
1605 5106	1605 5127	1605 5148	1605 5169	15x700	15	700	0.3	210	2000(346)
1605 5107	1605 5128	1605 5149	1605 5170	15x800	15	800	0.3	242	2000(346)
1605 5108	1605 5129	1605 5150	1605 5171	15x900	15	900	0.3	273	2000(346)
1605 5109	1605 5130	1605 5151	1605 5172	15x1000	15	1000	0.3	305	2000(346)

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BTMEFC 1606

包塑不锈钢多勾阶梯型扎带

BTMEFC Plastic Coated Stainless Steel Multi Hook Ladder Tie

概述

自锁式不锈钢阶梯倒齿锁紧电缆扎带具有高强制锁定系统，设计用于电缆的超强、防振、耐用、耐腐蚀的捆绑锁紧

An overview of the

There are self-locking Stainless Steel Cable Ties with a Positive Locking System which are designed for an Extra Strong,Vibration Proof,Durable,Corrosion Resistant Bundling of Cables.

特性

自锁式设计，方便手工操作
高强度环形拉力，最高拉力高至 2000N (450lbs)
涂层：采用低烟无卤，抗紫外线的热固性包塑材料或低烟无卤，抗紫外线热塑性尼龙 11 材料
温度范围 -55℃ ~ 150℃

Character

Self-Lock design ,easy to applicate by hand
High Loop tensile strength up to2000N (450lbs)
Coating: low smoke halogen-free, UV resistant thermosetting plastic coating material or low smoke halogen-free, UV resistant thermoplastic nylon 11 material
Temperature -55℃ to 150℃

聚酯纤维物料编号 Polyester Part No 304	聚酯纤维物料编号 Polyester Part No 316	尼龙物料编号 Nylon11 Part No 304	尼龙物料编号 Nylon11 Part No 316	类型 Type	宽 Width	长 Length	厚 Thickness	最大束径 Max Bundle Dia	最小环拉伸强度 Min Loop Tensile strength(N/Lbs)
					mm	mm	mm	mm	
1606 6001	1606 6012	1606 6023	1606 6034	7x150	7	150	0.3	37	1110(250)
1606 6002	1606 6013	1606 6024	1606 6035	7x225	7	225	0.3	58	1110(250)
1606 6003	1606 6014	1606 6025	1606 6036	7x300	7	300	0.3	83	1110(250)
1606 6004	1606 6015	1606 6026	1606 6037	7x450	7	450	0.3	131	1110(250)
1606 6005	1606 6016	1606 6027	1606 6038	7x610	7	610	0.3	179	1110(250)
1606 6006	1606 6017	1606 6028	1606 6039	12x150	12	150	0.3	37	2000(450)
1606 6007	1606 6018	1606 6029	1606 6040	12x225	12	225	0.3	58	2000(450)
1606 6008	1606 6019	1606 6030	1606 6041	12x300	12	300	0.3	83	2000(450)
1606 6009	1606 6020	1606 6031	1606 6042	12x450	12	450	0.3	131	2000(450)
1606 6010	1606 6021	1606 6032	1606 6043	12x610	12	610	0.3	179	2000(450)
1606 6011	1606 6022	1606 6033	1606 6044	12x760	12	760	0.3	220	2000(450)

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ARB 1607

多功能不锈钢盘带
ARB Flexible Banding Strip

概述

穿孔固定带，用于将单根电缆或小束电缆固定到任何表面。
简单地剪成一定长度，然后钉或拧入固定点。黑色 / 红色 / 白色 / 橙色可选。

An overview of the

Perforated fixing band for fixing single cables or small bundles to any surface.
Simply cut to length then nail or screw into place.
Available in Black/Red/White/Orange.

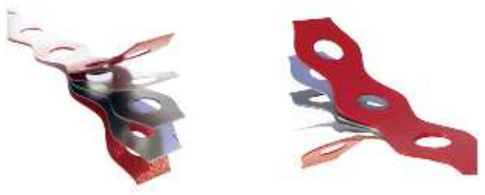
物料编号 Part Number	带宽 Band width mm	线圈长度 Coil length m	材质 Material
1607 7001	12	10	Galvanised steel
1607 7002	12	10	Galvanised steel
1607 7003	12	10	Galvanised steel
1607 7004	12	10	Galvanised steel
1607 7005	12	10	Galvanised steel
1607 7006	17	10	Galvanised steel
1607 7007	17	10	Galvanised steel
1607 7008	17	10	Galvanised steel
1607 7009	17	10	Galvanised steel
1607 7010	17	10	Galvanised steel

概述

穿孔带和钢带可用于电气、水、空调和加热装置，我们的产品也用于工业装配和各种建筑和维护的一般附件应用。由于我们的包装选项多样，我们的产品也深受 DIY 客户的欢迎。如果您需要穿孔带或钢带用于建筑、维护或工业应用或一般附件用途，我们可以为您提供正确的解决方案。

An overview of the

The perforated bands & steel straps can be used for electric, water, air conditioning, and heating installations. Our products are also used for industrial assembly and various general attachment applications for building and maintenance. Thanks to our versatile packaging options, our products are also popular with DIY customers. If you require perforated bands or steel straps for building, maintenance or industrial applications or general attachment purposes, we can provide the right solution for you.



涂塑带
Plastic Coated Banding

使用中
In Use

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SWP 1608

不锈钢盘带
SWP Stainless Steel Band & Buckle

特性

本体材质：不锈钢201/304/316等
涂层材料：HLF polyester / PVC/ PPA

Character

Material : 201SS/ 304SS/316SS
Coating Material: HLF polyester / PVC/ PPA

PVC 涂层物料编号 Part Number PVC Coated	PPA 涂层物料编号 Part Number PPA Coated	宽 Width mm	长 Length FT(m)	厚 Thickness mm	约重 Approx Weigh	抗断强度 Breaking strength(kgs/Lbs)
1608 8001	1608 8004	9.5	82.5(25)	1.1	0.8	127(280)
1608 8002	1608 8005	12.7	82.5(25)	1.1	1.1	190(420)
1608 8003	1608 8006	15.9	82.5(25)	1.1	1.4	255(562)

SWU 1609

配套搭扣
SWU Suitable Buckle

本体材质：不锈钢304/316等

Material : 304SS/316SS

物料编号 Part Number	合适的频带尺寸 Suitable band size
1609 9001	9.5
1609 9002	12
1609 9003	16

CHOC-BOX 1610

照明接线盒
CHOC-BOX Lighting Connection Box

IP44 Connection box manufactured from polypropylene.
Contains 3 way 15A connector and cord grips.

防水等级：IP44， 材料：PPE
3 相 15A 连接盒

物料编号 Part Number	型号 Type
1610 1001	CHOC-BOX

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FLEXROD 1611

可绕电缆快装导棒

FLEXROD Flexible Cable Rods

概述

在电工的帮助下，电缆快装非常适合将电缆安装到不方便的地方，如洞壁、地板下和天花板上。
10 米长的杆允许用户轻松长距离安装电缆。使用电缆快速拆除器消除了与电缆安装相关的大部分干扰，有效的减少了对工作场所的损害，大大节省了使用的时间和材料

An overview of the

Aimed at electricians，Cable Quick is perfect for installing cable into awkward areas such as cavity walls，under floors and over celings.
The 10 meters of rod permit users to install cable over long distances with ease.Using Cable Quick removes much of the disruption associated with cable installation，dramatically reducing damage to the work site，therefore less time and materials are used to its previous state.

物料编号 Part Number	内容 Content
1611 1101	10 × 1 米玻璃钢棒及其他附件 10 × 1 metre GRP rods，Other Accessories

SWB 1612

电缆缠绕管

SWB Sprial Wrapping Strap

特性

材料： PE
使用方法： 先固定一端，然后环形顺序缠绕即可
应用： 保护电缆不受磨损，腐蚀

Character

Material: made from PE.
Usage: fix one end with safety belt first, then circle the wires clock wise to make them tighen.
Application: a protection wear for electric wires, and make them insulation and look nice.

物料编号 Part Number	内径 Internal diameter D(mm)	外径 External diameter D(mm)	宽 W(mm)	包装范围 Wrapping Range(mm)	包装数 Packing
1612 1201	1.5	3.0	4.0	1.5-1.0	10 米 / 卷 10M/ROLL
1612 1202	4	6	7.0	4-50	
1612 1203	6	8	10.8	6-60	
1612 1204	7.5	10	11.4	7.5-60	
1612 1205	9	12	13.9	9-65	
1612 1206	12	15	15.0	12-75	
1612 1207	15	19	18.2	15-100	
1612 1208	20	24	19.6	20-130	
1612 1209	26	30	43.0	26-150	

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DT 1613

尼龙电缆拉线器

DT Nylon Cable Puller

概述

尼龙电缆拉线器使电线拉入导管变得安全和容易。拉线器具有很高的灵活性，可与许多导管弯头配合使用。它有多种长度，可根据要求定制尺寸。

An overview of the

Nylon fish tape makes pulling in conduit with live wires safe and easy. The fish tape is highly flexible and works with many conduit bends. It comes in a variety of lengths with custom sizes available upon request.

物料编号 Part Number	长 Length mm
1613 1301	10
1613 1302	20
1613 1303	30

CS 1614

塑料接线母排

CS Quick Connector Bar

12 Way Polythene connector strip ,Available in 5 different amperages

12孔位快速接线排，根据客户需求有5中不同规格。

物料编号 Part Number	安培 Amperage
1614 1401	3A
1614 1402	5A
1614 1403	15A
1614 1404	30A
1614 1405	60A

不锈钢电缆固定底座 1615

Stainless Steel Cable Fixing Base

材质： 不锈钢304/316
适用于： 4.6扎带，M5

Material: 304/316 SS
Suiable : 4.6mm cable tie , M5

物料编号 Part Number	安培 Amperage
1615 1501	304 grade stainless steel cable tie base.Max 4.8mm

P 型不锈钢固定底座 1616

Stainless Steel Clip P Type

材质： 不锈钢304/316
固定孔： M8

Material: 304/316 SS
Fix hole : M8

物料编号 Part Number	安培 Amperage
1616 1601	304 grade stainless steel Pstyle clip.Max 7.6mm

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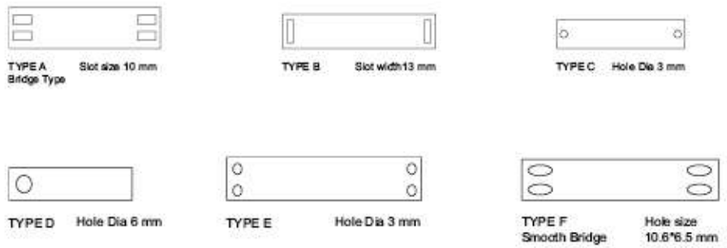
工业标识系统材料 1617

Industrial Identification Tags

材料：耐低温阻燃环保塑料，工作温度：:-55~ 105℃ / 304; 316;
铝材料标识牌，温度范围：-60℃ ~150℃
型号：如下 A,B,C,D,E,F,G,H 或接受客户定制

Material : Laminated Plastic Working temperature :-55~ 105℃
Stainless steel 304/316/316L,Aluminium ;Working temperature: -60℃ ~150℃
Types/Models: A,B,C,D,E,F,G,H and Custom made models
Applications: Cable Identification,Valve/Pipe Identification ,Equipment Identification etc



Size Range

宽度：10mm~200mm ;Width from 10mm to200mm
长度：60~1000mm ;Length from 60mm to 1000mm
厚度范围：Thickness: 0.25mm to 5mm

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DNS 1618

尼龙扎带不锈钢倒齿锁紧式

DNS Nylon Cable Tie With Stainless Steel Bar Self-Locking

技术数据

基料：尼龙 66
锁片材料：304/316 不锈钢
工作温度：-40~85℃
颜色：白色或黑色
防火等级：UL94-2
其他特性：无卤、抗紫外线

Techincal Data

Base Material :Nylon 66
Locking material: 304/316 Stainless steel
Working Temperature: -40~85℃
Color: Nature or Black
Flammability: UL94-2
Halogen free,UV-resistant

特性

不锈钢材质锁紧提供更持久的锁紧寿命，稳定性更高

Character

Stainless steel material locking support the tie with long life time

物料编号 Part Number	型号 Type	宽 Width	有效长度 Effective Length	最大束径 Max Bundle Dia	抗拉强度 Tensile strength
		mm	mm	mm	
1618 1801	3x100	3	80	25	80/18
1618 1802	4x150	4	120	35	180/40
1618 1803	4x200	4	170	50	180/40
1618 1804	5x250	5	200	65	220/50
1618 1805	5x300	5	260	80	220/50
1618 1806	8x145	8	115	35	500/112
1618 1807	8x175	8	145	45	500/112
1618 1808	8x200	8	170	50	500/112
1618 1809	8x240	8	200	60	500/112
1618 1810	8x300	8	260	80	500/112
1618 1811	8x400	8	360	110	500/112
1618 1812	10x300	10	260	80	550/124
1618 1813	10x350	10	310	95	550/124
1618 1814	10x400	10	360	110	550/124
1618 1815	10x450	10	410	130	550/124
1618 1816	10x550	10	510	160	550/124
1618 1817	10x600	10	560	175	550/124

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DN 1619

尼龙本体锁紧扎带

DN Nylon Self Locking Cable Tie

特性

材料：尼龙 66
温度范围：-55℃ ~105℃
产品颜色： 本色或黑色，接受定制工业色
防火等级：UL94V-2 or UL94V-0
其他特性：无卤，抗紫外线

Character

Material : Nylon66
Working Temperature: -55℃ ~105℃
Color : Nature or black , accept custom design color
Flammability: UL94V-2 or UL94V-0
Halogen free,UV-resistant

物料编号 Part Number	型号 Type	宽 Width	有效长度 Effective Length	最大束径 Max Bundle Dia	抗拉强度 Tensile strength
		mm	mm	mm	
1619 1901	3x60	2.5	60	11	80/18
1619 1902	3x80		80	15	
1619 1903	3x100		100	22	
1619 1904	3x120		120	30	
1619 1905	3x150		150	35	
1619 1906	3x160		160	40	
1619 1907	3x200		200	53	
1619 1908	4x120	3.6	120	30	180/40
1619 1909	4x140		140	33	
1619 1910	4x150		150	35	
1619 1911	4x180		180	44	
1619 1912	4x200		200	53	
1619 1913	4x250		250	65	
1619 1914	4x300		300	76	
1619 1915	4x370		370	102	
1619 1916	5x120	4.8	120	24	220/50
1619 1917	5x150		150	35	
1619 1918	5x180		180	46	
1619 1919	5x200		200	50	
1619 1920	5x250		250	60	
1619 1921	5x280		280	70	
1619 1922	5x300		300	76	
1619 1923	5x350		350	83	
1619 1924	5x380		380	102	

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DN 1619

尼龙本体锁紧扎带

DN Nylon Self Locking Cable Tie

特性

材料：尼龙 66
温度范围：-55℃ ~105℃
产品颜色： 本色或黑色，接受定制工业色
防火等级：UL94V-2 or UL94V-0
其他特性：无卤，抗紫外线

Character

Material : Nylon66
Working Temperature: -55℃ ~105℃
Color : Nature or black , accept custom design color
Flammability: UL94V-2 or UL94V-0
Halogen free,UV-resistant

物料编号 Part Number	型号 Type	宽 Width	有效长度 Effective Length	最大束径 Max Bundle Dia	抗拉强度 Tensile strength
		mm	mm	mm	
1619 1925	5x400	4.8	400	105	220/50
1619 1926	5x430		430	110	
1619 1927	5x450		450	116	
1619 1928	5x500		500	145	
1619 1929	8x200	7.5	200	50	550/120
1619 1930	8x250		250	65	
1619 1931	8x300		300	76	
1619 1932	8x350		350	83	
1619 1933	8x380		380	102	
1619 1934	8x400		400	105	
1619 1935	8x450		450	116	
1619 1936	8x500		500	132	
1619 1937	8x550		550	145	
1619 1938	8x760		760	228	
1619 1939	9x400	9	400	105	800/175
1619 1940	9x450		450	116	
1619 1941	9x500		500	132	
1619 1942	9x550		550	145	
1619 1943	9x650		650	178	
1619 1944	9x700		700	205	
1619 1945	9x760		760	225	
1619 1946	9x920		920	263	
1619 1947	9x1020		1020	295	
1619 1948	12x450	12	450	116	1140/256
1619 1949	12x500		500	132	

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LQA 1620

LQA 紧固器
LQA Tensioning Tool

产品特性:

收紧和切断扎带;
在不同位置可以用三种不同的方式来操作扎带;
可用最好的角度来进行收紧操作;

Product Features:

Tension and cut-off;
Unique 3-way handle can be used in various positions;
Specially useful tight areas with minimal access.

系列 Series	物料编号 Part Number	适用扎带类型 Suitable Cable Type	适用扎带宽度 Suitable Cable Width (mm)
LQA 紧固器 Tensioning Tool 1620	1620 2001	不锈钢扎带，盘带 Stainless Steel Ties, Stainless Steel Bands	4.9-19

TYPE T 1621

TYPE T 钢带紧固器
Type T Steel Belt Tensioning Tool

产品特性:

收紧和切断扎带;
在不同位置可以用三种不同的方式来操作扎带;
可用最好的角度来进行收紧操作;

Product Features:

Tension and cut-off;
Unique 3-way handle can be used in various positions;
Specially useful tight areas with minimal access.

系列 Series	物料编号 Part Number	型号 Type	重量(千克) Weight(kg)	包装 Pack
Type T 钢带紧固器 Steel Belt Tensioning Tool 1621	1621 2101	LQA	1.2	一箱 1 box
	1621 2102	SH335	0.55	
	1621 2103	SH338	0.66	
	1621 2104	T	0.2	

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SH335 1622

SH335 紧固器
SH335 Tensioning Tool

产品特性:

单手可操作工具;
收紧和切断扎带;
单相进入工具，可以即刻固定扎带和工具;
坚固、轻便、简单操作;
提供机械力优势;

Product Features:

One hand operated Tools;
Tension and cut-off;
Single-phase access tool, you can fix the tie and tool immediately;
Sturdy, portable and easy to operate;
Provide mechanical advantage;

系列 Series	物料编号 Part Number	适用扎带宽度 Suitable Cable Width (mm)
SH335 紧固器 Tensioning Tool 1622	1622 2201	3.8-9

HTC 1623

HTC 紧固器
HTC Tensioning Tool

产品特性:

收紧和切断扎带;
弹簧夹子控制杆可增强使用简易型和人工收紧性能
收紧力达到 2400 磅,
当夹紧后，切掉尾巴。

Product Features:

Tension and cut-off;
Spring loaded gripper lever improves ease of use and hand temsioning;
For tensions over 2400 pounds of force application
Cut off the tail, when tie clamp is set up

系列 Series	物料编号 Part Number	适用扎带类型 Suitable Cable Type	适用扎带宽度 Suitable Cable Width (mm)
HTC 紧固器 Tensioning Tool 1623	1623 2301	不锈钢扎带，盘带 Stainless Steel Ties, Stainless Steel Bands	8-19

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CCD 5601

核级专用扎带

CCD Removable Notched Cable Ties

概述

装配温度：-30℃至 +60℃
湿度恢复率：1%
抗外部因素：碱、酸、油、碳氢化合物，盐雾
抗紫外线和臭氧
不耐氯化溶剂

Overview

Assembling temperature : -30℃ to +60℃
Regain of humidity: 1%
Resistance to external agents: bases, acids, oils, hydrocarbons, salt fog
Resistance to ultra-violet and ozone
Non resistant to chlorinated solvents

特性

材料：黑色聚酰胺 11/12
无卤素
熔化温度：180℃
可燃性等级：UL 94 HB
极限氧指数（LOI）：22.5%
工作温度：-45℃至 +80℃

General features

Material: black polyamide 11/12
Halogen free
Melting temperature: 180℃
Flammability rating: UL 94 HB
Limit oxygen index (LOI): 22.5%
Operating temperature : -45℃ to +80℃

物料编号 Part Number	型号 Type	最大束径 Max bundle dia Ø (mm)	长 Length (mm)	宽 Width (mm)
5601 1001	CCD9-22	8~22	105	9
5601 1002	CCD9-42	10~42	187	9
5601 1003	CCD9-62	20~62	251	9
5601 1004	CCD9-92	20~92	344	9

特性

材料：白色聚酰胺
无卤素
熔化温度：250℃
可燃性等级：UL 94 V0
极限氧指数（LOI）：31%
工作温度：-40℃至 +110℃
装配温度：-10℃至 +50℃
抗外部因素：碱、酸、油、碳氢化合物、盐雾

General features

Material: white polyamide
Halogen free
Melting temperature: 250℃
Flammability rating: UL 94 V0
Limit oxygen index (LOI): 31%
Operating temperature: -40℃ to +110℃
Assembling temperature : -10℃ to +50℃
Resistance to external agents: bases, acids, oils, hydrocarbons, salt fog

物料编号 Part Number	型号 Type	最大束径 Max bundle dia Ø (mm)	长 Length (mm)	宽 Width (mm)
5601 1005	CCD9-22A	8~22	105	9
5601 1006	CCD9-42A	10~42	187	9
5601 1007	CCD9-62A	20~62	251	9
5601 1008	CCD9-92A	20~92	344	9

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02

热缩管

Heat Shrink Tubing

RMT 2601

梅花号码管

RMT Insulating Sleeve

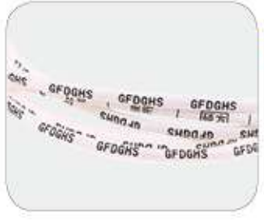
材料： PVC	Material: PVC
工作环境： -52℃ ~105℃	Working Temperature:-52℃ ~105℃
颜色： 白色	Color:White
耐磨、耐腐	Wear-resisting,Corrosion resistance

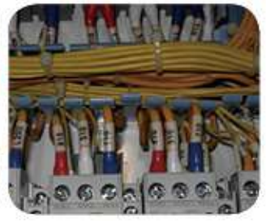
物料编号 Part Number	型号 Type	电缆尺寸 Cable Size(mm^2)	内径 Inside Diameter(mm)	包装（米/卷） Packing(M/Roll)
2601 1001	RMT-2	0.5	2	122
2601 1002	RMT-2.3	0.75	2.3	105
2601 1003	RMT-2.5	1	2.5	89
2601 1004	RMT-3	1.5	3	81
2601 1005	RMT-3.1	2	3.1	69
2601 1006	RMT-3.5	2.5	3.5	67
2601 1007	RMT-4	3	4	48
2601 1008	RMT-4.5	4	4.5	37.5
2601 1009	RMT-5	4.5	5	30
2601 1010	RMT-5.5	5	5.5	27
2601 1011	RMT-6	6	6	26.5
2601 1012	RMT-7	8	7	21
2601 1013	RMT-8	10	8	19.5
2601 1014	RMT-10	12	10	12
2601 1015	RMT-11	16	11	9
2601 1016	RMT-12	25	12	8
2601 1017	RMT-13	35	13	5.5
2601 1018	RMT-14	40	14	5
2601 1019	RMT-15	50	15	3
2601 1020	RMT-16	75	16	3.5

应用参考:

Application reference:

控制室的标识系统	Control Room marking system
石油天然气工程	Oil&gas Project
机器设备的标识	machine control box marking
电缆标识	Cable management marking
打印标识	Printing marking





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HMS 2602

热缩号码套管

HMS Identification heat shrink marker sleeves

特性	Features
无卤	Zero Halogen
热缩比： 2:1 ,3:1	Shrink Ratio: 2:1 , 3:1

物料编号 Part Number	型号 Type	内径 Inside Diameter	平面宽度 Flat Width	双壁厚 Double Wall Thickness	内径 Inside Diameter	单壁厚 Single Wall Thickness
2602 2001	HMS(AMS/DIN)-(H/M/CB)-2X-1.6-*M-*	2.00 ± 0.20	3.7 ± 0.3	0.48 ± 0.10	≤0.79	0.45 ± 0.06
2602 2002	HMS(AMS/DIN)-(H/M/CB)-2X-2.4-*M-*	2.79 ± 0.20	5.0 ± 0.3	0.48 ± 0.10	≤1.18	0.49 ± 0.06
2602 2003	HMS(AMS/DIN)-(H/M/CB)-2X-3.2-*M-*	3.64 ± 0.23	6.3 ± 0.4	0.48 ± 0.10	≤1.59	0.51 ± 0.06
2602 2004	HMS(AMS/DIN)-(H/M/CB)-2X-4.8-*M-*	5.26 ± 0.25	8.9 ± 0.4	0.49 ± 0.10	≤2.36	0.54 ± 0.06
2602 2005	HMS(AMS/DIN)-(H/M/CB)-2X-6.4-*M-*	6.92 ± 0.28	11.5 ± 0.4	0.50 ± 0.10	≤3.18	0.56 ± 0.06
2602 2006	HMS(AMS/DIN)-(H/M/CB)-2X-9.5-*M-*	10.2 ± 0.32	16.7 ± 0.5	0.51 ± 0.11	≤4.75	0.59 ± 0.06
2602 2007	HMS(AMS/DIN)-(H/M/CB)-2X-12.7-*M-*	13.5 ± 0.36	21.8 ± 0.6	0.52 ± 0.11	≤6.35	0.60 ± 0.07
2602 2008	HMS(AMS/DIN)-(H/M/CB)-2X-19-*M-*	20.1 ± 0.40	32.2 ± 0.6	0.53 ± 0.11	≤9.53	0.62 ± 0.07
2602 2009	HMS(AMS/DIN)-(H/M/CB)-2X-25-*M-*	26.7 ± 0.45	42.5 ± 0.7	0.55 ± 0.12	≤12.7	0.63 ± 0.07
2602 2010	HMS(AMS/DIN)-(H/M/CB)-2X-38-*M-*	39.8 ± 0.51	63.2 ± 0.8	0.57 ± 0.12	≤19.1	0.64 ± 0.07
2602 2011	HMS(AMS/DIN)-(H/M/CB)-2X-51-*M-*	53.0 ± 0.56	83.9 ± 0.9	0.58 ± 0.13	≤25.4	0.64 ± 0.08
2602 2012	HMS(AMS/DIN)-(H/M/CB)-2X-76-*M-*	79.4 ± 0.56	125.3 ± 1.0	0.59 ± 0.13	≤38.1	0.64 ± 0.09

物料编号 Part Number	型号 Type	内径 Inside Diameter	平面宽度 Flat Width	双壁厚 Double Wall Thickness	内径 Inside Diameter	单壁厚 Single Wall Thickness
2602 2013	HMS(AMS/DIN)-(H/M/CB)-2X-1.6-*M-*	2.00 ± 0.20	3.7 ± 0.3	0.47 ± 0.10	≤0.53	0.52 ± 0.06
2602 2014	HMS(AMS/DIN)-(H/M/CB)-2X-2.4-*M-*	2.79 ± 0.20	5.0 ± 0.3	0.47 ± 0.10	≤0.79	0.57 ± 0.06
2602 2015	HMS(AMS/DIN)-(H/M/CB)-2X-3.2-*M-*	3.64 ± 0.23	6.3 ± 0.4	0.48 ± 0.10	≤1.06	0.61 ± 0.06
2602 2016	HMS(AMS/DIN)-(H/M/CB)-2X-4.8-*M-*	5.26 ± 0.25	8.9 ± 0.4	0.49 ± 0.10	≤1.59	0.67 ± 0.06
2602 2017	HMS(AMS/DIN)-(H/M/CB)-2X-6.4-*M-*	6.92 ± 0.28	11.5 ± 0.4	0.50 ± 0.10	≤2.36	0.71 ± 0.06
2602 2018	HMS(AMS/DIN)-(H/M/CB)-2X-9.5-*M-*	10.2 ± 0.32	16.7 ± 0.5	0.52 ± 0.11	≤3.18	0.77 ± 0.06
2602 2019	HMS(AMS/DIN)-(H/M/CB)-2X-12.7-*M-*	13.5 ± 0.36	21.8 ± 0.6	0.53 ± 0.11	≤4.75	0.80 ± 0.07
2602 2020	HMS(AMS/DIN)-(H/M/CB)-2X-19-*M-*	20.1 ± 0.40	32.2 ± 0.6	0.55 ± 0.11	≤6.35	0.84 ± 0.07
2602 2021	HMS(AMS/DIN)-(H/M/CB)-2X-25-*M-*	26.7 ± 0.45	42.5 ± 0.7	0.56 ± 0.12	≤8.47	0.86 ± 0.07
2602 2022	HMS(AMS/DIN)-(H/M/CB)-2X-38-*M-*	39.8 ± 0.51	63.2 ± 0.8	0.57 ± 0.12	≤12.9	0.89 ± 0.07
2602 2023	HMS(AMS/DIN)-(H/M/CB)-2X-51-*M-*	53.0 ± 0.56	83.9 ± 0.9	0.57 ± 0.1	≤17.2	0.90 ± 0.08
2602 2024	HMS(AMS/DIN)-(H/M/CB)-2X-76-*M-*	79.4 ± 0.56	125.3 ± 1.0	0.57 ± 0.13	≤25.8	0.92 ± 0.09

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RSFR-(2X) 125H 2603

无卤，柔性环保热缩套管

RSFR-(2X) 125H Zero Halogen ,Flexible Heat Shrink Tubing

特性	Features
柔性	Flexible
无卤	Zero halogen
阻燃	Flame retardant
低烟	low smoke
工作温度：-55℃ ~105℃	Working Temperature:-55℃ ~105℃
热缩温度：120℃	Shrink Temperature: 120℃

尺寸 Dimensions

物料编号 Part Number	大小 Size		供应内径 As supplied Internal Diameter	最大内径 Internal Diameter Max mm	标称壁厚 Wall Thickness Nom mm	标准包装 Standard package
	英寸 Inch	mm				线轴长度 / 线轴 Spoollengthm/Spool
2603 3001	3/64	0.8	1.1 ± 0.2	0.50	0.22	200
2603 3002	1/16	1.0	1.5 ± 0.2	0.65	0.28	200
		1.5	2.0 ± 0.2	0.85	0.32	200
2603 3003	3/32	2.0	2.5 ± 0.2	1.00	0.35	200
		2.5	3.0 ± 0.2	1.30	0.38	200
2603 3004	1/8	3.0	3.5 ± 0.2	1.50	0.40	200
		3.5	4.0 ± 0.2	1.80	0.42	200
		4.0	4.5 ± 0.2	2.00	0.45	200
2603 3005	3/16	4.5	5.0 ± 0.2	2.30	0.50	200
		5.0	5.5 ± 0.2	2.5	0.55	100
2603 3006	1/4	6.0	6.5 ± 0.2	3.0	0.55	100
2603 3007	5/16	7.0	7.5 ± 0.3	3.5	0.55	100
		8.0	8.5 ± 0.3	4.0	0.60	100
2603 3008	3/8	9.0	9.5 ± 0.3	4.5	0.60	100
		10.0	10.5 ± 0.3	5.0	0.60	100
		11.0	11.5 ± 0.3	5.5	0.60	100
2603 3009	1/2	12.0	12.5 ± 0.3	6.0	0.60	100
		13.0	13.5 ± 0.3	6.5	0.65	100
		14.0	14.5 ± 0.3	7.0	0.65	100
2603 3010	5/8	15.0	15.5 ± 0.4	7.5	0.70	100
		16.0	16.5 ± 0.4	8.0	0.70	100
		17.0	17.5 ± 0.4	8.5	0.70	100
2603 3011	3/4	18.0	19.0 ± 0.5	9.0	0.80	100
		20.0	21.0 ± 0.5	10.0	0.80	100
		22.0	23.0 ± 0.5	11.0	0.80	100

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物料编号 Part Number	大小 Size		供应内径 As supplied Internal Diameter	最大内径 Internal Diameter Max mm	标称壁厚 Wall Thickness Nom mm	标准包装 Standard package
	英寸 Inch	mm				线轴长度 / 线轴 Spoollengthm/Spool
2603 3012	1	25.0	26.0 ± 0.5	12.5	0.90	50
		28.0	29.0 ± 0.5	14.0	0.90	50
2603 3013	1-1/4	30.0	31.5 ± 1.0	15.0	0.95	50
		35.0	36.5 ± 1.0	17.5	1.00	50
2603 3014	1-1/2	40.0	41.5 ± 1.0	20.0	1.00	50
		45.0	46.5 ± 1.0	22.5	1.00	25
2603 3015	2	50.0	≥50	25.0	1.00	25
		60.0	≥60	31.0	1.30	25
		70.0	≥70	36.0	1.30	25
2603 3016	3	80.0	≥80	41.0	1.46	25
		90.0	≥90	46.0	1.46	25
2603 3017	4	100.0	≥100	51.0	1.46	25
2603 3018	5	120.0	≥120	61.0	1.56	25
2603 3019	6	150.0	≥150	76.0	1.56	25
2603 3020	7	180.0	≥180	91.0	1.56	25

技术数据指标 Technical Data

物理指标 Physical

特性 Property	试验方法 Test Method	典型性能 Typical Performance
抗拉强度 Tensile Strength	ASTM D2671	10.4MPa
Elongation(%)	ASTM D2671	200
Tensile Strength after Heat aging	UL 224 158℃ X168hrs	≥7.3
Elongation after Heat aging	UL 224 158℃ X168hrs	≥100
热冲击 Heat shock	UL 224 250℃ X4hrs	不滴不裂 NO dripping NO cracking

电流值指标 Electrical

特性 Property	试验方法 Test Method	典型性能 Typical Performance
介电强度 Dielectric Strength	IEC 243	≥15Kv/mm
体积电阻率 Volume Resistivity	IEC 93	≥$1*10^{14}$Ω □ cm

化学指标 Chemical

特性 Property	试验方法 Test Method	典型性能 Typical Performance
腐蚀作用 Corrosion Action	UL 224 158℃ X168hrs	通过 PASS
铜兼容性 Copper Compatibility	UL 224 158℃ X168hrs	通过 PASS

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RSFR-(2X) 125G 2604

具有优异物理和机械性能的通用热收缩管

RSFR-(2X) 125G Universal Heat Shrink Tubing With Excellent Physical And Mechanical Properties

特性

阻燃
工作温度: -55℃ ~105℃
热缩温度: 70℃ ~125℃

Features

Flame retardant
Working Temperature:-55℃ ~105℃
Shrink Temperature: 70℃ ~125℃

尺寸 Dimensions

物料编号 Part Number	大小 Size		供应内径 As supplied Internal Diameter	最大内径 Internal Diameter Max mm	标称壁厚 Wall Thickness Nom mm	标准包装 Standard package
	英寸 Inch	mm				线轴长度 / 线轴 Spoollengthm/Spool
2604 4001	3/64	0.8	1.1 ± 0.2	0.50	0.22	200
2604 4002	1/16	1.0	1.5 ± 0.2	0.65	0.28	200
		1.5	2.0 ± 0.2	0.85	0.32	200
2604 4003	3/32	2.0	2.5 ± 0.2	1.00	0.35	200
		2.5	3.0 ± 0.2	1.30	0.38	200
2604 4004	1/8	3.0	3.5 ± 0.2	1.50	0.40	200
		3.5	4.0 ± 0.2	1.80	0.42	200
		4.0	4.5 ± 0.2	2.00	0.45	200
2604 4005	3/16	4.5	5.0 ± 0.2	2.30	0.50	200
		5.0	5.5 ± 0.2	2.5	0.55	100
2604 4006	1/4	6.0	6.5 ± 0.2	3.0	0.55	100
2604 4007	5/16	7.0	7.5 ± 0.3	3.5	0.55	100
		8.0	8.5 ± 0.3	4.0	0.60	100
2604 4008	3/8	9.0	9.5 ± 0.3	4.5	0.60	100
		10.0	10.5 ± 0.3	5.0	0.60	100
		11.0	11.5 ± 0.3	5.5	0.60	100
2604 4009	1/2	12.0	12.5 ± 0.3	6.0	0.60	100
		13.0	13.5 ± 0.3	6.5	0.65	100
		14.0	14.5 ± 0.3	7.0	0.65	100
2604 4010	5/8	15.0	15.5 ± 0.4	7.5	0.70	100
		16.0	16.5 ± 0.4	8.0	0.70	100
		17.0	17.5 ± 0.4	8.5	0.70	100

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物料编号 Part Number	大小 Size		供应内径 As supplied Internal Diameter	最大内径 Internal Diameter Max mm	标称壁厚 Wall Thickness Nom mm	标准包装 Standard package
	英寸 Inch	mm				线轴长度 / 线轴 Spoollengthm/Spool
2604 4011	3/4	18.0	19.0 ± 0.5	9.0	0.80	100
		20.0	21.0 ± 0.5	10.0	0.80	100
		22.0	23.0 ± 0.5	11.0	0.80	100
2604 4012	1	25.0	26.0 ± 0.5	12.5	0.90	50
		28.0	29.0 ± 0.5	14.0	0.90	50
2604 4013	1-1/4	30.0	31.5 ± 1.0	15.0	0.95	50
		35.0	36.5 ± 1.0	17.5	1.00	50
2604 4014	1-1/2	40.0	41.5 ± 1.0	20.0	1.00	50
		45.0	46.5 ± 1.0	22.5	1.00	25
2604 4015	2	50.0	≥50	25.0	1.00	25
		60.0	≥60	31.0	1.30	25
		70.0	≥70	36.0	1.30	25
2604 4016	3	80.0	≥80	41.0	1.46	25
		90.0	≥90	46.0	1.46	25
2604 4017	4	100.0	≥100	51.0	1.46	25
2604 4018	5	120.0	≥120	61.0	1.56	25
2604 4019	6	150.0	≥150	76.0	1.56	25
2604 4020	7	180.0	≥180	91.0	1.56	25

技术数据指标 Technical Data

物理指标 Physical

特性 Property	试验方法 Test Method	典型性能 Typical Performance
抗拉强度 Tensile Strength	ASTM D2671	10.4MPa
伸长率 Elongation(%)	ASTM D2671	200
Tensile Strength after Heat aging	UL 224 158℃ X168hrs	≥7.3
Elongation after Heat aging	UL 224 158℃ X168hrs	≥100
热冲击 Heat shock	UL 224 250℃ X4hrs	不滴不裂 NO dripping NO cracking

电流值指标 Electrical

特性 Property	试验方法 Test Method	典型性能 Typical Performance
介电强度 Dielectric Strength	IEC 243	≥15Kv/mm
体积电阻率 Volume Resistivity	IEC 93	≥$1*10^{14}\Omega$ □ cm

化学指标 Chemical

特性 Property	试验方法 Test Method	典型性能 Typical Performance
腐蚀作用 Corrosion Action	UL 224 158℃ X168hrs	通过 PASS
铜兼容性 Copper Compatibility	UL 224 158℃ X168hrs	通过 PASS

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RSFR-(2X,3X) 2605 125YG

阻燃柔性黄绿热缩套管

RSFR-(2X,3X) 125YG Yellow/Green Stripped,Flexible Flame-Retardant.

特性

阻燃
工作温度：-55℃ ~125℃
热缩比： 2:1 ,3:1

Features

Flame retardant
Working Temperature:-55℃ ~125℃
Shrink Ratio: 2:1 , 3:1

尺寸 Dimensions

物料编号 Part Number	大小 Size		供应内径 As supplied Internal Diameter	最大内径 Internal Diameter Max mm	标称壁厚 Wall Thickness Nom mm	标准包装 Standard package
	英寸 Inch	mm				线轴长度 / 线轴 Spoollengthm/ Spool
2605 5001	Φ1.0	1.5 ± 0.3	0.15 ± 0.08	≤0.65	0.28 ± 0.10	200
2605 5002	Φ1.5	2.0 ± 0.3	0.18 ± 0.08	≤0.85	0.30 ± 0.10	200
2605 5003	Φ2.0	2.5 ± 0.3	0.18 ± 0.08	≤1.00	0.35 ± 0.10	200
2605 5004	Φ2.5	3.0 ± 0.3	0.18 ± 0.08	≤1.30	0.36 ± 0.10	200
2605 5005	Φ3.0	3.5 ± 0.4	0.18 ± 0.08	≤1.50	0.38 ± 0.10	200
2605 5006	Φ3.5	4.0 ± 0.4	0.22 ± 0.08	≤1.80	0.40 ± 0.10	200
2605 5007	Φ4.0	4.5 ± 0.4	0.25 ± 0.08	≤2.00	0.45 ± 0.10	200
2605 5008	Φ4.5	5.0 ± 0.4	0.25 ± 0.08	≤2.30	0.45 ± 0.10	200
2605 5009	Φ5.0	5.5 ± 0.4	0.25 ± 0.08	≤2.5	0.45 ± 0.10	100
2605 5010	Φ6.0	6.5 ± 0.4	0.28 ± 0.08	≤3.0	0.50 ± 0.10	100
2605 5011	Φ7.0	7.5 ± 0.4	0.28 ± 0.08	≤3.5	0.50 ± 0.10	100
2605 5012	Φ8.0	8.5 ± 0.5	0.28 ± 0.08	≤4.0	0.55 ± 0.10	100
2605 5013	Φ9.0	9.5 ± 0.5	0.30 ± 0.10	≤4.5	0.55 ± 0.10	100
2605 5014	Φ10	10.5 ± 0.5	0.30 ± 0.10	≤5.0	0.55 ± 0.10	100
2605 5015	Φ11	11.5 ± 0.5	0.30 ± 0.10	≤5.5	0.60 ± 0.10	100
2605 5016	Φ12	12.5 ± 0.5	0.30 ± 0.10	≤6.0	0.60 ± 0.10	100
2605 5017	Φ13	13.5 ± 0.5	0.35 ± 0.12	≤6.5	0.60 ± 0.10	100
2605 5018	Φ14	14.5 ± 0.5	0.35 ± 0.12	≤7.0	0.65 ± 0.10	100
2605 5019	Φ15	15.5 ± 0.6	0.40 ± 0.12	≤7.5	0.70 ± 0.10	100
2605 5020	Φ16	17.0 ± 0.6	0.40 ± 0.12	≤8.0	0.70 ± 0.10	100
2605 5021	Φ17	17.5 ± 0.6	0.40 ± 0.12	≤8.5	0.70 ± 0.10	100
2605 5022	Φ18	19.0 ± 0.7	0.40 ± 0.15	≤9.0	0.70 ± 0.10	100
2605 5023	Φ20	22.0 ± 0.7	0.40 ± 0.15	≤10.0	0.75 ± 0.10	100
2605 5024	Φ22	24.0 ± 0.7	0.40 ± 0.15	≤11.0	0.80 ± 0.10	100

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物料编号 Part Number	大小 Size		供应内径 As supplied Internal Diameter	最大内径 Internal Diameter Max mm	标称壁厚 Wall Thickness Nom mm	标准包装 Standard package
	英寸 Inch	mm				线轴长度 / 线轴 Spoollengthm/Spool
2605 5025	Φ25	26.0 ± 0.7	0.55 ± 0.15	≤12.5	0.90 ± 0.10	50
2605 5026	Φ28	29.0 ± 0.7	0.55 ± 0.15	≤14.0	0.90 ± 0.10	50
2605 5027	Φ30	31.5 ± 0.7	0.55 ± 0.15	≤15.0	0.95 ± 0.10	50
2605 5028	Φ35	36.5 ± 0.7	0.55 ± 0.15	≤17.5	0.95 ± 0.10	50
2605 5029	Φ40	41.5 ± 0.7	0.55 ± 0.15	≤20.0	1.00 ± 0.20	50
2605 5030	Φ45	46.5 ± 0.7	0.55 ± 0.15	≤22.5	1.00 ± 0.20	25
2605 5031	Φ50	51.0 ± 0.7	0.55 ± 0.15	≤25.0	1.00 ± 0.20	25
2605 5032	Φ60	≥60	0.60 ± 0.15	≤30.0	1.10 ± 0.20	25
2605 5033	Φ70	≥70	0.65 ± 0.15	≤35.0	1.20 ± 0.20	25
2605 5034	Φ80	≥80	0.70 ± 0.15	≤40.0	1.30 ± 0.20	25
2605 5035	Φ80	≥80	0.70 ± 0.15	≤40.0	1.30 ± 0.20	25
2605 5036	Φ90	≥90	0.75 ± 0.15	≤45.0	1.50 ± 0.20	25
2605 5037	Φ100	≥100	0.80 ± 0.15	≤50.0	1.65 ± 0.20	25
2605 5038	Φ120	≥120	0.85 ± 0.20	≤60.0	1.70 ± 0.20	25
2605 5039	Φ150	≥150	0.90 ± 0.20	≤75.0	1.70 ± 0.20	25
2605 5040	Φ180	≥180	0.95 ± 0.30	≤90.0	1.75 ± 0.20	25

物料编号 Part Number	大小 Size		供应内径 As supplied Internal Diameter	最大内径 Internal Diameter Max mm	标称壁厚 Wall Thickness Nom mm	标准包装 Standard package
	英寸 Inch	mm				线轴长度 / 线轴 Spoollengthm/Spool
2605 5041	1/8	3.2	3.2	1.0	0.60 ± 0.15	200
2605 5042	3/16	4.8	4.8	1.5	0.65 ± 0.15	100
2605 5043	1/4	6.4	6.4	2.0	0.70 ± 0.15	100
2605 5044	3/8	9.5	9.5	3.0	0.80 ± 0.15	50
2605 5045	1/2	12.7	12.7	4.0	0.95 ± 0.20	50
2605 5046	3/4	19.1	19.1	6.0	1.10 ± 0.20	50
2605 5047	1	25.4	25.4	8.0	1.25 ± 0.20	50
2605 5048	11/2	39	39.0	13	1.40 ± 0.20	50

技术数据指标 Technical Data

特性 Property	试验方法 Test Method	典型性能 Typical Performance
抗拉强度 Tensile Strength(MPa)	ASTM D2671	≥10.4
伸长率 Elongation(%)	ASTM D2671	≥200
Dielectric strength(kv/mm)	IEC 243	≥15
Volume resistivity(Ω cm)	IEC 93	$\geq 1X10^{14}$
Tensile Strength after aging	UL 224 158℃ X168hr	≥7.3
Elongation after aging(%)	UL 224 158℃ X168hr	≥100
Heat shock	UL 224 250℃ X4hr	NO cracking
Flammability	UL 224	VW-1

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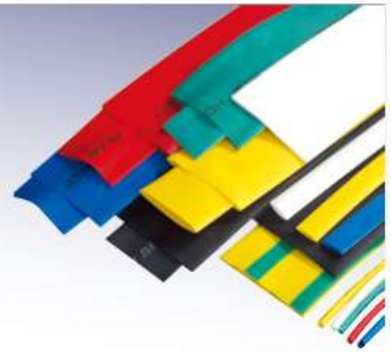
RSFR-(2X) 2606 135G



多功能阻燃热缩套管

RSFR-(2X) 135G Flame Retardant, Multi-Purpose Heat Shrink Tubing

特性	Features
多功能应用	Suitable for various applications
工作温度：-52℃ ~135℃	Working Temperature:-52℃ ~135℃
热缩温度：110℃	Shrink Temperature: 110℃

尺寸 Dimensions

物料编号 Part Number	大小 Size		供应内径 As supplied Internal Diameter	最大内径 Internal Diameter Max mm	标称壁厚 Wall Thickness Nom mm	标准包装 Standard package
	英寸 Inch	mm				线轴长度 / 线轴 Spoollengthm/Spool
2606 6001	3/64	0.8	1.2	0.6	0.41 ± 0.08	200
2606 6002	1/16	1.0	1.6	0.8	0.43 ± 0.08	200
2606 6003	3/32	2.0	2.4	1.2	0.51 ± 0.08	200
2606 6004	1/8	3.0	3.2	1.6	0.51 ± 0.08	200
2606 6005	3/16	4.5	4.8	2.4	0.51 ± 0.08	100
2606 6006	1/4	6.0	6.4	3.2	0.64 ± 0.08	100
2606 6007	3/8	9.0	9.5	4.8	0.64 ± 0.08	100
2606 6008	1/2	12	12.7	6.4	0.64 ± 0.08	50
2606 6009	5/8	16	15.9	8.0	0.76 ± 0.08	50
2606 6010	3/4	18	19.1	9.5	0.76 ± 0.08	50
2606 6011	1	25	25.4	12.7	0.89 ± 0.12	50
2606 6012	1-1/2	40	38.1	19.1	1.02 ± 0.12	50
2606 6013	2	50	50.8	25.4	1.14 ± 0.12	25
2606 6014	3	80	76.2	38.1	1.27 ± 0.12	25
2606 6015	4	100	101.6	50.8	1.40 ± 0.20	25

物理指标 Physical

特性 Property	试验方法 Test Method	典型性能 Typical Performance
抗拉强度 Tensile Strength	ASTM D2671	10.4MPa
伸长率 Elongation(%)	ASTM D2671	200%

电流值指标 Electrical

特性 Property	试验方法 Test Method	典型性能 Typical Performance
介电强度 Dielectric Strength	IEC 243	≥15Kv/mm
体积电阻率 Volume Resistivity	IEC 93	≥1X10^{14}Ω □ cm

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RSFR-(3X) 2607 135G

高收缩比柔性热缩管

RSFR-(3X) 135G High Shrik Ratio ,Flexible Heat Shrink Tubing

特性	Features
高收缩比	High shrink ratio
阻燃	Flame retardant
耐普通液体和溶剂	Resistant to common fluids and solvents
工作温度：-52℃ ~135℃	Working Temperature: -52℃ ~135℃
热缩温度：120℃	Shrink Temperature: 120℃

尺寸 Dimensions

物料编号 Part Number	大小 Size		供应内径 As supplied Internal Diameter	最大内径 Internal Diameter Max mm	标称壁厚 Wall Thickness Nom mm	标准包装 Standard package
	英寸 Inch	mm				线轴长度 / 线轴 Spoollengthm/Spool
2607 7001	1/16	1.5	1.5	0.5	0.45	200
2607 7002	1/8	3.0	3.0	1.0	0.55	200
2607 7003	3/16	4.5	4.5	1.0	0.60	100
2607 7004	1/4	6.0	6.0	2.0	0.65	100
2607 7005	3/8	9.0	9.0	3.0	0.75	50
2607 7006	1/2	12.0	12.0	4.0	0.75	50
2607 7007	5/8	15.0	15.0	5.0	0.80	50
2607 7008	3/4	18.0	18.0	6.0	0.85	50
2607 7009	1	24.0	24.0	8.0	1.00	25
2607 7010	1-1/4	30.0	30.0	10.0	1.15	1.22
2607 7011	1-1/2	39.0	39.0	13.0	1.50	1.22
2607 7012	2	50	50	16	2.50	1
		60	60	20	2.60	1
		70	70	23	2.60	1
2607 7013	3	80	80	26	2.60	1
		90	90	30	2.60	1
2607 7014	4	100	100	33	2.60	1

物理指标 Physical

特性 Property	试验方法 Test Method	典型性能 Typical Performance
抗拉强度 Tensile Strength	ASTM D2671	10.4MPa
伸长率 Elongation(%)	ASTM D2671	200%

电流值指标 Electrical

特性 Property	试验方法 Test Method	典型性能 Typical Performance
介电强度 Dielectric Strength	IEC 243	≥15Kv/mm
体积电阻率 Volume Resistivity	IEC 93	≥1X10^{14}Ω □ cm

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SBRS-(2X)G 2608

双壁带胶热缩套管

SBRS-(2X)G Dual Wall ADhesive-Lined
Heat-Shrink Polyolefin Tubing

概述

具有环境密封能力的粘合衬收缩管，适用于各种电气应用，包括自动和船用电线电缆、电线接头、断路和连接器到电缆的过渡

Specifications

Adhesive lined shrink tubing with environmental sealing capability for a wide variety of electrical applications ,including atuomotive and marine wire hamess ,wire splices,breakouts,and connector to cable transitions

特性

热缩比：2:1
纵向收缩最大 8%
外壁阻燃
防水、防潮或防其他污染物的超级密封
工作温度：-55℃ ~125℃
热缩温度：120℃

Features

Shrink Ratio: 2:1
Longitudinal shrink 8% max
Out Jacket Flame reatardant
Super sealing against water,moisture or other contaminants
Working Temperature:-55℃ ~125℃
Shrink Temperature: 120℃

尺寸 Dimensions

物料编号 Part Number	大小 Size		供应内径 As supplied Internal Diameter	最大内径 Internal Diameter Max mm	总壁厚 Total wall thickness mm	粘合厚度 Adhesive Thickness mm	标准包装 Standard package
	英寸 Inch	mm					线轴长度 / 线轴 Spoollengthm/Spool
2608 8001	1/16	1.6	1.6	0.8	0.60 ± 0.15	0.3 ± 0.1	200
2608 8002	3/32	2.4	2.4	1.2	0.70 ± 0.15	0.35 ± 0.1	200
2608 8003	1/8	3.2	3.2	1.6	0.70 ± 0.15	0.35 ± 0.1	200
2608 8004	3/16	4.8	4.8	2.4	0.80 ± 0.15	0.4 ± 0.1	100
2608 8005	1/4	6.4	6.4	3.2	0.80 ± 0.15	0.4 ± 0.1	100
2608 8006	5/16	7.9	7.9	3.9	0.90 ± 0.15	0.45 ± 0.1	100
2608 8007	3/8	9.5	9.5	4.8	0.90 ± 0.15	0.45 ± 0.1	1.22
2608 8008	1/2	12.7	12.7	6.4	0.95 ± 0.20	0.45 ± 0.1	1.22
2608 8009	5/8	15.9	15.9	7.9	0.95 ± 0.20	0.45 ± 0.1	1.22
2608 8010	3/4	19.1	19.1	9.5	1.0 ± 0.20	0.45 ± 0.1	1.22
2608 8011	1	25.4	25.4	12.7	1.1 ± 0.20	0.50 ± 0.1	1.22
2608 8012	1 1/4	31.8	31.8	15	1.15 ± 0.20	0.50 ± 0.1	1.22
2608 8013	1 1/2	38.1	38.1	19	1.25 ± 0.20	0.50 ± 0.1	1.22
2608 8014	1/3/4	44.5	44.5	22	1.35 ± 0.20	0.55 ± 0.1	1.22
2608 8015	2	50.8	50.8	25.4	1.5 ± 0.25	0.60 ± 0.1	1.22

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SBRS-(3X)G 2609

双壁带胶热缩套管

SBRS-(3X)G Dual Wall ADhesive-Lined
Heat-Shrink Polyolefin Tubing

概述

具有环境密封能力的粘合衬收缩管，适用于各种电气应用，包括自动和船用电线电缆、电线接头、断路和连接器到电缆的过渡

Specifications

Adhesive lined shrink tubing with environmental sealing capability for a wide variety of electrical applications ,including atuomotive and marine wire hamess ,wire splices,breakouts,and connector to cable transitions

特性

热缩比： 3:1
纵向收缩最大 8%
外壁阻燃
防水、防潮或防其他污染物的超级密封
工作温度：-55℃ ~125℃
热缩温度：120℃

Features

Shrink Ratio: 3:1
Longitudinal shrink 8% max
Out Jacket Flame reatardant
Super sealing against water,moisture or other contaminants
Working Temperature:-55℃ ~125℃
Shrink Temperature: 120℃

尺寸 Dimensions

物料编号 Part Number	大小 Size		供应内径 As supplied Internal Diameter	最大内径 Internal Diameter Max mm	总壁厚 Total wall thickness mm	粘合厚度 Adhesive Thickness mm	标准包装 Standard package
	英寸 Inch	mm					线轴长度 / 线轴 Spoollengthm/ Spool
2609 9001	1/8	3.2	3.2	1.00	0.90 ± 0.15	0.35 ± 0.10	200
2609 9002	3/16	4.8	4.8	1.60	1.00 ± 0.15	0.40 ± 0.10	100
2609 9003	1/4	6.4	6.4	2.20	1.25 ± 0.15	0.45 ± 0.12	100
2609 9004	5/16	7.9	7.9	2.70	1.30 ± 0.15	0.50 ± 0.12	100
2609 9005	3/8	9.5	9.5	3.20	1.40 ± 0.15	0.50 ± 0.12	50
2609 9006	1/2	12.7	12.7	4.20	1.70 ± 0.15	0.50 ± 0.12	36.6
2609 9007	5/8	15.0	15.0	5.20	1.80 ± 0.15	0.55 ± 0.15	30.5
2609 9008	3/4	19.1	19.1	6.30	1.95 ± 0.15	0.55 ± 0.15	30.5
2609 9009	1	25.4	25.4	8.50	2.05 ± 0.20	0.55 ± 0.15	30.5
2609 9010	1-1/4	30.0	30.0	10.20	2.20 ± 0.20	0.60 ± 0.15	24.4
2609 9011	1-1/2	39.0	39.0	13.50	2.50 ± 0.20	0.60 ± 0.15	18.3
2609 9012	2	50.0	50.0	17.11	2.80 ± 0.25	0.70 ± 0.15	12.2
2609 9013	5/2	64	64	21.00	3.00 ± 0.25	0.70 ± 0.15	6.1
2609 9014	3	75	75	25.00	3.00 ± 0.30	1.00 ± 0.20	1.22
2609 9015	7/2	90	90	30.00	3.00 ± 0.30	1.00 ± 0.20	1.22
2609 9016	4	100	100	34.00	3.00 ± 0.30	1.00 ± 0.20	1.22
2609 9017	5	125	125	42.00	3.00 ± 0.30	1.00 ± 0.20	1.22

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技术数据指标 Technical Data

特性 Property	试验方法 Test Method	典型性能 Typical Performance
抗拉强度 Tensile Strength(MPa)	ASTM D2671	≥10.4
伸长率 Elongation(%)	ASTM D2671	≥300
老化后的抗拉强度 Tensile Strength after aging(MPa)	UL224 158℃ X168hr	≥7.3
老化后伸长率 Elongation after aging(%)	UL224 158℃ X168hr	≥200
介电强度 Dieletric strength(kv/mm)	IEC243	≥15
体积电阻率 Volume resistivity(Ω.cm)	ASTM D876	≥1X10^{14}

粘合强度标准 Hot Melt Adhesive Property

特性 Property	试验方法 Test Method	典型性能 Typical Performance
吸水率 Water Absorption	ASTM D570	≤0.2%
软化点 Sofening point	ASTM E8	95℃
strength of pearing(PE)	ASTM D1000	120N/25mm
strength of pearing(AL)	ASTM D1000	80N/25mm

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LEAFLEX®

领汇®

SBRS-(4X)G 2610

双壁带胶热缩套管

SBRS-(4X)G Dual Wall ADhesive-Lined Heat-Shrink Polyolefin Tubing

概述

具有环境密封能力的粘合衬收缩管，适用于各种电气应用，包括自动和船用电线电缆、电线接头、断路和连接器到电缆的过渡

Specifications

Adhesive lined shrink tubing with environmental sealing capability for a wide variety of electrical applications ,including atuomotive and marine wire hamess ,wire splices,breakouts,and connector to cable transitions

特性

热缩比： 4:1
纵向收缩最大 8%
外壁阻燃
防水、防潮或防其他污染物的超级密封
工作温度：-55℃ ~125℃
热缩温度：120℃

Features

Shrink Ratio: 4:1
Longitudinal shrink 8% max
Out Jacket Flame reatardant
Super sealing against water,moisture or other contaminants
Working Temperature:-55℃ ~125℃
Shrink Temperature: 120℃

尺寸 Dimensions

物料编号 Part Number	大小 Size		供应内径 As supplied Internal Diameter	最大内径 Internal Diameter Max mm	总壁厚 Total wall thickness mm	粘合厚度 Adhesive Thickness mm	标准包装 Standard package
	英寸 Inch	mm					线轴长度 / 线轴 Spoollengthm/Spool
2610 1001	5/32	4.0	4.0	1.0	1.1 ± 0.15	0.4 ± 0.15	200
2610 1002	1/4	6.0	6.0	1.5	1.5 ± 0.15	0.5 ± 0.15	100
2610 1003	5/16	8.0	8.0	2.0	1.7 ± 0.15	0.5 ± 0.15	50
2610 1004	1/2	12.0	12.0	3.0	2.0 ± 0.15	0.6 ± 0.15	1.22m/pc
2610 1005	5/8	16.0	16.0	4.0	2.3 ± 0.25	0.6 ± 0.15	1.22m/pc
2610 1006	25/32	20.0	20.0	5.0	2.6 ± 0.25	0.6 ± 0.15	1.22m/pc
2610 1007	1	24.0	24.0	6.0	3.0 ± 0.30	0.7 ± 0.15	1.22m/pc
2610 1008	3/2	32.0	32.0	8.0	3.0 ± 0.30	0.7 ± 0.15	1.22m/pc
2610 1009	2	52.0	52.0	13.0	3.0 ± 0.30	0.7 ± 0.15	1.22m/pc

技术数据指标 Technical Data

特性 Property	试验方法 Test Method	典型性能 Typical Performance
抗拉强度 Tensile Strength(MPa)	ASTM D2671	≥10.4
伸长率 Elongation(%)	ASTM D2671	≥300
老化后的抗拉强度 Tensile Strength after aging(MPa)	UL224 158℃ X168hr	≥7.3
老化后伸长率 Elongation after aging(%)	UL224 158℃ X168hr	≥200
介电强度 Dieletric strength(kv/mm)	IEC243	≥15
体积电阻率 Volume resistivity(Ω.cm)	ASTM D876	≥1X10^{14}

粘合强度标准 Hot Melt Adhesive Property

特性 Property	试验方法 Test Method	典型性能 Typical Performance
吸水率 Water Absorption	ASTM D570	≤0.2%
软化点 Sofening point	ASTM E8	95℃
strength of pearing(PE)	ASTM D1000	120N/25mm
strength of pearing(AL)	ASTM D1000	80N/25mm

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03

不锈钢密封卡箍
Stainless Steel Sealing Clamp

3601

通用软管喉箍
FME Magnetic Tarps with Mesh

德式喉箍
German hose clamps

美式喉箍
American hose clamps

英式喉箍
British hose clamps

概述

通用软管喉箍分**德式喉箍**，**美式喉箍**，**英式喉箍**；均有带手柄版本可供。

德式喉箍

德式喉箍夹具采用碳钢和不锈钢二种材料，带宽分别有 5mm、9mm、12mm 和 20mm。耐用、扭矩大、占用空间小、易于在狭窄空间使用，两侧受压时具有保护作用，带槽设计具有更好的固定效果，并防止软管关闭或后退。无穿孔和轧制带保护软管表面免受剪切，这种类型喉箍，通常用于能源、铁路、汽车、工业、采矿、海洋行业；

美式喉箍

美式喉箍采用碳钢和不锈钢材料，带宽分别有 8mm、12.7mm、14.2mm 和 15.8m。除了汽车五金市场，也可用于家庭管道和液化气体软管的维护。这种软管箍轻，紧凑的设计使其在最小的环境下容易安装！喉箍材料不同，其耐腐蚀强度也不同，特殊材料和尺寸可根据客户要求进行定制；

英式喉箍

英式喉箍有非预孔和卷带两种，带宽和厚度分别为 9.7mm，11.7mm、0.8mm，0.9mm。保护软管表面防止破损。夹具采用镀锌钢、不锈钢制成，扭转和抗压强度高。广泛应用于能源、铁路、造船工业、机械工业的各种设备油、水、天然气管道，是各种软管连接和紧固的理想配件。

手柄版本图示
Handle version diagram

Overview

General hose clamps are divided into **German hose clamps**, **American hose clamps**, and **British hose clamps**; they are all available with handles.

German hose clamps

German-style hose clamp clamps are made of carbon steel and stainless steel, and the widths are 5mm, 9mm, 12mm and 20mm respectively. Durable, large torque, small space occupation, easy to use in narrow spaces, protection when both sides are compressed, the grooved design has a better fixing effect, and prevents the hose from closing or retreating. Non-perforated and rolled strips protect the surface of the hose from shearing. This type of hose clamp is usually used in energy, railway, automobile, industrial, mining, and marine industries;

American hose clamps

American hose clamps are made of carbon steel and stainless steel, with widths of 8mm, 12.7mm, 14.2mm and 15.8m respectively. In addition to the automotive hardware market, it can also be used for maintenance of household pipes and liquefied gas hoses. The light and compact design of this hose clamp makes it easy to install in the smallest environment! Different hose clamp materials have different corrosion resistance strengths. Special materials and sizes can be customized according to customer requirements;

British hose clamps

There are two types of British hose clamps: non-pre-hole and tape. The width and thickness are 9.7mm, 11.7mm, 0.8mm, and 0.9mm respectively. Protect the surface of the hose from damage. The fixture is made of galvanized steel and stainless steel, with high torsional and compressive strength. It is widely used in various equipment oil, water and natural gas pipelines in energy, railway, shipbuilding industry and machinery industry. It is an ideal fitting for various hose connections and fastenings.

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3602

钢带卡箍

Bandwidth Endless Clamp

概述

无孔钢条和穿孔钢条设计，安装方便，钢条可以最大限度地延伸到大口径管中。带宽分别为 8mm，9mm，12mm，12.7mm 和 14.2mm。广泛应用于地铁、汽车、农业、固定通风管道、面板等领域。
注：除了常规的软管夹具外，可按客户要求定制尺寸。

Overview

The design of non-porous steel bar and perforated steel bar is convenient for installation, and the steel bar can be extended to the large-diameter pipe to the maximum extent. Band widths are 8mm, 9mm, 12mm, 12.7mm and 14.2mm respectively. It is widely used in subways, automobiles, agriculture, fixed ventilation ducts, panels and other fields.
Note: In addition to the conventional hose clamps, the size can be customized according to customer requirements.

3603

速放式卡箍套装（速放式卡箍套装）

Non-Perforatde Band Endless Hose Clamp

3604

美式钢带

Perforated endless clamp

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SF01 3605

快速释放软管喉箍

Quick Release Hose Clamp

概述

快速放置在大直径管道，完整的带完全光滑，提供理想与软管接触表面。常用 9 毫米的带宽。

Overview

The Maxi collar is designed for quick placement on large diameter pipes and is available with solid or perforated tape. The full band is fully smooth to provide an ideal contact surface with the hose. 9 mm bandwidth.

物料编号 Part Number	尺寸 Size	带宽(mm) Bandwidth	材质 Material	扭矩 Suggested install torque
3605 5001	25-100	9	W1 W2 W4	2.6Nm
3605 5002	25-125	9	W1 W2 W4	2.6Nm
3605 5003	25-150	9	W1 W2 W4	2.6Nm
3605 5004	25-175	9	W1 W2 W4	2.6Nm
3605 5005	25-200	9	W1 W2 W4	2.6Nm
3605 5006	25-225	9	W1 W2 W4	2.6Nm
3605 5007	25-250	9	W1 W2 W4	2.6Nm
3605 5008	25-275	9	W1 W2 W4	2.6Nm
3605 5009	25-300	9	W1 W2 W4	2.6Nm
3605 5010	25-350	9	W1 W2 W4	2.6Nm
3605 5011	25-400	9	W1 W2 W4	2.6Nm
3605 5012	25-450	9	W1 W2 W4	2.6Nm
3605 5013	25-500	9	W1 W2 W4	2.6Nm
3605 5014	25-550	9	W1 W2 W4	2.6Nm
3605 5015	25-600	9	W1 W2 W4	2.6Nm
3605 5016	25-650	9	W1 W2 W4	2.6Nm
3605 5017	25-700	9	W1 W2 W4	2.6Nm
3605 5018	25-750	9	W1 W2 W4	2.6Nm

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QL-T01 3606

T 型强力卡箍

T-bolt clamp

概述

T 型强力喉箍，不锈钢材质，采用不同的建模结构和制造工艺，以满足不同类型软管连接箍的需要。钢条宽度为 19mm，厚度为 0.6-1.0mm。扭转 9nm 以上，产品美观，使用方便，扣紧力强，密封性能好极高。主要用于车辆、船舶，柴油机、汽油机、机床、各种机械设备、化学设备等消防管接头等的紧固和密封。

Overview

T clamp, stainless steel using different modelling structure and manufacturing process to meet with the needs of different type hose pipe connection hoops. Steel strip widthis 19 mm, thickness is 0.6- 1.0 mm. Torsional and high crushing strength, torsion from 9 nm.Product is aesthetically pleasing, easy to use, tight force strong, sealed performance is good wait for a characteristic. Mainly used in vehicles, ships, diesel engine, gasoline engine, machine tools, all kinds of machinery and equipment, chemical equipment suchas fire pipe joints such as the connection of the fastening and sealing.

物料编号 Part Number	尺寸 Size	带宽(mm) Bandwidth	材质 Material	扭矩 Suggested install torque
3606 6001	37-40	19	W2 W4	9Nm
3606 6001	43-49	19	W2 W4	9Nm
3606 6001	46-52	19	W2 W4	9Nm
3606 6001	51-57	19	W2 W4	9Nm
3606 6001	58-65	19	W2 W4	9Nm
3606 6001	64-72	19	W2 W4	9Nm
3606 6001	70-78	19	W2 W4	9Nm
3606 6001	76-84	19	W2 W4	9Nm
3606 6001	83-91	19	W2 W4	9Nm
3606 6001	89-97	19	W2 W4	9Nm
3606 6001	95-103	19	W2 W4	9Nm
3606 6001	102- 110	19	W2 W4	9Nm
3606 6001	108- 116	19	W2 W4	9Nm
3606 6001	114- 122	19	W2 W4	9Nm
3606 6001	121- 129	19	W2 W4	9Nm
3606 6001	127- 135	19	W2 W4	9Nm
3606 6001	133- 141	19	W2 W4	9Nm
3606 6001	140- 148	19	W2 W4	9Nm

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3607

排水用柔性接口铸铁管卡箍

Flexible joint cast iron pipe clamp for drainage

A 型管束 Type A

重型 A 型管束型管束 Heavy duty A type coupling

B 型管束 (耳板式管束) Type B coupling

C 型管束 (夹板式) Type C coupling

D 型管束 (变径式) Type D coupling

E 型管束 (快装式) Type E coupling

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3608

多功能分流三通
Multi-function tee products

双卡式多功能分流三通
(Multi-function reducing tee RCD-T)

板式多功能分流三通 CRT-1
(Band repair clamp tee CRT-1)

板式多功能分流三通 CRFT-2
（Band repair clamp tee CRFT-2）

柔性多功能分流三通 ZFJ-F

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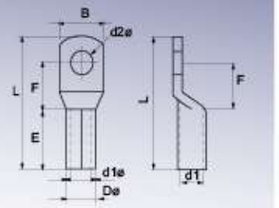
04

端子
Terminal

TL-SC 4601

可视窥口接线端子

TL-SC Visible Type Cable Lug



特性

电压大于 2000V 的应用，请咨询电缆制造商关于电压应力消除的说明。高导电率的紫铜；接头上刻有适用电缆尺寸；高抗拔强度适用于重型应用。

材料：99.99% 紫铜

表面处理： 亚光镀锡

Features

Consult cable manufacturer for voltage stress relief instructions with applications greater than 2000 V

High conductivity copper, embossed wire size on lug, high pullout strength for heavy duty applications

Base Material: 99.99% Copper

Coating : Matte tin plating Meets ASTM B545-97, Class C 320µ-in (8 µm)

物料编号 Part Number	型号 Type	d2	d1	D	B	E	F	L
4601 1001	TL-SC1.5-4	4.20	2.20	3.70	8.00	7.00	7.40	20.00
4601 1002	TL-SC1.5-5	5.20	2.20	3.70	8.00	7.00	7.40	20.00
4601 1003	TL-SC2.5-4	4.20	2.40	3.90	8.00	7.00	7.40	20.00
4601 1004	TL-SC2.5-5	5.20	2.40	3.90	8.00	7.00	7.40	20.00
4601 1005	TL-SC2.5-6	6.20	2.40	3.90	8.00	7.00	7.40	20.00
4601 1006	TL-SC4-4	4.20	2.80	4.50	9.00	7.00	7.50	20.00
4601 1007	TL-SC4-5	5.20	2.80	4.50	9.00	7.00	7.50	20.00
4601 1008	TL-SC4-6	6.20	2.80	4.50	9.00	7.00	7.50	20.00
4601 1009	TL-SC6-5	5.20	3.80	5.50	11.00	9.00	9.00	24.00
4601 1010	TL-SC6-6	6.20	3.80	5.50	11.00	9.00	9.00	24.00
4601 1011	TL-SC6-8	8.20	3.80	5.50	12.50	9.00	10.00	27.00
4601 1012	TL-SC6-10	10.20	3.80	5.50	14.50	9.00	10.00	27.00
4601 1013	TL-SC10-5	5.20	4.50	6.20	11.00	10.00	10.00	25.00
4601 1014	TL-SC10-6	6.20	4.50	6.20	11.00	10.00	10.00	25.00
4601 1015	TL-SC10-8	8.20	4.50	6.20	12.50	10.00	10.00	27.00
4601 1016	TL-SC10-10	10.20	4.50	6.20	14.50	10.00	10.00	29.00
4601 1017	TL-SC16-6	6.20	5.40	7.10	11.00	12.00	9.50	28.00
4601 1018	TL-SC16-8	8.20	5.40	7.10	13.00	12.00	10.50	30.50
4601 1019	TL-SC16-10	10.20	5.40	7.10	15.00	12.00	10.50	30.50
4601 1020	TL-SC25-6	6.20	6.80	8.80	11.00	13.00	10.50	31.00
4601 1021	TL-SC25-8	8.20	6.80	8.80	13.00	13.00	12.50	33.00
4601 1022	TL-SC25-10	10.20	6.80	8.80	15.00	13.00	12.50	33.00
4601 1023	TL-SC25-12	12.50	6.80	8.80	17.00	13.00	12.50	35.00
4601 1024	TL-SC35-6	6.50	8.20	10.60	13.00	15.00	13.00	37.00
4601 1025	TL-SC35-8	8.50	8.20	10.60	14.00	15.00	13.00	37.00
4601 1026	TL-SC35-10	10.50	8.20	10.60	16.00	15.00	14.00	38.00
4601 1027	TL-SC35-12	12.50	8.20	10.60	17.00	15.00	14.00	38.00
4601 1028	TL-SC50-8	8.50	9.50	12.40	18.00	17.00	16.00	43.00
4601 1029	TL-SC50-10	10.50	9.50	12.40	18.00	17.00	16.00	43.00
4601 1030	TL-SC50-12	12.50	9.50	12.40	19.00	17.00	16.00	45.00
4601 1031	TL-SC50-14	14.5	9.50	12.40	20.00	17.00	16.00	45.00
4601 1032	TL-SC70-8	8.5	11.20	14.70	21.00	20.00	19.00	52.00
4601 1033	TL-SC70-10	10.50	11.20	14.70	21.00	20.00	19.00	52.00
4601 1034	TL-SC70-12	12.50	11.20	14.70	21.00	20.00	19.00	52.00
4601 1035	TL-SC70-14	14.50	11.20	14.70	21.00	20.00	19.00	52.00
4601 1036	TL-SC95-8	8.50	13.50	17.40	25.00	23.00	22.00	58.00
4601 1037	TL-SC95-10	10.50	13.50	17.40	25.00	23.00	22.00	58.00
4601 1038	TL-SC95-12	12.50	13.50	17.40	25.00	23.00	22.00	58.00
4601 1039	TL-SC95-14	14.50	13.50	17.40	25.00	23.00	22.00	58.00
4601 1040	TL-SC95-16	16.50	13.50	17.40	25.00	23.00	22.00	58.00
4601 1041	TL-SC120-8	8.50	15.00	19.40	28.00	24.00	25.00	63.00
4601 1042	TL-SC120-10	10.50	15.00	19.40	28.00	24.00	25.00	63.00
4601 1043	TL-SC120-12	12.50	15.00	19.40	28.00	24.00	25.00	63.00
4601 1044	TL-SC120-14	14.50	15.00	19.40	28.00	24.00	25.00	63.00
4601 1045	TL-SC120-16	16.50	15.00	19.40	28.00	24.00	25.00	63.00

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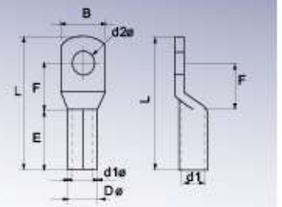
TL-SC 4601

可视窥口接线端子

TL-SC Visible Type Cable Lug



特性

电压大于 2000V 的应用，请咨询电缆制造商关于电压应力消除的说明。高导电率的紫铜；接头上刻有适用电缆尺寸；高抗拔强度适用于重型应用。

材料：99.99% 紫铜

表面处理： 亚光镀锡

Features

Consult cable manufacturer for voltage stress relief instructions with applications greater than 2000 V

High conductivity copper, embossed wire size on lug, high pullout strength for heavy duty applications

Base Material: 99.99% Copper

Coating : Matte tin plating Meets ASTM B545-97, Class C 320µ-in (8 µm)

物料编号 Part Number	型号 Type	d2	d1	D	B	E	F	L
4601 1046	TL-SC150-10	10.50	16.50	21.20	30.00	26.00	27.00	70.00
4601 1047	TL-SC150-12	12.50	16.50	21.20	30.00	26.00	27.00	70.00
4601 1048	TL-SC150-14	14.50	16.50	21.20	30.00	26.00	27.00	70.00
4601 1049	TL-SC150-16	16.50	16.50	21.20	30.00	26.00	27.00	70.00
4601 1050	TL-SC185-10	10.50	18.50	23.50	34.00	32.00	27.00	77.00
4601 1051	TL-SC185-12	12.50	18. 50	23.50	34.00	32.00	27.00	77.00
4601 1052	TL-SC185-14	14.50	18.50	23.50	34.00	32.00	27.00	77.00
4601 1053	TL-SC185-16	16.50	18.50	23.50	34.00	32.00	27.00	77.00
4601 1054	TL-SC240-12	12.50	21.00	26.50	38.00	37.00	31.00	90.00
4601 1055	TL-SC240-14	14.50	21.00	26.50	38.00	37.00	31.00	90.00
4601 1056	TL-SC240-16	16.50	21.00	26.50	38.00	37.00	31.00	90.00
4601 1057	TL-SC300-12	13.00	23.50	30.00	43.00	42.00	35.00	100.00
4601 1058	TL-SC300-16	17.00	23.50	30.00	43.00	42.00	35.00	100.00
4601 1059	TL-SC300-20	21.00	23.50	30.00	43.00	42.00	35.00	100.00
4601 1060	TL-SC400-12	13.00	28.50	36.50	53.00	44.00	47.00	114.00
4601 1061	TL-SC400-16	17.00	28.50	36.50	53.00	44.00	47.00	114.00
4601 1062	TL-SC400-20	21.00	28.50	36.50	53.00	44.00	47.00	114.00
4601 1063	TL-SC500-12	13.00	30.00	39.00	56.00	49.00	52.00	124.00
4601 1064	TL-SC500-16	17.00	30.00	39.00	56.00	49.00	52.00	124.00
4601 1065	TL-SC500-20	21.00	30.00	39.00	56.00	49.00	52.00	124.00
4601 1066	TL-SC630-12	13.00	34.50	44.00	65.00	52.00	51.00	130.00
4601 1067	TL-SC630-16	17.00	34.50	44.00	65.00	52.00	51.00	130.00
4601 1068	TL-SC630-20	21.00	34.50	44.00	65.00	52.00	51.00	130.00

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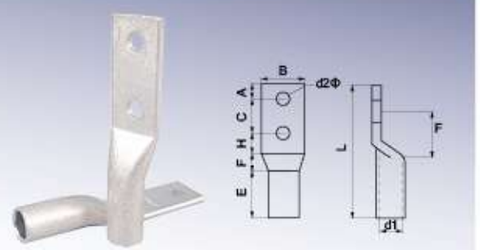
TTL 4602

双孔铜接线端子

TTL Tubular Cable Lugs With Two Connection Holes



物料编号 Part Number	型号 Type	d2	d1	D	B	E	F	L	F	H	L
4602 2001	TTL10-6	6.2	4.5	6.2	7.5	12.0	44.4	21.5	7.4	9.5	90.3
4602 2002	TTL10-8	8.2	4.5	6.2	7.5	12.0	44.4	21.5	7.4	9.5	90.3
4602 2003	TTL16-6	6.2	5.4	7.1	8.0	12.0	44.4	25.0	7.4	10.0	94.8
4602 2004	TTL16-8	8.2	5.4	7.1	8.0	12.0	44.4	25.0	7.4	10.0	94.8
4602 2005	TTL25-6	6.2	6.8	8.8	8.5	15.0	44.4	28.5	7.4	10.5	99.3
4602 2006	TTL25-8	8.2	6.8	8.8	8.5	15.0	44.4	28.5	7.4	10.5	99.3
4602 2007	TTL25-10	10.2	6.8	8.8	8.5	15.0	44.4	28.5	7.4	10.5	99.3
4602 2008	TTL35-6	6.5	8.2	10.6	9.0	17.0	44.4	32.0	8.0	11.0	104.4
4602 2009	TTL35-8	8.5	8.2	10.6	9.0	17.0	44.4	32.0	8.0	11.0	104.4
4602 2010	TTL35-10	10.5	8.2	10.6	9.0	17.0	44.4	32.0	8.0	11.0	104.4
4602 2011	TTL50-8	8.5	9.5	12.4	12.7	19.0	44.4	35.0	10.9	14.7	117.7
4602 2012	TTL50-10	10.5	9.5	12.4	12.7	19.0	44.4	35.0	10.9	14.7	117.7
4602 2013	TTL50-12	13.0	9.5	12.4	12.7	19.0	44.4	35.0	10.9	14.7	117.7
4602 2014	TTL70-8	8.5	11.2	14.7	13.9	21.0	44.4	35.0	10.9	17.9	122.1
4602 2015	TTL70-10	10.5	11.2	14.7	13.9	21.0	44.4	35.0	10.9	17.9	122.1
4602 2016	TTL70-12	13.0	11.2	14.7	13.9	21.0	44.4	35.0	10.9	17.9	122.1
4602 2017	TTL95-10	10.5	13.5	17.4	13.9	25.5	44.4	38.0	15.8	17.9	130.0
4602 2018	TTL95-12	13.0	13.5	17.4	13.9	25.5	44.4	38.0	15.8	17.9	130.0
4602 2019	TTL95-14	15.0	13.5	17.4	13.9	25.5	44.4	38.0	15.8	17.9	130.0
4602 2020	TTL120-10	10.5	15.0	19.4	13.9	28.0	44.4	40.0	18.8	17.9	135.0
4602 2021	TTL120-12	13.0	15.0	19.4	13.9	28.0	44.4	40.0	18.8	17.9	135.0
4602 2022	TTL120-14	15.0	15.0	19.4	13.9	28.0	44.4	40.0	18.8	17.9	135.0
4602 2023	TTL150-12	13.0	16.5	21.2	13.9	30.5	44.4	50.0	19.8	17.9	146.0
4602 2024	TTL150-14	15.0	16.5	21.2	13.9	30.5	44.4	50.0	19.8	17.9	146.0
4602 2025	TTL150-16	17.0	16.5	21.2	13.9	30.5	44.4	50.0	19.8	17.9	146.0
4602 2026	TTL185-12	13.0	18.5	23.5	13.9	34.0	44.4	50.0	19.8	17.9	146.0
4602 2027	TTL185-14	15.0	18.5	23.5	13.9	34.0	44.4	50.0	19.8	17.9	146.0
4602 2028	TTL185-16	17.0	18.5	23.5	13.9	34.0	44.4	50.0	19.8	17.9	146.0
4602 2029	TTL240-12	13.0	21.0	26.5	13.9	38.5	44.4	56.0	24.8	17.9	157.0
4602 2030	TTL240-14	15.0	21.0	26.5	13.9	38.5	44.4	56.0	24.8	17.9	157.0
4602 2031	TTL240-16	17.0	21.0	26.5	13.9	38.5	44.4	56.0	24.8	17.9	157.0
4602 2032	TTL300-12	13.0	23.5	30.0	13.9	43.5	44.4	67.0	26.8	17.9	170.0
4602 2033	TTL300-14	15.0	23.5	30.0	13.9	43.5	44.4	67.0	26.8	17.9	170.0
4602 2034	TTL300-16	17.0	23.5	30.0	13.9	43.5	44.4	67.0	26.8	17.9	170.0
4602 2035	TTL400-12	13.0	28.5	36.5	13.9	53.0	44.4	67.0	26.8	17.9	170.0
4602 2036	TTL400-14	15.0	28.5	36.5	13.9	53.0	44.4	67.0	26.8	17.9	170.0
4602 2037	TTL400-16	17.0	28.5	36.5	13.9	53.0	44.4	67.0	26.8	17.9	170.0
4602 2038	TTL500-12	13.0	30.0	39.0	13.9	56.0	44.4	75.0	33.8	17.9	185.0
4602 2039	TTL500-16	17.0	30.0	39.0	13.9	56.0	44.4	75.0	33.8	17.9	185.0
4602 2040	TTL500-20	21.0	30.0	39.0	13.9	56.0	44.4	75.0	33.8	17.9	185.0
4602 2041	TTL630-12	13.0	34.5	44.0	16.5	63.5	44.4	80.0	37.8	20.5	199.2
4602 2042	TTL630-16	17.0	34.5	44.0	16.5	63.5	44.4	80.0	37.8	20.5	199.2
4602 2043	TTL630-20	21.0	34.5	44.0	16.5	63.5	44.4	80.0	37.8	20.5	199.2
4602 2044	TTL800-22	23.0	40.0	51.2	16.5	74.0	44.4	85.0	41.8	25.5	213.2
4602 2045	TTL1000-22	23.0	44.0	56.6	16.5	81.5	44.4	90.0	45.0	30.5	226.4

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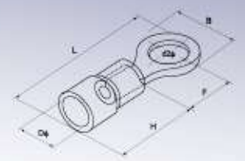
RV 4603

圆形预绝缘接线端子

RV Ring Type Insulated Terminal



特性

环形舌设计确保高振动应用中的安全连接。
内桶锯齿确保良好的电线接触和最大的抗拉强度。
材料： 99.99% 紫铜
绝缘材料： PVC 或尼龙
工作温度：-52℃ ~105℃

Features

Ring tongue design assures a secure connection in high vibration applications.
Internal barrel serrations assure good wire contact and maximum tensile strength.
Base Material: 99.99% Copper
Insulation material: PVC or Nylon
Working Temperature:-52℃ ~105℃

物料编号 Part Number	电线范围 Wire Range mm² (A.W.G.)	螺钉直径 Screw dia.d2 (mm)	美国螺丝 (英寸) USA screw(inch)	型号 Type	尺寸 Dimension(mm) B	L	F	H	Dϕ	件 / 包 Pcs/Pack	颜色 Color
4603 3001	0.5-1.5 (22-16)	3.2	#4	RV 1.25-3	5.65	18.1	4.95	10.5	4.5	1000	红 Red
4603 3002		3.7	#6	RV 1.25-3.5S	5.65	18.1	4.95				
4603 3003		3.7	#6	RV 1.25-3.5M	6.6	20.6	6.3				
4603 3004		3.7	#6	RV 1.25-3.5L	8.0	21.5	7.0				
4603 3005		4.3	#8	RV 1.25-4S	6.6	20.1	6.3				
4603 3006		4.3	#8	RV 1.25-4L	8.0	21.0	7.0				
4603 3007		5.3	#10	RV 1.25-5	8.0	21.0	7.0				
4603 3008		5.3	#10	RV 1.25-5L	9.8	23.0	8.5				
4603 3009		6.4	1/4	RV 1.25-6S	9.8	23.0	8.5				
4603 3010		6.4	1/4	RV 1.25-6	11.6	26.1	10.1				
4603 3011		8.4	5/16	RV 1.25-8	11.6	26.1	10.1				
4603 3012		10.5	3/8	RV 1.25-10	13.6	31.4	13.9				
4603 3013		13.0	1/2	RV 1.25-12	18.2	34.5	16.5				
4603 3014	1.5-2.5 (16-14)	3.2	#4	RV 2-3	6.6	18.1	4.3	10.5	4.5	1000	蓝 Blue
4603 3015		3.7	#6	RV 2-3.5S	6.6	18.1	4.3				
4603 3016		3.7	#6	RV 2-3.5M	6.6	21.0	7.0				
4603 3017		3.7	#6	RV 2-3.5L	8.5	22.5	7.75				
4603 3018		4.3	#8	RV 2-4S	6.6	21.0	7.0				
4603 3019		4.3	#8	RV 2-4L	8.5	22.5	7.75				
4603 3020		5.3	#10	RV 2-5S	8.5	22.5	7.75				
4603 3021		5.3	#10	RV 2-5L	9.5	22.5	7.25				
4603 3022		6.4	1/4	RV 2-6	11.65	26.0	10.0				
4603 3023		8.4	5/16	RV 2-8	11.65	26.0	10.0				
4603 3024		10.5	3/8	RV 2-10	13.6	30.2	13.9				
4603 3025		13.0	1/2	RV 2-12	18.2	34.5	16.5				

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RV 4603

圆形预绝缘接线端子
RV Ring Type Insulated Terminal

特性

环形舌设计确保高振动应用中的安全连接。
内桶锯齿确保良好的电线接触和最大的抗拉强度。
材料：99.99% 紫铜
绝缘材料：PVC 或尼龙
工作温度：-52℃ ~105℃

Features

Ring tongue design assures a secure connection in high vibration applications.
Internal barrel serrations assure good wire contact and maximum tensile strength.
Base Material: 99.99% Copper
Insulation material: PVC or Nylon
Working Temperature:-52℃ ~105℃

物料编号 Part Number	电线范围 Wire Range mm² (A.W.G.)	螺钉直径 Screw dia.d2 (mm)	美国螺丝（英寸） USA screw(inch)	型号 Type	尺寸 Dimension(mm) B	L	F	H	Dϕ	件 / 包 Pcs/Pack	颜色 Color
4603 3026	2.5-4 (14-12)	4.3	#8	RV 3.5-4	7.3	24.5	7.7	13.5	6.0	1000	黑 Black
4603 3027		5.3	#10	RV 3.5-5S	8.0	24.8	7.7				
4603 3028		5.3	#10	RV 3.5-5L	12.0	28.6	8.7				
4603 3029		6.4	1/4	RV 3.5-6	12.0	28.6	8.7				
4603 3030	4-6 (12-10)	3.7	#6	RV 5.5-3.5	7.2	21.4	5.9	13.5	6.0	500	黄 Yellow
4603 3031		4.3	#8	RV 5.5-4S	7.2	23.0	6.2				
4603 3032		4.3	#8	RV 5.5-4L	9.5	26.9	8.3				
4603 3033		5.3	#10	RV 5.5-5	9.5	26.9	8.3				
4603 3034		6.4	1/4	RV 5.5-6	11.8	28.0	9.2				
4603 3035		8.4	5/16	RV 5.5-8	15.0	34.1	13.7				
4603 3036		10.5	3/8	RV 5.5-10	15.0	34.1	13.7				
4603 3037		13.0	1/2	RV 5.5-12	18.2	37.0	15.5				
4603 3038	6-10 (8)	4.3	#8	RV8-4	8.9	30.8	9.1	15	8.3	500	红 Red
4603 3039		5.3	#10	RV8-5	8.9	30.8	11.0				
4603 3040		6.4	1/4	RV8-6	12.0	30.8	9.1				
4603 3041		8.4	5/16	RV8-8	15.0	36.0	13.8				
4603 3042		10.5	3/8	RV8-10	15.0	36.0	13.8				
4603 3043		13.0	1/2	RV8-12	20.0	40.0	15.0				
4603 3044	10-16 (6)	4.3	#8	RV14-4	12.0	40.0	13.3	21	10.5	500	蓝 Blue
4603 3045		5.3	#10	RV14-5	12.0	40.0	13.3				
4603 3046		6.4	1/4	RV14-6	12.0	40.0	13.3				
4603 3047		8.4	5/16	RV14-8	16.0	43.0	14.5				
4603 3048		10.5	3/8	RV14-10	16.0	43.0	14.5				
4603 3049		13.0	1/2	RV14-12	22.0	51.5	19.5				
4603 3050	16-25 (4)	5.3	#10	RV22-5	12.2	46.0	14.5	25	12.5	500	黄 Yellow
4603 3051		6.4	1/4	RV22-6	12.0	46.0	14.5				
4603 3052		8.4	5/16	RV22-8	16.5	46.5	13.5				
4603 3053		10.5	3/8	RV22-10	16.5	46.5	13.5				
4603 3054		13.0	1/2	RV22-12	22.0	55.5	20.0				
4603 3055	35-50 (2)	8.4	5/16	RV38-8	15.3	50.0	18.3		15	500	红 Red
4603 3056		10.5	3/8	RV38-10	15.3	50.0	18.3				
4603 3057		13.0	1/2	RV38-12	22.0	53.0	17.7				

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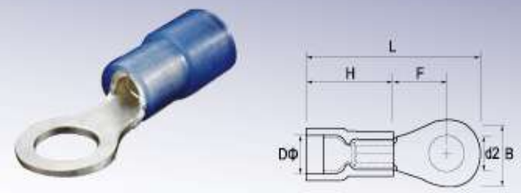
RNYD 4604

尼龙绝缘端子 - 双压
RNYD Nylon Insulated-Double Sleeve



特性

材料：99.99% 紫铜
绝缘材料：尼龙
工作温度：-52℃ ~105℃

Features

Base Material: 99.99% Copper
Insulation material: Nylon
Working Temperature:-52℃ ~105℃

物料编号 Part Number	电线范围 Wire Range mm² (A.W.G.)	螺钉直径 Screw dia.d2 (mm)	美国螺丝（英寸） USA screw(inch)	型号 Type	尺寸 Dimension(mm) B	L	F	H	Dϕ	件 / 包 Pcs/Pack	颜色 Color
4604 4001	0.5-1.5 (22-16)	3.2	#4	RNYD 1.25-3	5.7	17.8	4.95	10.0	4.3	1000	红 Red
4604 4002		3.7	#6	RNYD 1.25-3.5S	5.7	17.8	4.95				
4604 4003		3.7	#6	RNYD 1.25-3.5M	6.6	20.1	6.3				
4604 4004		3.7	#6	RNYD 1.25-3.5L	7.2	21.2	7.0				
4604 4005		4.3	#8	RNYD 1.25-4S	6.6	20.1	6.3				
4604 4006		4.3	#8	RNYD 1.25-4L	8.0	21.5	7.0				
4604 4007		5.3	#10	RNYD 1.25-5S	8.0	21.5	7.0				
4604 4008		5.3	#10	RNYD 1.25-5L	9.8	23.0	8.5				
4604 4009		5.3	#10	RNYD 1.25-5LL	11.6	27.5	11.0				
4604 4010		6.4	1/4	RNYD 1.25-6S	9.8	23.0	8.5				
4604 4011		6.4	1/4	RNYD 1.25-6	11.6	27.5	11.1				
4604 4012		8.4	5/16	RNYD 1.25-8	11.6	27.5	11.1				
4604 4013		10.5	3/8	RNYD 1.25-10	13.6	31.6	13.9				
4604 4014		10.5	3/8	RNYD 1.25-10L	19.2	36.0	16.5				
4604 4015		13.0	1/2	RNYD 1.25-12	19.2	36.0	16.5				
4604 4016	1.5-2.5 (16-14)	3.2	#4	RNYD 2-3	6.6	17.8	4.3	10.0	4.9	1000	蓝 Blue
4604 4017		3.7	#6	RNYD 2-3.5S	6.6	17.8	4.3				
4604 4018		3.7	#6	RNYD 2-3.5M	6.6	21.0	7.0				
4604 4019		3.7	#6	RNYD 2-3.5L	8.5	22.5	7.75				
4604 4020		4.3	#8	RNYD 2-4S	6.6	21.0	7.0				
4604 4021		4.3	#8	RNYD 2-4L	8.5	22.5	7.75				
4604 4022		5.3	#10	RNYD 2-5S	8.5	22.5	7.75				
4604 4023		5.3	#10	RNYD 2-5L	9.5	22.5	7.25				
4604 4024		6.4	1/4	RNYD 2-6S	9.5	25.0	10.0				
4604 4025		6.4	1/4	RNYD 2-6	12.0	27.6	11.0				
4604 4026		8.4	5/16	RNYD 2-8	12.0	27.6	11.0				
4604 4027		10.5	3/8	RNYD 2-10	13.6	30.2	13.9				
4604 4028		10.5	3/8	RNYD 2-10L	19.2	35.0	16.0				
4604 4029		13.0	1/2	RNYD 2-12	19.2	36.0	16.5				

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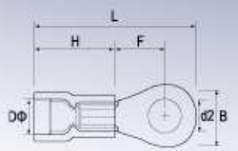
RNYD 4604

尼龙绝缘端子 - 双压

RNYD Nylon Insulated-Double Sleeve



特性

材料：99.99% 紫铜
绝缘材料：尼龙
工作温度：-52℃ ~105℃

Features

Base Material: 99.99% Copper
Insulation material: Nylon
Working Temperature:-52℃ ~105℃

物料编号 Part Number	电线范围 Wire Range mm² (A.W.G.)	螺钉直径 Screw dia.d2 (mm)	美国螺丝(英寸) USA screw(inch)	型号 Type	尺寸 Dimension(mm) B	L	F	H	Dϕ	件/包 Pcs/ Pack	颜色 Color
4604 4030	2.5-4 (14-12)	4.3	#8	RNYD 3.5-4	8.0	24.5	7.7	13.0	6.2	1000	黑 Black
4604 4031		5.3	#10	RNYD 3.5-5S	8.0	24.5	7.7				
4604 4032		5.3	#10	RNYD 3.5-5M	9.5	25.5	8.3				
4604 4033		5.3	#10	RNYD 3.5-5L	12.0	27.9	7.7				
4604 4034		6.4	1/4	RNYD 3.5-6	12.0	27.9	7.7				
4604 4035		8.4	5/16	RNYD 3.5-8	15.0	32.0	13.5				
4604 4036		10.5	3/8	RNYD 3.5-10	15.0	32.0	13.5				
4604 4037	4-6 (12-10)	3.7	#6	RNYD 5.5-3.5	7.2	21.4	5.9	13.0	6.7	500	黄 Yellow
4604 4038		4.3	#8	RNYD 5.5-4S	7.2	21.4	5.9				
4604 4039		4.3	#8	RNYD 5.5-4L	9.5	25.5	8.3				
4604 4040		5.3	#10	RNYD 5.5-5	9.5	25.5	8.3				
4604 4041		6.4	1/4	RNYD 5.5-6	12.0	31.5	13.0				
4604 4042		8.4	5/16	RNYD 5.5-8	15.0	33.7	13.7				
4604 4043		10.5	3/8	RNYD 5.5-10	15.0	33.7	13.7				
4604 4044		13.0	1/2	RNYD 5.5-12	19.2	38.1	16.0				

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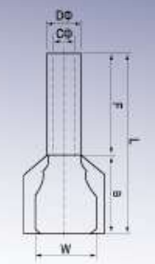
TE 4605

双线管型预绝缘端子

TE Cord End Terminals - Twin Wires



特性

材料：99.99% 紫铜
绝缘材料：P.P 或尼龙
工作温度：-52℃ ~105℃

Features

Base Material: 99.99% Copper
Insulation material: P.P or Nylon
Working Temperature:-52℃ ~105℃

物料编号 Part Number	电线范围 Wire Range mm² (A.W.G.)	型号 Type	尺寸 Dimension(mm) F	L	W	B	Dϕ	Cϕ	件/包 Pcs/ Pack	绝缘管色 Insulating tuble color 德国 German	法国 Frech
4605 5001	2 × 0.5	TE 0508	8.0	14.5	5	6.5	1.8	1.5	1000	白 White	白 White
4605 5002	2 × 0.75	TE 7508	8.0	14.7	5	6.7	2.1	1.8		蓝 Blue	灰 Gray
4605 5003	2 × 0.75	TE 7510	10.0	16.7	5.5	6.7	2.1	1.8		红 Red	红 Red
4605 5004	2 × 1.0	TE 1008	8.0	15.1	5.5	7.1	2.3	2.0			
4605 5005	2 × 1.0	TE 1010	10.0	17.1	5.5	7.1	2.3	2.0			
4605 5006	2 × 1.5	TE 1508	8.0	15.5	6.4	7.2	2.6	2.3		黑 Black	黄 Yellow
4605 5007	2 × 1.5	TE 1512	12.0	19.5	6.4	7.5	2.6	2.3			
4605 5008	2 × 2.5	TE 2510	10.0	18.5	8.0	8.5	3.3	2.9		灰 Gray	蓝 Blue
4605 5009	2 × 2.5	TE 2513	13.0	21.5	8.0	8.5	3.3	2.9			
4605 5010	2 × 4.0	TE 4012	12.0	23.1	8.8	11.1	4.2	3.8		橙 Orange	灰 Gray
4605 5011	2 × 6.0	TE 6014	14.0	26.1	9.5	12.1	5.3	4.9		绿 Green	黄 Yellow
4605 5012	2 × 10.0	TE 10-14	14.0	26.6	12.6	12.0	6.9	6.5	500	棕 Brown	红 Red
4605 5013	2 × 16.0	TE 16-14	14.0	31.3	19.0	17.3	8.7	8.3	250	乳白 Milk	蓝 Blue

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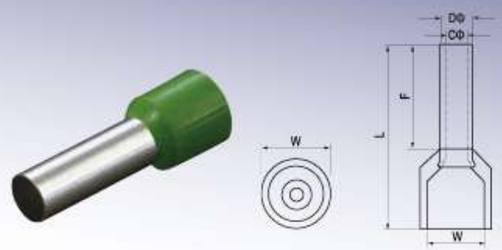
E 4606

管型预绝缘电缆端子

E Cord End Insulated Terminal



特性

材料：99.99% 紫铜
绝缘材料：P.P 或尼龙
工作温度：-52℃ ~105℃

Features

Base Material: 99.99% Copper
Insulation material: P.P or Nylon
Working Temperature:-52℃ ~105℃

物料编号 Part Number	电线范围 Wire Range mm² (A.W.G.)	型号 Type	尺寸 Dimension(mm) F	L	W	Dφ	Cφ	件 / 包 Pcs/Pack	绝缘管色 Insulating tuble color 德国 German	法国 Frech
4606 6001	0.5(22)	E 0506	6.0	12.0	2.6	1.3	1.0	1000	橙 Orange	白 White
4606 6002		E 0508	8.0	14.0						
4606 6003		E 0510	10.0	16.0						
4606 6004		E 0512	12.0	18.0						
4606 6005	0.75(20)	E 7506	6.0	12.4	2.8	1.5	1.2	1000	白 White	蓝 Blue
4606 6006		E 7508	8.0	14.6						
4606 6007		E 7510	10.0	16.4						
4606 6008		E 7512	12.0	18.4						
4606 6009	1.0(18)	E 1006	6.0	12.4	3.0	1.7	1.4	1000	黄 Yellow	红 Red
4606 6010		E 1008	8.0	14.6						
4606 6011		E 1010	10.0	16.4						
4606 6012		E 1012	12.0	18.4						
4606 6013	1.5(16)	E 1508	8.0	14.6	3.5	2.0	1.7	1000	红 Red	黑 Black
4606 6014		E 1510	10.0	16.4						
4606 6015		E 1512	12.0	18.4						
4606 6016		E 1518	18.0	24.4						
4606 6017	2.5(14)	E 2508	8.0	15.2	4.0	2.6	2.3	1000	蓝 Blue	灰 Gray
4606 6018		E 2510	10.0	17.2						
4606 6019		E 2512	12.0	19.2						
4606 6020		E 2518	18.0	25.2						
4606 6021	4.0(12)	E 4009	9.0	16.5	4.4	3.2	2.8	1000	灰 Gray	橙 Orange
4606 6022		E 4012	12.0	19.5						
4606 6023		E 4018	18.0	25.5						

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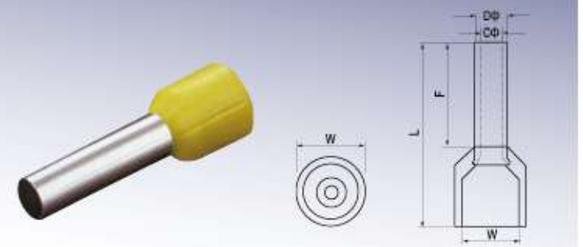
E 4606

管型预绝缘电缆端子

E Cord End Insulated Terminal



特性

材料：99.99% 紫铜
绝缘材料：P.P 或尼龙
工作温度：-52℃ ~105℃

Features

Base Material: 99.99% Copper
Insulation material: P.P or Nylon
Working Temperature:-52℃ ~105℃

物料编号 Part Number	电线范围 Wire Range mm² (A.W.G.)	型号 Type	尺寸 Dimension(mm) F	L	W	Dφ	Cφ	件 / 包 Pcs/Pack	绝缘管色 Insulating tuble color 德国 German	法国 Frech
4606 6024	6.0(10)	E 6010	10.0	18.0	6.3	3.9	3.5	1000	黑 Black	绿 Green
4606 6025		E 6012	12.0	20.0						
4606 6026		E 6018	18.0	26.0						
4606 6027	10.0(7)	E 10-12	12.0	21.5	7.6	4.9	4.5	1000	乳白 Milk	棕 Brown
4606 6028		E 10-18	18.0	27.5						
4606 6029	16.0(5)	E 16-12	12.0	22.2	8.8	6.2	5.8	500	绿 Green	乳白 Milk
4606 6030		E 16-18	18.0	28.2						
4606 6031	25.0(4)	E 25-16	16.0	29.0	11.2	7.9	7.5	250	棕 Brown	黑 Black
4606 6032		E 25-22	22.0	35.0						
4606 6033	35.0(2)	E 35-16	16.0	30.0	12.7	8.7	8.3	250	灰 Gray	
4606 6034		E 35-25	25.0	39.0						
4606 6035	50.0(1)	E 50-20	20.0	36.0	15.3	10.9	10.3	250	橄榄 Olive	
4606 6036		E 50-25	25.0	41.0						

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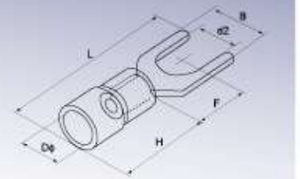
SV 4607

叉形预绝缘接线端子

SV Fork Type Insulated Terminal



特性

叉形绝缘端子是一种可靠且经济的选择，能够承受广泛的通用应用。
叉设计提供了快速和容易的安装，不需要移除紧固件
材料： 99.99% 紫铜
绝缘材料： PVC 或尼龙
工作温度： -52℃ ~105℃

Features

Strong Hold Contractor Grade Insulated Fork Terminals are a reliable and economical option that withstand a wide range of general-purpose applications. The fork design provides for fast and easy installation, without the need to remove fastener
Base Material: 99.99% Copper
Insulation material: PVC or Nylon
Working Temperature:-52℃ ~105℃

物料编号 Part Number	电线范围 Wire Range mm² (A.W.G.)	螺钉直径 Screw dia.d2 (mm)	美国螺丝 (英寸) USA screw(inch)	型号 Type	尺寸 Dimension(mm) B	L	F	H	Dφ	件 / 包 Pcs/ Pack	颜色 Color
4607 7001	0.5-1.5 (22-16)	3.2	#4	SV 1.25-3	5.6	21.2	6.5	10.5	4.3	1000	红 Red
4607 7002		3.7	#6	SV 1.25-3.5S	5.6	21.2	6.5				
4607 7003		3.7	#6	SV 1.25-3.5L	6.3	21.2	6.5				
4607 7004		4.3	#8	SV 1.25-4S	6.3	21.2	6.5				
4607 7005		4.3	#8	SV 1.25-4M	7.2	21.2	6.5				
4607 7006		4.3	#8	SV 1.25-4L	7.9	21.2	6.5				
4607 7007		5.3	#10	SV 1.25-5S	7.9	21.2	6.5				
4607 7008		5.3	#10	SV 1.25-5L	9.4	21.2	6.5				
4607 7009		6.4	1/4	SV 1.25-6S	9.4	21.2	6.5				
4607 7010		6.4	1/4	SV 1.25-6L	12.0	27.2	11.0				
4607 7011		8.4	5/16	SV1.25-8	14.0	27.0	11.0				
4607 7012		10.4	3/8	SV1.25-10	14.0	27.0	11.0				
4607 7013	1.5-2.5 (16-14)	3.2	#4	SV 2-3	5.7	21.5	5.5	10.5	4.9	1000	蓝 Blue
4607 7014		3.7	#6	SV 2-3.5S	5.7	21.5	5.5				
4607 7015		3.7	#6	SV 2-3.5L	6.0	21.5	6.5				
4607 7016		4.3	#8	SV 2-4S	6.4	21.5	5.5				
4607 7017		4.3	#8	SV 2-4M	7.2	22.0	6.5				
4607 7018		4.3	#8	SV 2-4L	8.0	22.0	6.5				
4607 7019		5.3	#10	SV 2-5S	8.0	22.0	6.5				
4607 7020		5.3	#10	SV 2-5L	9.4	22.0	6.5				
4607 70021		6.4	1/4	SV 2-6S	9.4	22.0	6.5				
4607 7022		6.4	1/4	SV 2-6L	12.0	27.2	11.0				
4607 7023		8.4	5/16	SV2-8	14.0	27.0	11.5				
4607 7024		10.4	3/8	SV2-10	14.0	27.0	11.5				

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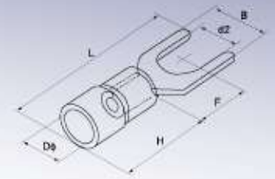
SV 4607

叉形预绝缘接线端子

SV Fork Type Insulated Terminal



特性

叉形绝缘端子是一种可靠且经济的选择，能够承受广泛的通用应用。
叉设计提供了快速和容易的安装，不需要移除紧固件
材料： 99.99% 紫铜
绝缘材料： PVC 或尼龙
工作温度： -52℃ ~105℃

Features

Strong Hold Contractor Grade Insulated Fork Terminals are a reliable and economical option that withstand a wide range of general-purpose applications. The fork design provides for fast and easy installation, without the need to remove fastener
Base Material: 99.99% Copper
Insulation material: PVC or Nylon
Working Temperature:-52℃ ~105℃

物料编号 Part Number	电线范围 Wire Range mm² (A.W.G.)	螺钉直径 Screw dia.d2 (mm)	美国螺丝 (英寸) USA screw(inch)	型号 Type	尺寸 Dimension(mm) B	L	F	H	Dφ	件 / 包 Pcs/ Pack	颜色 Color
4607 7025	2.5-4 (14-12)	3.2	#4	SV 3.5-3	5.7	24.8	7.0	13.5	6.2	1000	黑 Black
4607 7026		4.3	#8	SV 3.5-4	7.6	24.8	7.0				
4607 7027		5.3	#10	SV 3.5-5	7.8	24.8	7.0				
4607 7028		6.4	#1/4	SV 3.5-6	10	24.8	7.0				
4607 7029	4-6 (12-10)	3.7	#6	SV 5.5-3.5	8.4	26.2	7.5	13.5	6.7	500	黄 Yellow
4607 7030		4.3	#8	SV 5.5-4S	7.8	26.2	7.5				
4607 7031		4.3	#8	SV 5.5-4L	9.0	26.2	7.5				
4607 7032		5.3	#10	SV 5.5-5	9.0	26.2	7.5				
4607 7033		6.4	1/4	SV 5.5-6S	8.8	26.2	7.0				
4607 7034		6.4	1/4	SV 5.5-6L	12.0	32.2	12.0				
4607 7035		8.4	5/16	SV 5.5-8	14.0	31.0	11.5				
4607 7036		10.4	3/8	SV 5.5-10	14.0	31.0	11.5				

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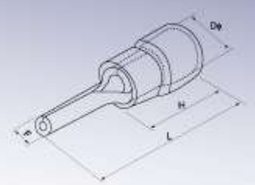
PTV 4608

针形预绝缘接线端子

PTV Pin Type Insulated Terminal



特性

实心销设计用于防止过度拧紧对电线的损坏，从而形成可靠的电气连接。绝缘支撑有助于防止弯曲应用中的电线损坏。内部桶形锯齿确保良好的电线接触和最大抗拉强度

材料：99.99% 紫铜

绝缘材料： PVC 或尼龙

工作温度：-52℃ ~105℃

Features

Solid pin designed to prevent damage to the wire from over tightening, resulting in a reliable electrical connection. Insulation support helps to prevent wire damage in bending applications

Internal barrel serrations assure good wire contact and maximum tensile strength.

Base Material:99.99% Copper

Insulation material: PVC or Nylon

Working Temperature:-52℃ ~105℃

物料编号 Part Number	电线范围 Wire Range mm² (A.W.G.)	型号 Type	尺寸 Dimension(mm) F	L	H	Dφ	件 / 包 Pcs/Pack	颜色 Color
4608 8001	0.5-1.5 (22-16)	PTV 1.25-9	1.6	19.5	10.5	4.3	1000	紅 Red
4608 8002		PTV 1.25-10	1.6	20.5				
4608 8003		PTV 1.25-12	1.6	22.5				
4608 8004		PTV 1.25-13	1.6	23.5				
4608 8005		PTV 1.25-18	1.6	28.5				
4608 8006	1.5-2.5 (16-14)	PTV 2-9	1.6	19.5	10.5	4.9	1000	蓝 Blue
4608 8007		PTV 2-10	1.6	20.5				
4608 8008		PTV 2-12	1.6	22.5				
4608 8009		PTV 2-13	1.6	23.5				
4608 8010		PTV 2-18	1.6	28.5				
4608 8011	2.5-4 (14-12)	PTV 3.5-10	2.4	23.5	13.5	6.2	1000	黑 Black
4608 8012		PTV 3.5-13	2.4	26.5				
4608 8013	4-6 (12-10)	PTV 5.5-13	2.4	26.5	13.5	6.7	500	黄 Yellow
4608 8014	6-10 (8)	PTV8-12	3.4	27.7	15	8.3	500	紅 Red
4608 8015		PTV8-18	5.0	35.0				
4608 8016	10-16 (6)	PTV14-13	5.7	37	21	10.5	500	蓝 Blue
4608 8017	16-25 (4)	PTV22-15	7.1	42	23	12.5	500	黄 Yellow
4608 8018	35-50 (2)	PTV38-20	8.3	48	23.5	14	500	紅 Red

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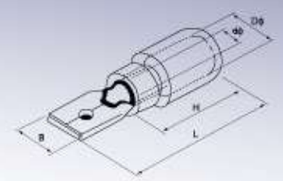
MDD 4609

抗震型快速安装预绝缘公接线端子

MDD Male Quick Insulated Disconnector



特性

金属黄铜制成的抗振凸舌片有助于克服由高振动引起的故障。

内桶锯齿确保良好的电线接触和最大的抗拉强度。

内部带斜面的端子筒，便于快速轻松地插入电线。

最高电压等级 380V

材料：黄铜

绝缘材料： PVC 或尼龙

工作温度：-52℃ ~105℃

Features

The vibration resistant male tab disconnect in metallic brass helps overcome the failures caused by high vibration

Internal barrel serrations assure good wire contact and maximum tensile strength

Barrel of terminal internally beveled to provide quick and easy wire insertion

Maximum recommended Rated up to 380V

Base Material: brass

Insulation material: PVC or Nylon

Working Temperature:-52℃ ~105℃

物料编号 Part Number	电线范围 Wire Range mm² (A.W.G.)	Nema 标签 Nema Tab 连接规格 Connecting spec. (mm)	厚 Thickness (mm)	型号 Type	尺寸 Dimension(mm) B	dφ	Dφ	L	H	件 / 包 Pcs/ Pack	颜色 Color
4609 9001	0.5-1.5 (22-16)	0.5 x 2.8	0.5	MDD 1.25-110(5)	2.8	1.7	4.3	17.7	10.0	1000	紅 Red
4609 9002		0.8 x 2.8	0.8	MDD 1.25-110(8)	2.8	1.7	4.3	17.7	10.0		
4609 9003		0.5 x 4.75	0.5	MDD 1.25-187(5)	4.75	1.7	4.3	20.0	10.0		
4609 9004		0.8 x 4.75	0.8	MDD 1.25-187(8)	4.75	1.7	4.3	20.0	10.0		
4609 9005		0.8 x 6.35	0.4	MDD 1.25-250	6.35	1.7	4.3	21.0	10.0		
4609 9006	1.5-2.5 (16-14)	0.5 x 2.8	0.5	MDD 2-110(5)	2.8	2.3	4.9	17.7	10.0	1000	蓝 Blue
4609 9007		0.8 x 2.8	0.8	MDD 2-110(8)	2.8	2.3	4.9	17.7	10.0		
4609 9008		0.5 x 4.75	0.5	MDD 2-187(5)	4.75	2.3	4.9	20.0	10.0		
4609 9009		0.8 x 4.75	0.8	MDD 2-187(8)	4.75	2.3	4.9	20.0	10.0		
4609 9010		0.8 x 6.35	0.4	MDD 2-250	6.35	2.3	4.9	21.0	10.0		
4609 9011	4-6 (12-10)	0.5 x 4.75	0.5	MDD5.5-187(5)	4.75	3.4	6.7	23.0	13.0	500	黄 Yellow
4609 9012		0.8 x 6.35	0.4	MDD 5.5-250	6.35	3.4	6.7	25.0	13.0		

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FDD 4610

预绝缘母接线端子

FDD Female Quick Insulated Disconnector

特性

内部电线止挡确保电线插入端子筒的长度合适，从而实现更高质量的连接。桶形锯齿确保良好的电线接触和最大的抗拉强度。
最高电压等级 380V
材料：黄铜
绝缘材料：PVC 或尼龙
工作温度：-52℃ ~105℃

Features

The internal wire stop assures proper wire insertion length into the terminal barrel for a higher quality connection. Barrel serrations assure good wire contact and maximum tensile strength.
Maximum recommended Rated up to 380V
Base Material: brass
Insulation material: PVC or Nylon
Working Temperature:-52℃ ~105℃

物料编号 Part Number	电线范围 Wire Range	Nema 标签 Nema Tab		型号 Type	尺寸 Dimension(mm)					件 / 包 Pcs/ Pack	颜色 Color
	mm² (A.W.G.)	连接规格 Connecting spec. (mm)	厚 Thickness (mm)		B	d φ	D φ	L	H		
4610 1001	0.5-1.5 (22-16)	0.5 x 2.8	0.3	FDD 1.25-110(5)	3.8	4.3	1.7	19.0	10.0	1000	红 Red
4610 1002		0.8 x 2.8	0.3	FDD 1.25-110(8)	3.8	4.3	1.7	19.0	10.0		
4610 1003		0.5 x 4.75	0.35	FDD 1.25-187(5)	5.6	4.3	1.7	19.0	10.0		
4610 1004		0.8 x 4.75	0.35	FDD 1.25-187(8)	5.6	4.3	1.7	19.0	10.0		
4610 1005		0.5 x 5.2	0.35	FDD 1.25-205	6.5	4.3	1.7	20.0	10.0		
4610 1000		0.8 x 6.35	0.4	FDD 1.25-250	7.4	4.3	1.7	21.0	10.0		
4610 1007	1.5-2.5 (16-14)	0.5 x 2.8	0.3	FDD 2-110(5)	3.8	4.9	2.3	19.0	10.0	1000	蓝 Blue
4610 1008		0.8 x 2.8	0.3	FDD 2-110(8)	3.8	4.9	2.3	19.0	10.0		
4610 1009		0.5 x 4.75	0.35	FDD 2-187(5)	5.6	4.9	2.3	19.0	10.0		
4610 1010		0.8 x 4.75	0.35	FDD 2-187(8)	5.6	4.9	2.3	19.0	10.0		
4610 1011		0.5 x 5.2	0.35	FDD 2-205	6.5	4.9	2.3	20.0	10.0		
4610 1012		0.8 x 6.35	0.4	FDD 2-250	7.4	4.9	2.3	21.0	10.0		
4610 1013		0.8 x 8.0	0.4	FDD 2-312	9.0	4.9	2.3	23.0	10.0		
4610 1014	4-6 (12-10)	0.5 x 4.75	0.4	FDD 5.5-187(5)	5.6	6.7	3.4	23.0	13.0	500	黄 Yellow
4610 1015		0.8 x 8.0	0.5	FDD 5.5-312	9.0	6.7	3.4	27.0	13.0		
4610 1016		0.8 x 6.35	0.4	FDD 5.5-250	7.4	6.7	3.4	24.0	13.0		
4610 1017		1.2 x 9.4	0.5	FDD 5.5-375	10.9	6.7	3.4	29.6	13.0		

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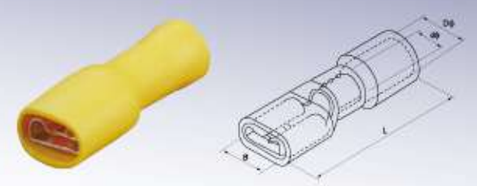
FDFD 4611

全绝缘母快速连接端子

FDFD Fully Insulated Female Quick Disconnector



特性

全绝缘母快速隔离接线端子是一种连续成型的全绝缘母隔离开关，带有漏斗入口。
内部电线止挡确保电线插入端子筒的长度合适，以实现更高质量的连接，漏斗入口允许更快的电线插入和更低的安装成本
最高电压等级 380V
材料：黄铜
绝缘材料：PVC 或尼龙
工作温度：-52℃ ~105℃

Features

Fully Insulated Female quick disconnector is a continuously molded and fully insulated female disconnect with a funnel entry. The internal wire stop assures proper wire insertion length into the terminal barrel for a higher quality connection, and the funnel entry allows for faster wire insertion and lower installed cost.
Maximum recommended Rated up to 380V
Base Material: brass
Insulation material: PVC or Nylon
Working Temperature:-52℃ ~105℃

物料编号 Part Number	电线范围 Wire Range	连接规格 Connecting spec. (mm)	型号 Type	尺寸 Dimension(mm)				件 / 包 Pcs/Pack	颜色 Color
	mm² (A.W.G.)			B	D φ	d φ	L		
4611 1101	0.5-1.5 (22-16)	0.5 x 2.8	FDFD 1.25-110(5)	3.8	4.3	1.7	19.0	1000	红 Red
4611 1102		0.5 x 4.75	FDFD 1.25-187(5)	5.6	4.3	1.7	20.0		
4611 1103		0.8 x 4.75	FDFD 1.25-187(8)	5.6	4.3	1.7	20.0		
4611 1104		0.8 x 6.35	FDFD 1.25-250	7.4	4.3	1.7	21.5		
4611 1105	1.5-2.5 (16-14)	0.5 x 2.8	FDFD 2-110(5)	3.8	4.9	2.3	19.0	1000	蓝 Blue
4611 1106		0.5 x 4.75	FDFD 2-187(5)	5.6	4.9	2.3	20.0		
4611 1107		0.8 x 4.75	FDFD 2-187(8)	5.6	4.9	2.3	20.0		
4611 1108		0.8 x 6.35	FDFD 2-250	7.4	4.9	2.3	21.5		
4611 1109	4-6 (12-10)	0.5 x 4.75	FDFD 5.5-187(5)	5.6	6.7	3.4	23.0	500	黄 Yellow
4611 1110		0.8 x 6.35	FDFD 5.5-250	7.4	6.7	3.4	25.5		
4611 1111		1.2 x 9.4	FDFD 5.5-375	10.9	6.7	3.4	30.0		

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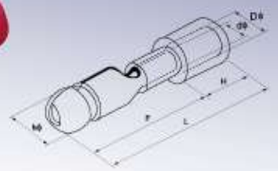
MPD 4612

子弹形公接线端子

MPD Bullet-Male Quick Disconnector



特性

最高电压等级 380V
材料：黄铜
绝缘材料：PVC 或尼龙
工作温度：-52℃ ~105℃

Features

Maximum recommended Rated up to 380V
Base Material: brass
Insulation material: PVC or Nylon
Working Temperature:-52℃ ~105℃

物料编号 Part Number	电线范围 Wire Range mm² (A.W.G.)	厚 Thickness (mm)	型号 Type	尺寸 Dimension(mm)						件 / 包 Pcs/Pack	颜色 Color
				b ϕ	F	D ϕ	d ϕ	H	L		
4612 1201	0.5-1.5 (22-16)	0.4	MPD 1.25-156	4.0	11.0	4.3	1.7	10.0	21.0	1000	红 Red
4612 1202	1.5-2.5 (16-14)	0.4	MPD 2-156	4.0	11.0	4.9	2.3	10.0	21.0	1000	蓝 Blue
4612 1203		0.4	MPD 2-195	5.0	11.0	4.9	2.3	10.0	21.0		
4612 1204	4-6 (12-10)	0.4	MPD 5.5-195	5.0	12.0	6.7	3.4	13.0	25.0	500	黄 Yellow

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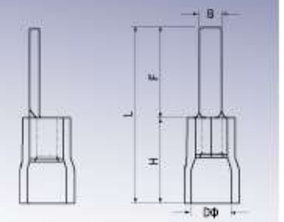
DBV 4613

片形预绝缘接线端子

DBV Blade Insulated Terminal



特性

刀片形绝缘端子是一种可靠且经济的选择，能够承受广泛的通用应用。刀片设计提供了快速和容易的安装，不需要移除紧固件
材料：99.99% 紫铜
绝缘材料：PVC 或尼龙
工作温度：-52℃ ~105℃

Features

Strong Hold Contractor Grade Insulated BladeTerminals are a reliable and economical option that withstand a wide range of general-purpose applications. The blade design provides for fast and easy installation, without the need to remove fastener
Base Material: 99.99% Copper
Insulation material: PVC or Nylon
Working Temperature:-52℃ ~105℃

物料编号 Part Number	电线范围 Wire Range mm² (A.W.G.)	型号 Type	尺寸 Dimension(mm)					件 / 包 Pcs/Pack	颜色 Color
			B	L	F	H	D ϕ		
4613 1301	0.5-1.5 (22-16)	DBV 1.25-10	2.3	20.5	10.0	10.5	4.3	1000	红 Red
4613 1302		DBV 1.25-11	3.0	21.5	11.0				
4613 1303		DBV 1.25-14	3.0	24.5	14.0				
4613 1304		DBV 1.25-18	2.3	28.5	18.0				
4613 1305	1.5-2.5 (16-14)	DBV 2-10	2.3	20.5	10.0	10.5	4.9	1000	蓝 Blue
4613 1306		DBV 2-14	3.0	24.5	14.0				
4613 1307		DBV 2-18	2.3	28.5	18.0				
4613 1308	4-6 (12-10)	DBV 5.5-10	2.8	23.5	10.0	13.5	6.7	500	黄 Yellow
4613 1309		DBV 5.5-14	4.5	27.5	14.0				
4613 1310		DBV 5.5-18	4.5	31.5	18.0				

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FRD 4614

子弹形母接线端子

FRD Bullet -Female Quick Disconnector

特性

最高电压等级 380V
材料：黄铜
绝缘材料：PVC 或尼龙
工作温度：-52℃ ~105℃

Features

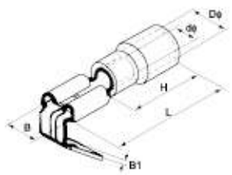
Maximum recommended Rated up to 380V
Base Material: brass
Insulation material: PVC or Nylon
Working Temperature:-52℃ ~105℃

物料编号 Part Number	电线范围 Wire Range mm² (A.W.G.)	厚 Thickness (mm)	型号 Type	尺寸 Dimension(mm) b Φ	B Φ	d Φ	F	L	件 / 包 Pcs/ Pack	颜色 Color
4614 1401	0.5-1.5 (22-16)	0.4	FRD 1.25-156	4.0	6.3	1.7	13.0	24.5	1000	红 Red
4614 1402	1.5-2.5 (16-14)	0.4	FRD 2-156	4.0	6.3	2.3	13.0	24.5	1000	蓝 Blue
4614 1403		0.4	FRD 2-195	5.0	7.0	2.3	13.0	24.5		
4614 1404	4-6 (12-10)	0.4	FRD 5.5-195	5.0	7.0	3.4	13.0	24.5	500	黄 Yellow

PBDD 4615

背负式快速绝缘接线端子

PBDD Piggy Back Quick Insulated Disconnector



特性

最高电压等级 380V
材料：黄铜
绝缘材料：PVC 或尼龙
工作温度：-52℃ ~105℃

Features

Maximum recommended Rated up to 380V
Base Material: brass
Insulation material: PVC or Nylon
Working Temperature:-52℃ ~105℃

物料编号 Part Number	电线范围 Wire Range mm² (A.W.G.)	连接规格 Connecting spec. (mm)	型号 Type	尺寸 Dimension(mm) B	B1	H	D Φ	d Φ	L	件 / 包 Pcs/Pack	颜色 Color
4615 1501	0.5-1.5 (22-16)	0.8 x 6.35	PBDD 1.25-250	7.4	6.35	10.0	4.3	1.7	21.5	1000	红 Red
4615 1502	1.5-2.5 (16-14)	0.8 x 6.35	PBDD 2-250	7.4	6.35	10.0	4.9	2.3	21.5	1000	蓝 Blue
4615 1503	4-6 (12-10)	0.8 x 6.35	PBDD 5.5-250	7.4	6.35	13.0	6.7	3.4	25.0	500	黄 Yellow

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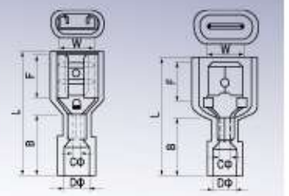
FDFN/MDFN 4616

全绝缘公母一体预绝缘接线端子

FDFN/MDFN Fully Insulated Male And Female Quick Disconnector



特性

最高电压等级 380V
材料：黄铜
绝缘材料：尼龙
工作温度：-52℃ ~105℃

Features

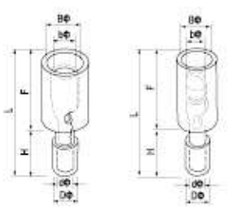
Maximum recommended Rated up to 380V
Base Material: brass
Insulation material: Nylon
Working Temperature:-52℃ ~105℃

物料编号 Part Number	电线范围 Wire Range mm² (A.W.G.)	连接规格 Connecting spec. (mm)	型号 Type	尺寸 Dimension(mm) W	F	L	B	D Φ	C Φ	图 Diagram	件 / 包 Pcs/Pack	颜色 Color
4616 1601	0.5-1.5 (22-16)	0.8 x 6.35	FDFN 1.25-250	6.6	7.3	22.0	11.0	4.0	1.7	1	1000	红 Red
4616 1602			MDFN 1.25-250	6.35	7.7	23.0				2		
4616 1603	1.5-2.5 (16-14)	0.8 x 6.35	FDFN 2-250	6.6	7.3	22.0	11.0	4.5	2.3	1	1000	蓝 Blue
4616 1604			MDFN 2-250	6.35	7.7	24.0				2		
4616 1605	4-6 (12-10)	0.8 x 6.35	FDFN 5.5-250	6.6	7.3	22.0	13.0	6.3	3.4	1	500	黄 Yellow
4616 1606			MDFN 5.5-250	6.35	7.7	24.0				2		

FR/MRFNY 4617

子弹形全绝缘公母绝缘接线端子

FR/MRFNY Fully Insulated Bullet Male And Female Disconnector



特性

最高电压等级 380V
材料：黄铜
绝缘材料：尼龙
工作温度：-52℃ ~105℃

Features

Maximum recommended Rated up to 380V
Base Material: brass
Insulation material: Nylon
Working Temperature:-52℃ ~105℃

物料编号 Part Number	电线范围 Wire Range mm² (A.W.G.)	型号 Type	尺寸 Dimension(mm) B Φ	b Φ	D Φ	d Φ	L	F	H	图 Diagram	件 / 包 Pcs/Pack	颜色 Color
4617 1701	0.5-1.5(22-16)	FRFNY 1.25-156	6.9	3.9	3.2	1.8	26.0	15.0	11.0	1	1000	红 Red
4617 1702		MPFNY 1.25-156	7.4	4.0	3.2	1.8	27.5	16.5	11.0	2	1000	
4617 1703	0.5-2.5(16-14)	FRFNY 2-156	6.9	3.9	3.9	2.4	26.0	15.5	11.0	1	1000	蓝 Blue
4617 1704		MPFNY 2-156	7.4	4.0	3.9	2.4	27.5	16.5	11.0	2	1000	

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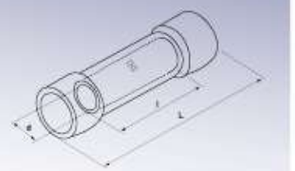
BV 4618

对接全预绝缘连接器
BV Butt Splice Fully Insulated Connector



特性

最高电压等级 380V
材料：99.99% 紫铜
绝缘材料：PVC 或尼龙
工作温度：-52℃ ~105℃

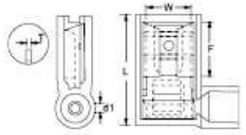
Features

Maximum recommended Rated up to 380V
Base Material: 99.99% Copper
Insulation material: PVC or Nylon
Working Temperature:-52℃ ~105℃

物料编号 Part Number	电线范围 Wire Range mm² (A.W.G.)	型号 Type	尺寸 Dimension(mm) l	d	L	最大 Imax	件 / 包 Pcs/Pack	颜色 Color
4618 1801	0.5-1.5(22-16)	BV 1.25	15	1.8	25.5	19A	1000	红 Red
4618 1802	1.5-2.5(16-14)	BV 2	15	2.4	25.5	27A	1000	蓝 Blue
4618 1803	4-6(12-10)	BV 5.5	15	3.6	27.5	48A	500	黄 Yellow
4618 1804	6-10(8)	BV 8	21	4.7	32.0	62A	100	红 Red
4618 1805	10-16(6)	BV 14	26.0	5.8	42.0	88A	100	蓝 Blue
4618 1806	16-25(4)	BV 22	29.0	7.7	50.0	115A	100	黄 Yellow
4618 1807	25-35(2)	BV 38	32.0	9.4	55.0	160A	50	红 Red

FLDNY 4619

直角对接全预绝缘连接器
FLDNY Angel Butt Splice Connector



特性

最高电压等级 380V
材料：黄铜
绝缘材料：尼龙
工作温度：-52℃ ~105℃

Features

Maximum recommended Rated up to 380V
Base Material: brass
Insulation material: Nylon
Working Temperature:-52℃ ~105℃

物料编号 Part Number	电线范围 Wire Range mm² (A.W.G.)	连接规格 Connecting spec. (mm)	型号 Type	尺寸 Dimension(mm) W	L	d1	件 / 包 Pcs/Pack	颜色 Color
4619 1901	0.5-1.5 (22-16)	0.8 × 6.35	FLDNY 1-250	6.6	16.0	1.7	1000	红 Red
4619 1902	1.5-2.5 (16-14)	0.8 × 6.35	FLDNY 2-250	6.6	16.0	2.3	1000	蓝 Blue
4619 1903	4-6(12-10)	0.8 × 6.35	FLDNY 5-250	6.6	16.5	3.4	500	黄 Yellow

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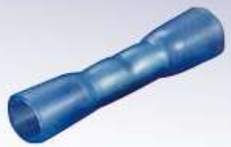
BHT 4620

全预绝缘无缝铜管对接连接器
BHT Butt Splice Seamless Tubular Type Insulated Connector



特性

最高电压等级 380V
材料：99.99% 紫铜
绝缘材料：热缩管
工作温度：-52℃ ~105℃

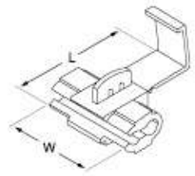
Features

Maximum recommended Rated up to 380V
Base Material: 99.99% Copper
Insulation material: Heat shrink Tube
Working Temperature:-52℃ ~105℃

物料编号 Part Number	电线范围 Wire Range mm² (A.W.G.)	型号 Type	尺寸 Dimension(mm) L	D	d1	d2	件 / 包 Pcs/Pack	颜色 Color
4620 2001	0.5-1.5(22-16)	BHT 1	36	5.8	4.5	1.8	1000	红 Red
4620 2002	1.5-2.5(16-14)	BHT 2	36	6.8	5.5	2.4	1000	蓝 Blue
4620 2003	4-6(12-10)	BHT 5	41	8.0	6.5	3.5	1000	Yellow

QC 4621

快速夹紧连接器
QC Quick Wire Clip Type Insulated Connector



特性

最高电压等级 380V
材料：黄铜
绝缘材料：PVC
工作温度：-52℃ ~105℃

Features

Maximum recommended Rated up to 380V
Base Material: brass
Insulation material: PVC
Working Temperature:-52℃ ~105℃

物料编号 Part Number	电线范围 Wire Range mm² (A.W.G.)	型号 Type	尺寸 Dimension(mm) W	L	图形 Figure	件 / 包 Pcs/Pack	颜色 Color
4621 2101	0.5-1.0 (22-18)	QC 1	20	27		500	红 Red
4621 2102	0.75-2.5 (18-14)	QC 2	20	27		500	蓝 Blue
4621 2103	4-6 (12-10)	QC 5	20.5	34.5		200	黄 Yellow

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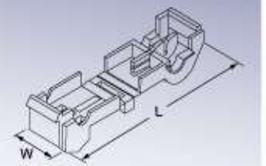
QCS 4622

合紧式全绝缘连接器

QCS Quick Close Type Insulated Connector



特性

最高电压等级 380V
材料：黄铜
绝缘材料：尼龙
工作温度：-52℃ ~105℃

Features

Maximum recommended Rated up to 380V
Base Material: brass
Insulation material: Nylon
Working Temperature:-52℃ ~105℃

Quick splice connectors

物料编号 Part Number	电线范围 Wire Range mm² (A.W.G.)	型号 Type	尺寸 Dimension(mm) W	尺寸 Dimension(mm) L	图形 Figure	件 / 包 Pcs/Pack	颜色 Color
4622 2201	0.5-1.0 (22-18)	QCS 1	9.8	37		500	红 Red
4622 2202	0.75-2.5 (18-14)	QCS 2	9.8	37		500	蓝 Blue
4622 2203	4-6 (12-10)	QCS 5	9.8	37		500	黄 Yellow

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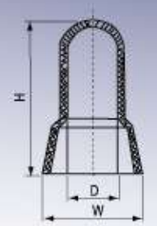
CE 4623

帽形接线绝缘接线头

CE Cap Type Fully Insulated Electrical Wire Jiont



特性

最高电压等级 380V
材料：铝
绝缘材料：尼龙
工作温度：-52℃ ~105℃

Features

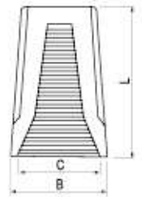
Maximum recommended Rated up to 380V
Base Material: AL.
Insulation material: Nylon
Working Temperature:-52℃ ~105℃

物料编号 Part Number	电线范围 Wire Range mm² (A.W.G.)	型号 Type	尺寸 Dimension(mm) H	尺寸 Dimension(mm) W	尺寸 Dimension(mm) D	件 / 包 Pcs/Pack	颜色 Color
4623 2301	1.25 (22-16)	CE 1	18	6.2	2.6	500	自然色 Natural
4623 2302	2 (16-14)	CE 2	19.7	7.9	3	500	
4623 2303	5.5 (12-10)	CE 5	25.5	10.5	4	500	
4623 2304	8 (8)	CE 8	27.7	12.4	5.3	300	

SP 4624

线型电线帽

SP Wire Nut Connector



特性

绝缘材料： PVC
工作温度：-52℃ ~105℃

Features

Insulation material: PVC
Working Temperature:-52℃ ~105℃

物料编号 Part Number	型号 Type	电缆范围 Cable range	尺寸 Dimension(mm) B	尺寸 Dimension(mm) C	尺寸 Dimension(mm) L	件 / 包 Pcs/Pack	颜色 Color
4624 2401	SP 1	Min0.75 × 1+0.5 × 1 Max1.5 × 2	8.5	6.7	15.0	1000	灰 Gray
4624 2402	SP 2	Min0.75 × 3 Max1.5 × 3	10.1	7.4	17.5	1000	蓝 Blue
4624 2403	SP 3	Min0.75 × 3 Max1.5 × 3+1 × 1	12.6	9.9	22.1	500	橙 Orange
4624 2404	SP 4	Min0.25 × 1+0.75 × 1 Max2.5 × 4+0.75 × 1	13.7	11.0	24.5	500	黄 Yellow
4624 2405	SP 6	Min0.25 × 2 Max6 × 2+4 × 2	16.0	13.0	26.5	250	红 Red

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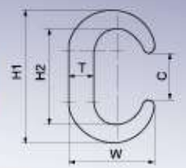
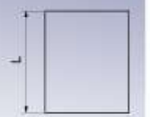
CCT 4625





C 型接线夹

CCT Copper Connection Ciamp

规范

1. 材质：黄铜、紫铜或青铜
2. 用途：连接和固定线缆
3. 优点：耐腐蚀，导电率高，适应寿命超 50 年使用
4. 操作：简单、方便

SpeciFications

1. Materials:Brass, Copper, or Bronze
2. Function:Fixing and connection for cables.
3. Advantage:Strong corrosion resistance, Good conductivity, and 50 years use life
4. Operating:Very simple and convenient

物料编号 Part Number	型号 Type	导线的适当截面 Suitable section of conductor (mm²)	尺寸 Dimension(mm)					
			H1	H2	W	L	T	C
4625 2501	CCT-10	7.5-11	9.5	6.3	6.2	12	1.6	4
4625 2502	CCT-16	11.5-16	11.8	7.8	7.3	13	2	5
4625 2503	CCT-20	14-20	12.8	8.6	9.7	13	2.9	5.4
4625 2504	CCT-26	21-26	14.7	10.2	10.9	16	3.2	6.5
4625 2505	CCT-44	27-44	19	12. 4	14.4	20	4	8.5
4625 2506	CCT-60	45-60	21	15.4	15.1	22	4	9.7
4625 2507	CCT-76	61-76	24.4	17.3	17.6.	22	5	10.8
4625 2508	CCT-98	77-98	27.8	20.8	18.1	25	5	12.8
4625 2509	CCT-122	99-122	29.8	22.1	21.2	26	5.5	13.5
4625 2510	CCT-154	123-154	34	25.7	24.2	28	6	17
4625 2511	CCT-190	155- 190	37	28.5	25.4	35	6	17.4
4625 2512	CCT-240	191-240	40	30.2	28.5	40	7	19
4625 2513	CCT-288	241-288	44.5	34.7	31.1	45	7	22.3
4625 2514	CCT-365.	289-365	47.5	37.7	34	50	7	24.8
4625 2515	CCT-450	366-450	57	42.5	41	60	10	28
4625 2516	CCT-560	451-560	62	46	45	65	11	31
4625 2517	CCT-700	561-700	68	52	49.5	70	12	34

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HT-1

HT-2

HT-3

HT-4

HT-5

HT-6

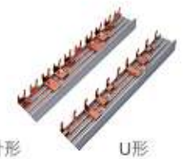
HT-7

HT-8

HT-9

HC-1

2.0x7



针形
1.5x9、1.4x9、1.5x7、1.4x7 1.2x7

U形
1.5x9、1.4x9、1.5x7、1.4x7 1.2x7

035

041

042

043

047

0210

0315

0320-2

0320

0325-2

0325-3

0325

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05

套管
Casing

QJS 5602

自卷式纺织套管
QJS Self-Winding Textile Casing

概述

自锁式纺织套管 (QJS) 采用聚酯单丝及复丝纺织而成，此产品具有防火性，柔软性，耐磨性，防尘性，操作简单方便快捷等特点，开口式的结构则有利于保护内部线束的改装，重装，保养和检修。

Overview

The self-locking textile sleeve (QJS) is woven from polyester monofilament and multifilament. This product has the characteristics of fire resistance, softness, abrasion resistance, dust resistance, simple and convenient operation, etc. The open structure is It is helpful to protect the modification, reinstallation, maintenance and overhaul of the internal wiring harness.

产品应用

此产品广泛应用在汽车，高铁，核电站，通讯，自动化设备，仪表的电线电缆，扁平线束及软管上，尤其适用于不规则形状的线束领域上。

Product application

This product is widely used in automobiles, high-speed railways, nuclear power plants, communications, automation equipment, instrument wires and cables, flat wiring harnesses and hoses, especially in the field of irregular-shaped wiring harnesses.

特性

材质：聚酯
工作温度：-40℃ -+150℃
熔点：240℃ ±10℃
阻燃等级：UL94V1
认证：RoHS
标准颜色：黑色
裁切工具：热切刀

Character

Material: polyester
Working temperature: -40℃ -+150℃
Melting point: 240℃ ±10℃
Flame retardant rating: UL94V1
Certification: RoHS
Standard color: black
Cutting tool: hot cutter

物料编号 Part Number	型号 Type	内径 Inner diameter(mm^2)	最大线束直径 Maximum wire harness diameter	包装 Packing(L)
5602 1001	QJS-005	5	6	100米/卷 Meter / roll
5602 1002	QJS-008	8	9	100米/卷 Meter / roll
5602 1003	QJS-010	10	11	100米/卷 Meter / roll
5602 1004	QJS-013	13	14	100米/卷 Meter / roll
5602 1005	QJS-016	16	17	100米/卷 Meter / roll
5602 1006	QJS-019	19	20	50米/卷 Meter / roll
5602 1007	QJS-025	25	27	25米/卷 Meter / roll
5602 1008	QJS-029	29	31	25米/卷 Meter / roll
5602 1009	QJS-032	32	34	25米/卷 Meter / roll
5602 1010	QJS-038	38	40	25米/卷 Meter / roll
5602 1011	QJS-050	50	52	25米/卷 Meter / roll

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QJW 5603

自卷式编织套管

QJW Self Winding Braided Sleeve

概述

自卷式编织套管 (QJW) 采用聚酯单丝和聚酯复丝编织而成，是一种新型的电线保护套管，此产品具有防火性、柔软性、软磨性，散热性，操作简单方便快捷等特点，开口式的结构则有利于保护内部线束的改装、重装、保养和保修。

Overview

Self winding braided sleeve (qjw) is a new type of wire protection sleeve woven from polyester monofilament and polyester multifilament. This product has the characteristics of fire resistance, softness, soft abrasion, heat dissipation, simple, convenient and fast operation. The open structure is conducive to the modification, reassembly, maintenance and warranty of the internal harness.

产品应用

此产品广泛应用在汽车，高铁，核电站，通讯，自动化设备，电脑线材上，尤其适用于需要保护和散热的环境中。

Product application

This product is widely used in automobiles, high-speed railways, nuclear power plants, communications, automation equipment, computer wires, and is especially suitable for environments that require protection and heat dissipation.

特性

材质：聚酯
工作温度：-40℃ -+150℃
熔点：240℃ ±10℃
阻燃等级：UL94V1
认证：RoHS
标准颜色：黑色
裁切工具：热切刀

Character

Material: polyester
Working temperature: -40℃ -+150℃
Melting point: 240℃ ±10℃
Flame retardant rating: UL94V1
Certification: RoHS
Standard color: black
Cutting tool: hot cutter

物料编号 Part Number	型号 Type	内径 Inner diameter(mm^2)	最大线束直径 Maximum wire harness diameter	包装 Packing(L)
5603 2001	QJW-005	5	6	100米/卷 Meter / roll
5603 2002	QJW-008	8	9	100米/卷 Meter / roll
5603 2003	QJW-010	10	11	100米/卷 Meter / roll
5603 2004	QJW-013	13	14	100米/卷 Meter / roll
5603 2005	QJW-016	16	17	100米/卷 Meter / roll
5603 2006	QJW-019	19	20	50米/卷 Meter / roll
5603 2007	QJW-025	25	27	25米/卷 Meter / roll
5603 2008	QJW-029	29	31	25米/卷 Meter / roll
5603 2009	QJW-032	32	34	25米/卷 Meter / roll
5603 2010	QJW-038	38	40	25米/卷 Meter / roll
5603 2011	QJW-050	50	52	25米/卷 Meter / roll

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QJL 5604

铝箔自卷管

QJL Aluminum Foil Self-Coiling Tube

概述

铝箔自卷管 (QJL) 由铝箱 + 玻璃纤维 + 聚酯编织而成，此产品具有卓越的隔热性，反辐射和耐高温性能，耐油，耐腐蚀，开口式结构操作简单，方便适用，涌来保护各种电线电缆，胶管，油管等。

Overview

The aluminum foil self-coiling tube (QJL) is woven from aluminum box + glass fiber + polyester. This product has excellent heat insulation, anti-radiation and high temperature resistance, oil resistance, corrosion resistance, open structure, simple operation, convenient application, Surge to protect all kinds of wires and cables, hoses, oil pipes, etc.

产品应用

此产品广泛应用在汽车线束保护，核电站，干涉及高压电，高温的环境中。

Product application

This product is widely used in automotive wiring harness protection, nuclear power plants, interference and high-voltage, high-temperature environment.

特性

材质：聚酯 + 玻璃纤维 + 聚酯
工作温度：-40℃ -+150℃
隔热：>80℃
阻燃等级：UL94V1
认证：RoHS
标准颜色：铝箔本色
裁切工具：热切刀、剪刀

Character

Material: polyester + glass fiber + polyester
Working temperature: -40℃ -+150℃
Heat insulation: >80℃
Flame retardant rating: UL94V1
Certification: RoHS
Standard color: natural color of aluminum foil
Cutting tools: hot cutter, scissors

物料编号 Part Number	型号 Type	单层厚度 Single layer thickness	包装 Packing(L)
5604 3001	QJL-010	0.5	1米/件 1M/PCS
5604 3002	QJL-013	0.5	
5604 3003	QJL-016	0.5	
5604 3004	QJL-020	0.5	
5604 3005	QJL-025	0.5	
5604 3006	QJL-032	0.5	
5604 3007	QJL-038	0.5	

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QJP 5605

魔术贴屏蔽套管
QJP Velcro Shielding Casing

概述
魔术贴屏蔽套管(QJP)采用聚酯复丝，镀锡铜网，魔术贴缝合而成，此产品具有防火性，柔软性，耐磨性，防尘性，屏蔽高灵敏度的电磁干扰，降噪，漏电保护，操作简单方便快捷等特点。

Overview
The Velcro shielding sleeve (QJPP) is made of polyester multifilament, tinned copper mesh, and Velcro stitching. This product has fire resistance, flexibility, abrasion resistance, dust resistance, and shields high-sensitivity electromagnetic interference. Noise, leakage protection, simple and convenient operation, etc.

产品应用
此产品广泛应用工业设备，汽车，高铁，核电站，电子电器，工业机械等行业的线束保护上。

Product application
This product is widely used in wiring harness protection in industrial equipment, automobiles, high-speed rail, nuclear power plants, electronic appliances, industrial machinery and other industries.

特性
材质：聚酯
魔术贴材质：尼龙
工作温度：-40℃ -+150℃
熔点：240℃ ±10℃
阻燃等级：UL94V1
认证：RoHS
标准颜色：黑色
裁切工具：热切刀

Character
Material: polyester
Velcro material: nylon
Working temperature: -40℃ -+150℃
Melting point: 240℃ ±10℃
Flame retardant rating: UL94V1
Certification: RoHS
Standard color: black
Cutting tool: hot cutter

物料编号 Part Number	型号 Type	内径 Inner diameter(mm^2)	搭扣宽度 Velcro width	包装 Packing(L)
5605 4001	QJP-016	16	20	50米/卷 Meter / roll
5605 4002	QJP-020	20	20	50米/卷 Meter / roll
5605 4003	QJP-025	25	20	50米/卷 Meter / roll
5605 4004	QJP-030	30	20	50米/卷 Meter / roll
5605 4005	QJP-040	40	20	50米/卷 Meter / roll
5605 4006	QJP-050	50	20	50米/卷 Meter / roll
5605 4007	QJP-060	60	20	50米/卷 Meter / roll

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QJP 5606

魔术贴纺织套管
QJP Velcro Textile Casing

概述
魔术贴纺织套管(QJP)采用聚酯复丝与魔术贴缝合而成，此产品具有防火性，柔软性，耐磨性，防尘性，操作简单方便快捷等特点，可重复使用等特点。

Overview
The Velcro textile sleeve (QJP) is stitched with polyester multifilament and Velcro. This product has the characteristics of fire resistance, softness, abrasion resistance, dust resistance, simple and convenient operation, and can be reused.

产品应用
此产品广泛应用在汽车，高铁，核电站，工业设备等行业的线束保护上。

Product application
This product is widely used in wiring harness protection for automobiles, high-speed railways, nuclear power plants, industrial equipment and other industries.

特性
材质：聚酯
工作温度：-40℃ -+150℃
熔点：240℃ ±10℃
阻燃等级：UL94V1
认证：RoHS
标准颜色：黑色
裁切工具：热切刀

Character
Material: polyester
Working temperature: -40℃ -+150℃
Melting point: 240℃ ±10℃
Flame retardant rating: UL94V1
Certification: RoHS
Standard color: black
Cutting tool: hot cutter

物料编号 Part Number	型号 Type	内径 Inner diameter(mm^2)	搭扣宽度 Velcro width	包装 Packing(L)
5606 5001	QJP-016	16	20	50米/卷 Meter / roll
5606 5002	QJP-020	20	20	50米/卷 Meter / roll
5606 5003	QJP-025	25	20	50米/卷 Meter / roll
5606 5004	QJP-030	30	20	50米/卷 Meter / roll
5606 5005	QJP-040	40	20	50米/卷 Meter / roll
5606 5006	QJP-050	50	20	50米/卷 Meter / roll
5606 5007	QJP-060	60	20	50米/卷 Meter / roll
5606 5008	QJP-070	70	20	50米/卷 Meter / roll
5606 5009	QJP-080	80	20	50米/卷 Meter / roll
5606 5010	QJP-090	90	20	50米/卷 Meter / roll
5606 5011	QJP-100	100	20	50米/卷 Meter / roll

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QJB 5607

PET 高阻燃编织网管

QJB PET High Flame Retardant Braided Mesh Tube

概述

采用尼龙 66 单丝加聚酯单丝编织而成，它能符合各种虎业领域对耐磨保护的要求，无其是它独特的编织结构可扩充比原来直径大 1.5 倍的尺寸能顺利穿过体积庞天的连接器。专业为汽车橡胶软管，塑料管及汽车线束的抗机械磨损而设计．符合 ROHS,REACH, 无卤等国际标准，有良好的阻燃，耐油，耐磨，不含卤素灯特性，操作简单，安装方便。

Overview

It is woven with nylon 66 monofilament and polyester monofilament. It can meet the requirements for wear protection in various tiger industry fields. It is only because its unique woven structure can be expanded to a size 1.5 times larger than the original diameter and can be worn smoothly Over-sized connectors. Professionally designed for the resistance to mechanical wear of automobile rubber hoses, plastic tubes and automobile wiring harnesses. It meets ROHS, REACH, halogen-free and other international standards, has good flame retardant, oil resistance, wear resistance, halogen-free characteristics, simple operation, Easy to install.

产品应用

此产品广泛应用于对耐磨级别要求的汽车开关柜，铁路，高铁，航空，核电站等行业，起到整理，保护及耐磨作用。

Product application

This product is widely used in automotive switch cabinets, railways, high-speed rail, aviation, nuclear power plants and other industries that require wear resistance to play a role in finishing, protecting and wearing.

特性

材质：聚酯
工作温度：-40℃ -+150℃
熔点：240℃ ±10℃
阻燃等级：UL94V1
认证：RoHS
标准颜色：黑色
裁切工具：热切刀

Character

Material: polyester
Working temperature: -40℃ -+150℃
Melting point: 240℃ ±10℃
Flame retardant rating: UL94V1
Certification: RoHS
Standard color: black
Cutting tool: hot cutter

物料编号 Part Number	型号 Type	最小值 Minimum(I)	最大值 Maximum(O)	折叠长度 Folding length
5607 6001	QJB-003	1	6	3
5607 6002	QJB-006	3	9	6
5607 6003	QJB-008	5	12	8
5607 6004	QJB-010	7	17	10
5607 6005	QJB-012	8	20	12
5607 6006	QJB-016	10	27	16
5607 6007	QJB-019	14	30	19
5607 6008	QJB-025	18	33	25
5607 6009	QJB-032	20	50	32
5607 6010	QJB-038	30	60	38
5607 6011	QJB-045	35	75	45
5607 6012	QJB-050	40	80	50
5607 6013	QJB-064	45	105	64
5607 6014	QJB-076	64	120	76

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QJT 5608

拉链纺织套管

QJT Zipper Textile Casingzipper Textile Casing

概述

拉链贴纺织套管 (QJT) 采用聚酯复丝与拉链贴缝合而成，此产品具有防火性，柔软性，耐磨性，防尘性，降噪性，耐磨性，操作简单方便快捷等特点，拉链式的结构有利于影院，办公线束的保护，保养和检修。

Overview

The zipper tape textile casing (QJT) is made of polyester multifilament and zipper tape stitched together. This product has fire resistance, softness, abrasion resistance, dust resistance, noise reduction, abrasion resistance, simple and convenient operation, etc. Features, the zipper structure is beneficial to the protection, maintenance and overhaul of the theater and office wiring harness.

产品应用

此产品广泛应用办公场所，影院，核电站，工业设备，汽车等行业的线束保护。

Product application

This product is widely used for wiring harness protection in office space, theaters, nuclear power plants, industrial equipment, automobiles and other industries.

特性

材质：聚酯
工作温度：-40℃ -+150℃
熔点：240℃ ±10℃
阻燃等级：UL94V1
认证：RoHS
标准颜色：黑色
裁切工具：热切刀

Character

Material: polyester
Working temperature: -40℃ -+150℃
Melting point: 240℃ ±10℃
Flame retardant rating: UL94V1
Certification: RoHS
Standard color: black
Cutting tool: hot cutter

物料编号 Part Number	型号 Type	内径 Inner diameter(mm^2)	最大线束直径 Maximum wire harness diameter	包装 Packing(L)
5608 7001	QJT -025	25	27	按客户要求包装 Packaging according to customer requirements
56087002	QJT-030	30	32	
5608 7003	QJT-035	35	37	
5608 7004	QJT-040	40	42	
5608 7005	QJT-045	45	47	
5608 7006	QJT-050	50	52	
5608 7007	QJT-060	60	62	

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QJP 5609

全胶丝自卷式套管

QJJ Fully Glued Wire Self-Winding Casing

概述

全胶丝自卷式套管 (QJJ) 采用聚酯单丝编织而成，此产品具有防火性，耐磨性，散热性，开口式的结构操作简单方便，有利于线束的保护，保养，重装和检修。

Overview

There are self-locking Stainless Steel Cable Ties with a Positive Locking System which are designed for an Extra Strong,Vibration Proof,Durable,Corrosion Resistant Bundling of Cables.

产品应用

此产品广泛应用于工业设备，汽车，核电站，高铁等行业的限速保护，尤其适用于需要散热及通风的电线电缆上。

Product application

The self-winding sleeve (QJJ) is made of polyester monofilament. This product has fire resistance, abrasion resistance and heat dissipation. The open structure is simple and convenient to operate, which is conducive to the protection, maintenance and weight of the wire harness. Installation and overhaul.

特性

材质：聚酯
工作温度：-40℃ -+150℃
熔点：240℃ ±10℃
阻燃等级：DIN5510
认证：RoHS 无卤
裁切工具：剪裁机

Character

Material: polyester
Working temperature: -40℃ -+150℃
Melting point: 240℃ ±10℃
Flame retardant grade: DIN5510
Certification: RoHS halogen-free
Cutting tool: cutting machine

物料编号 Part Number	型号 Type	内径 Inner diameter(mm^2)	最大线束直径 Maximum wire harness diameter	包装 Packing(L)
5609 8001	QJJ-005	5	6	100米/卷 Meter / roll
5609 8002	QJJ-008	8	9	100米/卷 Meter / roll
5609 8003	QJJ-010	10	11	100米/卷 Meter / roll
5609 8004	QJJ-013	13	14	100米/卷 Meter / roll
5609 8005	QJJ-016	16	17	100米/卷 Meter / roll
5609 8006	QJJ-019	19	20	50米/卷 Meter / roll
5609 8007	QJJ-025	25	27	50米/卷 Meter / roll
5609 8008	QJJ-029	29	31	25米/卷 Meter / roll
5609 8009	QJJ-032	32	34	25米/卷 Meter / roll
5609 8010	QJJ-038	38	40	25米/卷 Meter / roll
5609 8011	QJJ-050	50	52	25米/卷 Meter / roll

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QJR 5610

热收缩编织套管

QJR Heat Shrinkable Braided Sleeve

概述

热收缩编织套管 (QJR) 采用聚酯纤维和聚烯经单丝编织而成，此产品遇热之后可以收缩到原来内径的 0.5 倍。具有良好的降噪性，耐磨性及隔热性，多用于一些异形管材。

Overview

The heat-shrinkable braided sleeve (QJR) is made of polyester fiber and polyene woven by monofilament. This product can shrink to 0.5 times the original inner diameter when exposed to heat. It has good noise reduction, wear resistance and heat insulation, and is mostly used for some special-shaped pipes.

产品应用

此产品广泛应用汽车胶管，核电站、塑料管和电线不受损害，起到耐磨与降噪的作用。适用于不规则形状的线束领域上。

Product application

This product is widely used in automobile rubber hoses, and nuclear power plants, plastic pipes and wires are not damaged, playing a role in wear resistance and noise reduction. It is suitable for the field of irregular shaped wire harness.

特性

材质：聚酯
工作温度：-40℃ -+150℃
储存温度：小于 60 度
建议收缩温度：110 到 185 度
收缩比例：2:01
标准颜色：黑色
使用工具：热风枪或烤箱

Character

Material: polyester
Working temperature: -40℃ -+150℃
Storage temperature: less than 60 degrees
Recommended shrink temperature: 110 to 185 degrees
Shrinkage ratio: 2:01
Standard color: black
Tools used: hot air gun or oven

物料编号 Part Number	型号 Type	收缩前内径 Inner diameter before contraction(d)	收缩后内径 Inner diameter after contraction(d)	包装 Packing(L)
5610 9001	QJR-005	5	6	100米/卷 Meter / roll
5610 9002	QJR-008	8	9	100米/卷 Meter / roll
5610 9003	QJR-010	10	11	100米/卷 Meter / roll
5610 9004	QJR-013	13	14	100米/卷 Meter / roll
5610 9005	QJR-016	16	17	100米/卷 Meter / roll
5610 9006	QJR-019	19	20	50米/卷 Meter / roll
5610 9007	QJR-025	25	27	50米/卷 Meter / roll
5610 9008	QJR-029	29	31	25米/卷 Meter / roll
5610 9009	QJR-032	32	34	25米/卷 Meter / roll
5610 9010	QJR-038	38	40	25米/卷 Meter / roll
5610 9011	QJR-050	50	52	25米/卷 Meter / roll

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QJN 5611

尼龙不收缩纺织套管
QJN Nylon Non-Shrinkable Textile Sleeve

概述

尼龙不收缩纺织套管(QJN)采用尼龙复丝纺织而成.具有表面光滑，抗拉力强，防爆防腐，防磨降噪，吸湿防尘等特点。

Overview

Nylon non-shrinkable textile sleeve (QJN) is woven from nylon multifilament. It has the characteristics of smooth surface, strong tensile strength, explosion-proof and anti-corrosion, anti-wear and noise reduction, moisture absorption and dust prevention.

产品应用

此产品广泛应用机械设备的液压管，油管，气管及其它管材的耐磨及防爆保护，特别是适用于恶劣环境下工作的管件。

Product application

This product is widely used for wear-resistant and explosion-proof protection of hydraulic pipes, oil pipes, gas pipes and other pipes of mechanical equipment, especially pipe fittings that work in harsh environments.

特性

材质：聚酯
工作温度：-40℃ -+150℃
储存温度：小于 60 度
熔点：240℃ ±10℃
认证：RoHS
标准颜色：黑色
裁切工具：热切刀

Character

Material: polyester
Working temperature: -40℃ -+150℃
Storage temperature: less than 60 degrees
Melting point: 240℃ ±10℃
Certification: RoHS
Standard color: black
Cutting tool: hot cutter

物料编号 Part Number	型号 Type	Flat width 平面宽度	内径 Inner diameter(mm^2)	包装 Packing(L)
5611 1001	QJN-015	15	9	50米/卷 Meter / roll
5611 1002	QJN-020	20	12	50米/卷 Meter / roll
5611 1003	QJN-025	25	15	50米/卷 Meter / roll
5611 1004	QJN-030	30	18	50米/卷 Meter / roll
5611 1005	QJN-035	35	21	50米/卷 Meter / roll
5611 1006	QJN-040	40	24	50米/卷 Meter / roll
5601 1007	QJN-050	50	31	50米/卷 Meter / roll
5611 1008	QJN-060	60	37	50米/卷 Meter / roll
5611 1009	QJN-070	70	44	50米/卷 Meter / roll
5611 1010	QJN-080	80	50	50米/卷 Meter / roll
5611 1011	QJN-090	90	56	50米/卷 Meter / roll
5611 1012	QJN-100	100	62	50米/卷 Meter / roll
5611 1013	QJN-115	115	72	50米/卷 Meter / roll

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QJNN 5612

涤纶不收缩纺织套管
QJNN Washed Fiber Non-Shrinkable Textile Sleeve

概述

涤纶不收缩纺织套管采用高性能聚酯复丝纺织而成。具有抗拉力强。防爆防腐，防磨降噪，吸湿防尘等特点。

Overview

Polyester non-shrinkable textile sleeve is woven from high-performance polyester multifilament. It has strong tensile strength. Explosion-proof and anti-corrosion, anti-wear and noise reduction, moisture-absorbing and dust-proof features.

产品应用

此产品广泛应用机械设备的液压管，油管，气管及其它管材的耐磨及防爆保护，特别适用于恶劣环境下工作的管件

Product application

This product is widely used for wear-resistant and explosion-proof protection of hydraulic pipes, oil pipes, gas pipes and other pipes of mechanical equipment, especially suitable for pipe fittings working in harsh environments.

特性

材质：聚酯
工作温度：-40℃ -+150℃
储存温度：小于 60 度
熔点：240℃ ±10℃
认证：RoHS
标准颜色：黑色
裁切工具：热切刀

Character

Material: polyester
Working temperature: -40℃ -+150℃
Storage temperature: less than 60 degrees
Melting point: 240℃ ±10℃
Certification: RoHS
Standard color: black
Cutting tool: hot cutter

物料编号 Part Number	型号 Type	Flat width 平面宽度	内径 Inner diameter(mm^2)	包装 Packing(L)
5612 1101	QJNN-015	15	9	50米/卷 Meter / roll
5612 1102	QJNN-020	20	12	50米/卷 Meter / roll
5612 1103	QJNN-025	25	15	50米/卷 Meter / roll
5612 1104	QJNN-030	30	18	50米/卷 Meter / roll
5612 1105	QJNN-035	35	21	50米/卷 Meter / roll
5612 1106	QJNN-040	40	24	50米/卷 Meter / roll
5612 1107	QJNN-050	50	31	50米/卷 Meter / roll
5612 1108	QJNN-060	60	37	50米/卷 Meter / roll
5612 1109	QJNN-070	70	44	50米/卷 Meter / roll
5612 1110	QJNN-080	80	50	50米/卷 Meter / roll
5612 1111	QJNN-090	90	56	50米/卷 Meter / roll
5612 1112	QJNN-100	100	62	50米/卷 Meter / roll
5612 1113	QJNN-115	115	72	50米/卷 Meter / roll

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ZSW 5613

拉链屏蔽套管
ZSW Zipper Shielding Sleeve

概述

拉链屏蔽套管 (ZSW) 属于我司专利产品之一，采用镀锡铜网、阻燃布和拉链复合而成。本产品具有屏蔽高灵敏的电磁干扰，同时能起到降噪、防尘、阻燃、耐磨性能。此外，产品本身带有拉链，易于安装和拆卸，便于使用。

Overview

The Zipper Shielding Sleeve (ZSW) is one of our patented products, which is made of tinned copper mesh, flame retardant cloth and zipper. This product has the ability to shield highly sensitive electromagnetic interference, and at the same time can reduce noise, dust, flame retardant, and wear resistance. In addition, the product itself has a zipper, which is easy to install and disassemble and easy to use.

产品应用

产品广泛应用于轨道客车、高铁、汽车、航空航天、医疗器械等。

Product application

Products are widely used in rail cars, high-speed rail, automobiles, aerospace, medical equipment, etc.

特性

材质：聚酯
工作温度：-50℃ -+150℃
熔点：240℃ ±10℃
阻燃等级：DIN5510
认证：RoHS，无卤认证，DIN5510
标准颜色：黑色
裁切工具：/
其他特征：/

Character

Material: polyester
Working temperature: -50℃ -+150℃
Melting point: 240℃ ±10℃
Flame retardant grade: DIN5510
Certification: RoHS, halogen-free certification, DIN5510
Standard color: black
Cutting tool:/
Other features:/

物料编号 Part Number	型号 Type	适用外径 Applicable outer diameter (mm)	适用内径 Applicable inner diameter (mm)	包装 Packing(L)
5613 1201	ZSW-016	16	10-16	按客户要求包装 Packaging according to customer requirements
5613 1202	ZSW-020	20	17-20	
5613 1203	ZSW-030	30	21-30	
5613 1204	ZSW-050	50	31-50	

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5614

镀锡铜编织套管
Tinned Copper Braided Sleeve

概述

Auto DXT1510 由镀锡铜丝编织而成，具有良好的屏蔽、软连接等作用，同时还具备耐高温等特点，本产品被广泛应用于汽车、铁路、电子、通讯、军工等行业！

Overview

Auto DXT1510 is woven from tinned copper wire, which has good shielding, soft connection, etc., and also has the characteristics of high temperature resistance.This product is widely used in automobiles, railways, electronics, communications, military and other industries!

产品应用

广泛应用于高铁、地铁、航天、汽车、电气工业等高科技领域。

Product application

It is widely used in high-tech fields such as high-speed rail, subway, aerospace, automobile, electrical industry and so on.

特性

材质：镀锡铜丝
工作温度：-60℃ -+150℃
熔点：1084℃
阻燃等级：/
认证：RoHS，无卤认证，DIN5510
标准颜色：本色
裁切工具：剪刀
其他特征：/

Character

Material: tinned copper wire
Working temperature: -60℃ -+150℃
Melting point: 1084℃
Flammability rating:/
Certification: RoHS, halogen-free certification, DIN5510
Standard color: natural color
Cutting tool: scissors
Other features:/

物料编号 Part Number	标称横截面积 Nominal cross-sectional area (mm^2)	平面宽度 Flat width(mm)	结构 Structure
5614 1301	1.5	3.2	24*6/0.12
5614 1302	2.5	6.3	24*9/0.12
5614 1303	4	7.0	24*10/0.15
5614 1304	6	10	32*11/0.15
5614 1305	8	12.7	40*18/0.12
5614 1306	10	16	48*18/0.12
5614 1307	12	20	48*15/0.15
5614 1308	16	22	48*20/0.15
5614 1309	20	25	48*20/0.15
5614 1310	25	30	48*20/0.15

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SES 5615

轻质屏蔽套管
SES Lightweight Shielding Sleeve

概述
轻质屏蔽套管 (SES) 由特种铜丝精编而成，常用于工业和电子领域。该产品具有电磁信号屏蔽、重量轻、柔软性好等优点，相比镀锡铜编织网管，此产品能减轻成品的总重量。

产品应用
轻质屏蔽套管广泛应用于通讯设备、电子医疗设备和军工设备等，起到屏蔽、保护电线电缆的作用。

特性
材质：轻质纱
工作温度：-40℃ -+150℃
熔点：/
阻燃等级：/
认证：RoHS
标准颜色：镀锡色
裁切工具：剪刀
其他特征：耐油、耐化学腐蚀

Overview
Lightweight Shielding Sleeve (SES) is fine-knitted by special copper wire and is often used in industrial and electronic fields. This product has the advantages of electromagnetic signal shielding, light weight, and good flexibility. Compared with tinned copper braided mesh pipe, this product can reduce the total weight of the finished product.

Product application
Lightweight shielding sleeves are widely used in communication equipment, electronic medical equipment and military equipment, etc., to shield and protect wires and cables.

Character
Material: Lightweight yarn
Working temperature: -40℃ -+150℃
Melting point:/
Flammability rating:/
Certification: RoHS
Standard color: tinned
Cutting tool: scissors
Other features: oil and chemical resistance

物料编号 Part Number	型号 Type	折叠直径 Folding diameter (W)	最小扩展范围 Minimum expansion range (I)	最大扩展范围 Maximum expansion range (O)	包装 Packing(L)
5615 1401	SES-004	4.0	3.0	7.0	300米/卷 Meter / roll
5615 1402	SES-006	6.0	4.0	9.0	200米/卷 Meter / roll
5615 1403	SES-008	8.0	6.0	12.0	200米/卷 Meter / roll
5615 1404	SES-010	10.0	7.0	16.0	150米/卷 Meter / roll
5615 1405	SES-012	12.0	8.0	20.0	100米/卷 Meter / roll
5615 1406	SES-015	15.0	10.0	23.0	100米/卷 Meter / roll
5615 1407	SES-020	20.0	13.0	28.0	100米/卷 Meter / roll
5615 1408	SES-025	25.0	18.0	32.0	100米/卷 Meter / roll
5615 1409	SES-030	30.0	20.0	40.0	50米/卷 Meter / roll
5615 1410	SES-040	40.0	30.0	50.0	50米/卷 Meter / roll
5615 1411	SES-050	50.0	40.0	60.0	50米/卷 Meter / roll

屏蔽效能 Shielding effectiveness			
频率 Frequency	P1(dBm)	P1(dBm)	SEdB(dB)
10	0.0	-80.1	80.1
30	-0.1	-77.7	77.6
100	-0.2	-71.6	71.4
300	-0.4	-56.0	55.6
1000	-0.9	-41.2	40.3
1500	-1.1	-37.4	36.3
3000	-1.6	-26.5	24.9

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5616

波纹管
Bellows

概述
波纹管采用尼龙阻燃材料挤出成型，此产品分加厚型和普通型两种，为铁路线束提供保护，可以防止线束不受外力磨损。具有高耐温、耐老化、高阻燃、耐低温等优点。

产品应用
广泛应用于高铁、地铁、航天、汽车、电气工业等高科技领域。

特性
材质：PA6
工作温度：-40℃ -+150℃
熔点：/
阻燃等级：/
标准颜色：黑色 (普通型)、灰色 (加厚型)
裁切工具：/
其他特征：EN 45545、DIN5510、TJ/CL430-2014、TB/T3139-2014、GB/T20041.1

Overview
The corrugated pipe is extruded with nylon flame-retardant material. This product is divided into two types: thickened type and ordinary type. It provides protection for the railway wiring harness and prevents the wiring harness from being worn by external forces. It has the advantages of high temperature resistance, aging resistance, high flame retardancy, and low temperature resistance.

Product application
It is widely used in high-tech fields such as high-speed rail, subway, aerospace, automobile, electrical industry and so on.

Character
Material: PA6
Working temperature: -40℃ -+150℃
Melting point:/
Flammability rating:/
Standard color: black (normal type), gray (thickened type)
Cutting tool:/
Other features: EN 45545, DIN5510, TJ/CL430-2014, TB/T3139-2014, GB/T20041.1

物料编号 Part Number	型号 Type	内径 Inner diameter(ID)	外径 Outer diameter(OD)	壁厚 Wall thickness(T)	宽 W	长 L	包装 (米/卷) Packing (M/Roll)
5616 1501	Ø11.9	11.9 ± 0.4	15.8 ± 0.4	0.5 ± 0.05	2.5 ± 0.2	3.5 ± 0.2	100
5616 1502	Ø16.4	16.4 ± 0.4	21.2 ± 0.4	0.7+0.05	2.8 ± 0.2	3.7 ± 0.2	100
5616 1503	Ø22.5	22.5 ± 0.4	28.5 ± 0.4	0.5 ± 0.05	4.0 ± 0.2	5.4 ± 0.2	50
5616 1504	Ø22.1	21.5 ± 0.4	28.5 ± 0.5	0.7 ± 0.05	4.1 ± 0.2	5.4 ± 0.2	50
5616 1505	Ø28.2	28.2 ± 0.5	34.5 ± 0.5	0.6 ± 0.05	3.7 ± 0.2	5.4 ± 0.2	50
5616 1506	Ø27.8	27.8 ± 0.5	34.5 ± 0.5	0.8 ± 0.05	4.0 ± 0.2	5.4 ± 0.2	50
5616 1507	Ø36.0	36.0 ± 0.5	42.5 ± 0.5	0.6 ± 0.05	5.3 ± 0.2	6.5 ± 0.2	25
5616 1508	Ø35.6	35.6 ± 0.5	16.4 ± 0.4	0.8 ± 0.05	5.0 ± 0.2	6.5 ± 0.2	25

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MSBG 5617

双壁热缩套管

MSBG Double Wall Heat Shrinkable Tubing

概述

双壁热缩套管 (MSBG) 也称为双壁管或防水带胶热缩套管。外层采用优质、柔软的交联聚烯经材料及内层热熔胶复合加工而成，具有绝缘防腐、耐磨等优点，内层具有低熔点、防水、密封和高粘接性等优点。

Overview

Double-wall heat-shrinkable tubing (MSBG) is also called double-walled pipe or waterproof heat-shrinkable tubing with glue. The outer layer is made of high-quality, soft cross-linked polyene through the composite processing of the material and the inner layer of hot melt adhesive, which has the advantages of insulation, corrosion resistance, and wear resistance. The inner layer has the advantages of low melting point, waterproof, sealing and high adhesion.

产品应用

广泛应用于电子设备的接线防水、防漏电；电线分支处的防腐保护、电线电缆的修补、水泵和潜水泵的接线防水等场合。常应用于汽车、卡车、船舶和其它工业领域。

Product application

It is widely used in the water-proof and leakage-proof of the wiring of electronic equipment; the anti-corrosion protection of the branch of the wire, the repair of the wire and cable, the waterproofing of the wiring of the water pump and the submersible pump, etc. It is often used in automobiles, trucks, ships and other industrial fields.

特性

材质：EVA、热熔胶
工作温度：-45℃ -+150℃
熔点：/
阻燃等级：/
认证：UL，无卤认证，无卤
标准颜色：黑色
裁切工具：热风枪、烤箱
其他特征：收缩比例 3:1 及 4:1

Character

Material: EVA, hot melt adhesive
Working temperature: -45℃ -+150℃
Melting point:/
Flammability rating:/
Certification: UL, halogen-free certification, halogen-free
Standard color: black
Cutting tools: hot air gun, oven
Other features: shrink ratio of 3:1 and 4:1

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3:1双壁管道的尺寸和规范
3:1 Dimensions and specifications for double-wall pipes

物料编号 Part Number	型号 Type	收缩前内径 Inner diameter before shrinkage (O)	收缩后内径 Inner diameter after contraction (I)	收缩后壁厚 Thickness of wall after contraction (T)	胶水厚度 Glue thick	包装 Packing(L)
5617 1601	MSBG3-032	3.2	1.0	1.0	0.40	200米/卷 m / roll
5617 1602	MSBG3-048	4.8	1.6	1.1	0.40	100米/卷 m / roll
5617 1603	MSBG3-064	6.4	2.0	1.2	0.50	100米/卷 m / roll
5617 1604	MSBG3-079	7.9	2.7	1.4	0.50	100米/卷 m / roll
5617 1605	MSBG3-095	9.5	3.2	1.4	0.50	50米/卷 m / roll
5617 1606	MSBG3-127	12.7	4.2	1.7	0.50	1.22米/条 Meter / bar
5617 1607	MSBG3-015	15.0	5.0	1.8	0.60	1.22米/条 Meter / bar
5617 1608	MSBG3-191	19.1	6.3	2.0	0.60	1.22米/条 Meter / bar
5617 1609	MSBG3-254	25.4	8.5	2.1	0.60	1.22米/条 Meter / bar
5617 1610	MSBG3-030	30.0	10.2	2.2	0.60	1.22米/条 Meter / bar
5617 1611	MSBG3-039	39.0	13.5	2.4	0.60	1.22米/条 Meter / bar
5617 1612	MSBG3-050	50.0	17.0	2.7	0.70	1.22米/条 Meter / bar
5617 1613	MSBG3-064	64.0	21.0	3.0	0.70	1.22米/条 Meter / bar
5617 1614	MSBG3-075	75.0	25.0	3.2	1.0	1.22米/条 Meter / bar
5617 1615	MSBG3-090	90.0	30.0	3.3	1.0	1.22米/条 Meter / bar
5617 1616	MSBG3-100	100.0	34.0	3.5	1.2	1.22米/条 Meter / bar
5617 1617	MSBG3-125	125.0	42.0	3.5	1.2	1.22米/条 Meter / bar

4:1双壁管道的尺寸和规范
4:1 Dimensions and specifications for double-wall pipes

物料编号 Part Number	型号 Type	收缩前内径 Inner diameter before shrinkage (O)	收缩后内径 Inner diameter after contraction (I)	收缩后壁厚 Thickness of wall after contraction (T)	胶水厚度 Glue thick	包装 Packing(L)
5617 1618	MSBG3-004	4.0	1.0	1.0	0.4	200米/卷 m / roll
5617 1619	MSBG3-006	6.0	1.2	1.1	0.4	100米/卷 m / roll
5617 1620	MSBG3-008	8.0	2.0	1.5	0.5	50米/卷 m / roll
5617 1621	MSBG3-012	12.0	3.0	1.7	0.5	1.22米/条 Meter / bar
5617 1622	MSBG3-016	16.0	4.0	2.0	0.5	1.22米/条 Meter / bar
5617 1623	MSBG3-020	20.0	5.0	2.3	0.5	1.22米/条 Meter / bar
5617 1624	MSBG3-024	24.0	6.0	2.5	0.6	1.22米/条 Meter / bar
5617 1625	MSBG3-032	32.0	8.0	2.8	0.7	1.22米/条 Meter / bar
5617 1626	MSBG3-052	52.0	13.0	3.0	0.7	1.22米/条 Meter / bar

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06

防异物罩
Anti foreign matter cover

FME 6601

盖子
FME Covers

概述

所有 Alphasource® 封盖均符合 NFPA 701 大规模试验方法 2 的要求，并符合 NFPA 805 的要求。
FME 盖用于工厂的管道和部件盖。
将颜色代码添加到零件号以指定颜色选择。
颜色：橙色（-OR）、红色（-Red）、粉色（-PK）、绿色（-GN）

Overview

All Alphasource® covers meet NFPA 701 Large Scale, Test Method 2 and are compliant with NFPA 805.
FME Covers are used for pipe and component covers in the plant.
Add color code to part number to designate color choice.
Colors: Orange (-OR), Red (-RED), Pink (-PK), Green (-GN)

物料编号 Part Number	型号 Type	大小 Size	物料编号 Part Number	型号 Type	大小 Size	数量 Qty
	美国 USA			公制 Metric		
6601 1001	FME-TUBECVR	直径1英寸 1in Diameter	6601 1015	FME-25MM	25mm直径 Diameter	50包 Pack
6601 1002	FME-2	直径2英寸 2in Diameter	6601 1016	FME-50MM	50mm直径 Diameter	50包 Pack
6601 1003	FME-4	直径4英寸 4in Diameter	6601 1017	FME-100MM	100mm直径 Diameter	50包 Pack
6601 1004	FME-6	直径6英寸 6in Diameter	6601 1018	FME-150MM	150mm直径 Diameter	50包 Pack
6601 1005	FME-8	直径8英寸 8in Diameter	6601 1019	FME-200MM	200mm直径 Diameter	50包 Pack
6601 1006	FME-10	直径10英寸 10in Diameter	6601 1020	FME-250MM	250mm直径 Diameter	25包 Pack
6601 1007	FME-12	直径12英寸 12in Diameter	6601 1021	FME-300MM	300mm直径 Diameter	25包 Pack
6601 1008	FME-15	直径15英寸 15in Diameter	6601 1022	FME-400MM	400mm直径 Diameter	25包 Pack
6601 1009	FME-18	直径18英寸 18in Diameter	6601 1023	FME-450MM	450mm直径 Diameter	25包 Pack
6601 1010	FME-24	直径24英寸 24in Diameter	6601 1024	FME-600MM	600mm直径 Diameter	25包 Pack
6601 1011	FME-30	直径30英寸 30in Diameter	6601 1025	FME-750MM	750mm直径 Diameter	15包 Pack
6601 1012	FME-36	直径36英寸 36in Diameter	6601 1026	FME-900MM	900mm直径 Diameter	10包 Pack
6601 1013	FME-40	直径40英寸 40in Diameter	6601 1027	FME-1000MM	1000mm直径 Diameter	10包 Pack
6601 1014	FME-48	直径48英寸 48in Diameter	6601 1028	FME-1250MM	1250mm直径 Diameter	10包 Pack

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FME 6602

一次性袋子

FME Disposable Bags

概述

与尼龙相比更具成本效益，多用途且无金属部件。
将颜色代码添加到零件号以指定颜色选择。
颜色：橙色（-OR）、红色（-Red）、粉色（-PK）

Overview

More cost effective compared to nylon, multiple uses and no metal components.
Add color code to part number to designate color choice.
Colors: Orange (-OR), Red (-RED), Pink (-PK)

物料编号 Part Number	型号 Type	大小 Size	大小(公制) Size (Metric)	数量 Qty
6602 2001	FME-1-DISP	直径1英寸 1in Diameter	25mm直径 Diameter	250包 Pack
6602 2002	FME-2-DISP	直径2英寸 2in Diameter	50mm直径 Diameter	250包 Pack
6602 2003	FME-4-DISP	直径4英寸 4in Diameter	100mm直径 Diameter	50包 Pack
6602 2004	FME-6-DISP	直径6英寸 6in Diameter	150mm直径 Diameter	50包 Pack
6602 2005	FME-10-DISP	直径10英寸 10in Diameter	250mm直径 Diameter	50包 Pack
6602 2006	FME-12-DISP	直径12英寸 12in Diameter	300mm直径 Diameter	25包 Pack
6602 2007	FME-15-DISP	直径15英寸 15in Diameter	400mm直径 Diameter	25包 Pack
6602 2008	FME-18-DISP	直径18英寸 18in Diameter	450mm直径 Diameter	25包 Pack
6602 2009	FME-24-DISP	直径24英寸 24in Diameter	600mm直径 Diameter	25包 Pack
6602 2010	FME-30-DISP	直径30英寸 30in Diameter	750mm直径 Diameter	25包 Pack
6602 2011	FME-36-DISP	直径36英寸 36in Diameter	900mm直径 Diameter	25包 Pack
6602 2014	FME-38-DISP	直径38英寸 38in Diameter	950mm直径 Diameter	25包 Pack

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FME 6603

网罩

FME Mesh Covers

概述

FME 网布覆盖提供了一个透气管盖，以允许空气流通。
将颜色代码添加到零件号以指定颜色选择。
颜色：橙色（-OR）、红色（-Red）、粉色（-PK）、绿色（-GN）、黄色（-Y）

Overview

FME Mesh Fabric Covers provide a breathable pipe cover to allow for airflow.
Add color code to part number to designate color choice.
Colors: Orange (-OR), Red (-RED), Pink (-PK), Green (-GN), Yellow (-Y)

物料编号 Part Number	型号 Type	大小 Size	物料编号 Part Number	型号 Type	大小 Size	数量 Qty
		美国 USA			公制 Metric	
6603 3001	FME-V1	直径1英寸 1in Diameter	6603 3015	FME-V25mm	25mm直径 Diameter	个 Each
6603 3002	FME-V2	直径2英寸 2in Diameter	6603 3016	FME-V50mm	50mm直径 Diameter	个 Each
6603 3003	FME-V4	直径4英寸 4in Diameter	6603 3017	FME-V100mm	100mm直径 Diameter	个 Each
6603 3004	FME-V6	直径6英寸 6in Diameter	6603 3018	FME-V150mm	150mm直径 Diameter	个 Each
6603 3005	FME-V8	直径8英寸 8in Diameter	6603 3019	FME-V200mm	200mm直径 Diameter	个 Each
6603 3006	FME-V10	直径10英寸 10in Diameter	6603 3020	FME-V250mm	250mm直径 Diameter	个 Each
6603 3007	FME-V12	直径12英寸 12in Diameter	6603 3021	FME-V300mm	300mm直径 Diameter	个 Each
6603 3008	FME-V15	直径15英寸 15in Diameter	6603 3022	FME-V400mm	400mm直径 Diameter	个 Each
6603 3009	FME-V18	直径18英寸 18in Diameter	6603 3023	FME-V450mm	450mm直径 Diameter	个 Each
6603 3010	FME-V24	直径24英寸 24in Diameter	6603 3024	FME-V600mm	600mm直径 Diameter	个 Each
6603 3011	FME-V30	直径30英寸 30in Diameter	6603 3025	FME-V750mm	750mm直径 Diameter	个 Each
6603 3012	FME-V36	直径36英寸 36in Diameter	6603 3026	FME-V900mm	900mm直径 Diameter	个 Each
6603 3013	FME-V40	直径40英寸 40in Diameter	6603 3027	FME-V1000mm	1000mm直径 Diameter	个 Each
6603 3014	FME-V48	直径48英寸 48in Diameter	6603 3028	FME-V1250mm	1250mm直径 Diameter	个 Each

FME 6604

带口袋的尼龙网罩

FME Mesh Nylon Cover with Pocket

概述

Ops 袋 FME 网眼袋，带口袋尼龙套。将您的帽子安全地放在这个直径为 2 英寸的网袋外面的大口袋里。
将颜色代码添加到零件号以指定颜色选择。
可选颜色：橙色（-OR）、红色（-Red）、粉色（-PK）、绿色（-GN）、黄色（-Y）

Overview

The Ops Bag FME Mesh Bags with Pocket Nylon Covers. Keep your caps safe in the large outside pocket on this 2 in diameter mesh bag.
Add color code to part number to designate color choice.
Available Colors: Orange (-OR), Red (-RED), Pink (-PK), Green (-GN), Yellow (-Y)

物料编号 Part Number	型号 Type	大小 Size	物料编号 Part Number	型号 Type	大小 Size	数量 Qty
		美国 USA			公制 Metric	
6604 4001	FME-V48	直径48英寸 48in Diameter	6603 1028	FME-V1250MM	1250mm直径 Diameter	个 Each

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FME 6605

室外仓库 / 仓库盖

FME Outdoor Storage/Warehouse Covers

概述

与尼龙相比更具成本效益，多用途且无金属部件。
将颜色代码添加到零件号以指定颜色选择。
颜色：橙色（-OR）、红色（-Red）、粉色（-PK）

Overview

More cost effective compared to nylon, multiple uses and no metal components.
Add color code to part number to designate color choice.
Colors: Orange (-OR), Red (-RED), Pink (-PK)

物料编号 Part Number	型号 Type	大小 Size	物料编号 Part Number	型号 Type	大小 Size	数量 Qty
	美国 USA			公制 Metric		
6605 5001	FME-OD1	直径1英寸 1in Diameter	6605 5009	FME-OD25mm	25mm直径 Diameter	个 Each
6605 5002	FME-OD2	直径2英寸 2in Diameter	6605 5010	FME-OD50mm	50mm直径 Diameter	个 Each
6605 5003	FME-OD4	直径4英寸 4in Diameter	6605 5011	FME-OD100mm	100mm直径 Diameter	个 Each
6605 5004	FME-OD6	直径6英寸 6in Diameter	6605 5012	FME-OD150mm	150mm直径 Diameter	个 Each
6605 5005	FME-OD8	直径8英寸 8in Diameter	6605 5013	FME-OD200mm	200mm直径 Diameter	个 Each
6605 5006	FME-OD10	直径10英寸 10in Diameter	6605 5014	FME-OD250mm	250mm直径 Diameter	个 Each
6605 5007	FME-OD12	直径12英寸 12in Diameter	6605 5015	FME-OD300mm	300mm直径 Diameter	个 Each
6605 5008	FME-OD15	直径15英寸 15in Diameter	6605 5016	FME-OD400mm	400mm直径 Diameter	个 Each

FME 6606

带网罩的室外仓库盖

FME Outdoor Storage/Warehouse Covers with Mesh Top

概述

覆盖物顶部的网以释放管道冷凝水。
温度等级：160 （71℃）连续 180 （82℃）峰值
NFPA 701 大型
将颜色代码添加到零件号以指定颜色选择。
颜色：橙色（-OR）、红色（-Red）、粉色（-PK）

Overview

Mesh on the top of the cover to release pipe condensation.
Temperature Rating: 160 F (71 C) Continuous 180 F (82 C) Peak
NFPA 701 Large Scale
Add color code to part number to designate color choice.
Colors: Orange (-OR), Red (-RED), Pink (-PK)

物料编号 Part Number	型号 Type	大小 Size	物料编号 Part Number	型号 Type	大小 Size	数量 Qty
	美国 USA			公制 Metric		
6606 6001	FME–ODV1	直径1英寸 1in Diameter	6606 6009	FME-ODV25mm	25mm直径 Diameter	个 Each
6606 6002	FME-ODV2	直径2英寸 2in Diameter	6606 6010	FME-ODV50mm	50mm直径 Diameter	个 Each
6606 6003	FME-ODV4	直径4英寸 4in Diameter	6606 6011	FME-ODV100mm	100mm直径 Diameter	个 Each
6606 6004	FME-ODV6	直径6英寸 6in Diameter	6606 6012	FME-ODV150mm	150mm直径 Diameter	个 Each
6606 6005	FME-ODV8	直径8英寸 8in Diameter	6606 6013	FME-ODV200mm	200mm直径 Diameter	个 Each
6606 6006	FME-ODV10	直径10英寸 10in Diameter	6606 6014	FME-ODV250mm	250mm直径 Diameter	个 Each
6606 6007	FME-ODV12	直径12英寸 12in Diameter	6606 6015	FME-ODV300mm	300mm直径 Diameter	个 Each
6606 6008	FME-ODV15	直径15英寸 15in Diameter	6606 6016	FME-ODV400mm	400mm直径 Diameter	个 Each

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FME 6607

防水布

FME Tarps

概述

这些防水布是大面积 FME 控制的答案 - 覆盖一个组件或整个零件工作台。可选索环（黄铜或不锈钢），或加固扣眼固定。可追溯性文件袋。
可定制尺寸，费城工厂生产。
选择 200、400 或 1000 旦（厚度）。
将颜色代码添加到零件号以指定颜色选择。
可选颜色：橙色（-OR）、红色（-Red）、粉色（-PK）、绿色（-GN）

Overview

These tarps are the answer to larger area FME controls – cover a component or an entire work bench of parts. Optional grommets (brass or stainless steel), or reinforced buttonholes for securing. Document pockets for traceability.
Custom Sizes Available, produced in our Philadelphia factory.
Choose 200, 400 or 1000 Denier (thickness).
Add color code to part number to designate color choice.
Available Colors: Orange (-OR), Red (-RED), Pink (-PK), Green (-GN)

物料编号 Part Number	型号 Type	大小 Size	物料编号 Part Number	型号 Type	大小 Size	数量 Qty
	美国 USA			公制 Metric		
6607 7001	FME-2x4	2ftx4ft	6605 5010	FME-61cmx122cm	61Cmx122Cm	个 Each
6607 7002	FME-3x5	3ftx5ft	6605 5011	FME-90cmx90cm	90Cmx90Cm	个 Each
6607 7003	FME-4x8	4ftx8ft	6605 5012	FME-1.2mx2.4m	1.2mx2.4m	个 Each
6607 7004	FME-5x5	5ftx5ft	6605 5013	FME-1.5mx1.5m	1.5mx1.5m	个 Each
6607 7005	FME-8x8	8ftx8ft	6605 5014	FME-2.4mx2.4m	2.4mx2.4m	个 Each
6607 7006	FME-5x10	5ftx10ft	6605 5015	FME-1.5mx3m	1.5mx3m	个 Each
6607 7007	FME-10x6	10ftx6ft	6605 5016	FME-3mx1.8m	3mx1.8m	个 Each
6607 7008	FME-10x10	10ftx10ft	6605 5017	FME-3mx3m	3mx3m	个 Each
6607 7009	FME-20x20	20ftx20ft	6605 5018	FME-6mx6m	6mx6m	个 Each

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FME 6608

磁性防水布
FME Magnetic Tarps

概述

磁性防水布提供了一种安全的附着方法。非常适合在垂直系统开口上使用，或当风或强通风是一个因素时，以及当锚定点不可用时。
将颜色代码添加到零件号以指定颜色选择。
颜色: 颜色: 橙色（-OR）、红色（-Red）、粉色（-PK）、绿色（-GN）
其他尺寸可选

Overview

Magnetic Tarps provide a secure method of attachment. Excellent for use on vertical system openings, or when winds or heavy ventilation are a factor, and when anchor points are not available.
Add color code to part number to designate color choice.
Color: Colors: Orange (-OR), Red (-RED), Pink (-PK), Green (-GN)
Other Sizes available

物料编号 Part Number	型号 Type	大小 Size	物料编号 Part Number	型号 Type	大小 Size	数量 Qty
	美国 USA			公制 Metric		
6608 8001	FME-MC2x4	2ftx4ft	6608 8011	FME-MC60cmx1.2m	60cmx1.2m	个 Each
6608 8002	FME-MC3x5	3ftx5ft	6608 8012	FME-MC90cmx1.5m	90cmx1.5m	个 Each
6608 8003	FME-MC4x8	4ftx8ft	6608 8013	FME-MC1.2mx2.4m	1.2mx2.4m	个 Each
6608 8004	FME-MC5x5	5ftx5ft	6608 8014	FME-MC1.5mx1.5m	1.5mx1.5m	个 Each
6608 8005	FME-MC8x8	8ftx8ft	6608 8015	FME-MC2.4mx2.4m	2.4mx2.4m	个 Each
6608 8006	FME-MC5x10	5ftx10ft	6608 8016	FME-MC1.5mx3m	1.5mx3m	个 Each
6608 8007	FME-MC10x6	10ftx6ft	6608 8017	FME-MC3mx1.8m	3mx1.8m	个 Each
6608 8008	FME-MC10x10	10ftx10ft	6608 8018	FME-MC3mx3m	3mx3m	个 Each
6608 8009	FME-MC15x15	15ftx15ft	6608 8019	FME-MC4.5mx4.5m	4.5mx4.5m	个 Each
6608 8010	FME-MC20x20	20ftx20ft	6608 8020	FME-MC6mx6m	6mx6m	个 Each

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FME 6609

磁性网布
FME Magnetic Tarps with Mesh

概述

磁性防水布提供了一种安全的附着方法。非常适合在垂直系统开口上使用，或当风或强通风是一个因素时，以及当锚定点不可用时。
中间或面板采用网眼布设计，有效提升透气性。
将颜色代码添加到零件号以指定颜色选择。
颜色: 颜色: 橙色（-OR）、红色（-Red）、粉色（-PK）、绿色（-GN）
其他尺寸可选

Overview

Magnetic Tarps provide a secure method of attachment. Excellent for use on vertical system openings, or when winds or heavy ventilation are a factor, and when anchor points are not available.
Mesh in center or on panel for airflow.
Add color code to part number to designate color choice.
Color: Colors: Orange (-OR), Red (-RED), Pink (-PK), Green (-GN)
Other Sizes available

物料编号 Part Number	型号 Type	大小 Size	物料编号 Part Number	型号 Type	大小 Size	数量 Qty
	美国 USA			公制 Metric		
6609 9001	FME-MC3X5-M	3ftx5ft	6609 9010	FME-MCV90cmx1.5m-M	90cmx1.5m	个 Each
6609 9002	FME-MC4X8-M	4ftx8ft	6609 9011	FME-MC1.2mx2.4m-M	1.2mx2.4m	个 Each
6609 9003	FME-MC5X5-M	5ftx5ft	6609 9012	FME-MC1.5mx1.5m-M	1.5mx1.5m	个 Each
6609 9004	FME-MC8X8-M	8ftx8ft	6609 9013	FME-MC2.4mx2.4m-M	2.4mx2.4m	个 Each
6609 9005	FME-MC5X10-M	5ftx10ft	6609 9014	FME-MC1.5mx3m-M	1.5mx3m	个 Each
6609 9006	FME-MC10X6-M	10ftx6ft	6609 9015	FME-MC3mx1.8m-M	3mx1.8m	个 Each
6609 9007	FME-MC10X10-M	10ftx10ft	6609 9016	FME-MC3mx3m-M	3mx3m	个 Each
6609 9008	FME-MC15X15-M	15ftx15ft	6609 9017	FME-MC4.5mx4.5m-M	4.5mx4.5m	个 Each
6609 9009	FME-MC20X20-M	20ftx20ft	6609 9018	FME-MC6mx6m-M	6mx6m	个 Each

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FME 6610

磁性圆盖

FME Magnetic Round Covers

概述

提供不同款式。
专为您的应用而设计。

Overview

Different styles available.
Designed to fit your application.

物料编号 Part Number	型号 Type	大小 Size	物料编号 Part Number	型号 Type	大小 Size	数量 Qty
	美国 USA			公制 Metric		
6610 1001	FME-MCVR12	直径12英寸 12in Diameter	6608 8010	FME-MCVR30CM	30cm直径 Diameter	个 Each
6610 1002	FME-MCVR18	直径18英寸 18in Diameter	6608 8011	FME-MCVR45CM	45cm直径 Diameter	个 Each
6610 1003	FME-MCVR20	直径20英寸 20in Diameter	6608 8012	FME-MCVR50CM	50cm直径 Diameter	个 Each
6610 1004	FME-MCVR22	直径22英寸 22in Diameter	6608 8013	FME-MCVR55CM	55cm直径 Diameter	个 Each
6610 1005	FME-MCVR24	直径24英寸 24in Diameter	6608 8014	FME-MCVR60CM	60cm直径 Diameter	个 Each
6610 1006	FME-MCVR26	直径26英寸 26in Diameter	6608 8015	FME-MCVR66CM	66cm直径 Diameter	个 Each
6610 1007	FME-MCVR28	直径28英寸 28in Diameter	6608 8016	FME-MCVR70CM	70cm直径 Diameter	个 Each
6610 1008	FME-MCVR30	直径30英寸 30in Diameter	6608 8017	FME-MCVR76CM	76cm直径 Diameter	个 Each
6610 1009	FME-MCVR36	直径36英寸 36in Diameter	6608 8018	FME-MCVR90CM	90cm直径 Diameter	个 Each

FME 6611

磁性圆网罩

FME Magnetic Round Covers with Mesh

物料编号 Part Number	型号 Type	大小 Size	物料编号 Part Number	型号 Type	大小 Size	数量 Qty
	美国 USA			公制 Metric		
6611 1101	FME-MCVR10-M	直径12英寸 12in Diameter	6611 2010	FME-MCVR25CM-M	25cm直径 Diameter	个 Each
6611 1102	FME-MCVR18-M	直径18英寸 18in Diameter	6611 2011	FME-MCVR45CM-M	45cm直径 Diameter	个 Each
6611 1103	FME-MCVR20-M	直径20英寸 20in Diameter	6611 2012	FME-MCVR50CM-M	50cm直径 Diameter	个 Each
6611 1104	FME-MCVR22-M	直径22英寸 22in Diameter	6611 2013	FME-MCVR55CM-M	55cm直径 Diameter	个 Each
6611 1105	FME-MCVR24-M	直径24英寸 24in Diameter	6611 2014	FME-MCVR60CM-M	60cm直径 Diameter	个 Each
6611 1106	FME-MCVR26-M	直径26英寸 26in Diameter	6611 2015	FME-MCVR66CM-M	66cm直径 Diameter	个 Each
6611 1107	FME-MCVR28-M	直径28英寸 28in Diameter	6611 2016	FME-MCVR70CM-M	70cm直径 Diameter	个 Each
6611 1108	FME-MCVR30-M	直径30英寸 30in Diameter	6611 2017	FME-MCVR76CM-M	76cm直径 Diameter	个 Each
6611 1109	FME-MCVR36-M	直径36英寸 20in Diameter	6611 2018	FME-MCVR90CM-M	90cm直径 Diameter	个 Each

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FME 6612

柴油机盖

FME Diesel Covers

概述

磁性柴油机盖符合柴油机开口形状，安装快速可靠，防止异物侵入
这是我们生产的许多不同柴油机盖的一个小样品。
也有易于清洁的乙烯基。
将颜色代码添加到零件号以指定颜色选择。
颜色：橙色（-OR）、红色（-Red）、粉色（-PK）和绿色（-GN）

Overview

Magnetic Diesel Covers conform to the shape of the diesel opening and quick installation reliably prevents FMI (Foreign Material Intrusion.)
This is a small sample of the many different Diesel Covers we have produced.
Also available in easy to clean vinyl.
Add color code to part number to designate color choice.
Colors: Orange (-OR), Red (-RED), Pink (-PK) and Green(-GN)

物料编号 Part Number	型号 Type	长 Length	宽 Width	数量 Qty
6612 1201	FME-DIES10X12	10in (25cm)	12in (30cm)	个 Each
6612 1202	FME-DIES12X15	12in (30cm)	15in (38cm)	个 Each
6612 1203	FME-DIES14X18	14in (36cm)	18in (45cm)	个 Each
6612 1204	FME-DIES24X24	24in (60cm)	24in (60cm)	个 Each
6612 1205	FME-DIES48X21	48in (122cm)	21in (53cm)	个 Each

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