



莱胜电气 凯莱电器

REISHUN ELECTRICAL KAILAI ELECTRIC

宁波莱胜电气有限公司（余姚市凯莱电器有限公司）
NINGBO REISHUN ELECTRIC CO., LTD. (YUYAO KAILAI ELECTRICAL APPLIANCE CO., LTD.)



莱胜电气



15824566001



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宁波余姚市固北路128号

宁波莱胜电气有限公司（余姚市凯莱电器有限公司）
NINGBO REISHUN ELECTRIC CO., LTD. (YUYAO KAILAI ELECTRICAL APPLIANCE CO., LTD.)

WWW.REISHUN.COM

公司简介

宁波莱胜电气有限公司（余姚市凯莱电器有限公司）座落在浙江省余姚市泗门镇，是一家专注于辐照橡胶颗粒、橡胶线、PVC颗粒、PVC线的研发和生产商。我们利用橡胶、PVC配方设计和加工的深层系统知识，研发出一系列综合性能优异的辐照橡胶颗粒及PVC颗粒，产品广泛用于生产美规或欧规、CCC橡胶电源线、橡胶套电缆、PVC电线电缆。

我们不只为客户提供专业的辐照橡胶颗粒及PVC颗粒，更注重为您提供有价值的技术解决方案。作为国内辐照橡胶颗粒及PVC颗粒的生产商，我们通过对产品的实际应用，正逐步成为辐照橡胶材料及PVC材料的优选供应商。

COMPANY PROFILE

Ningbo Reishun Electrical Co., Ltd. (Yuyao Kailai Electric Appliance Co., Ltd.), located in Simen Town, Yuyao City, Zhejiang Province, is a R&D and manufacturer specializing in irradiated rubber particles, rubber lines, PVC particles and PVC lines. We have developed a series of irradiated rubber particles and PVC particles with excellent comprehensive performance by using the deep system knowledge of rubber and PVC formula design and processing. The products are widely used in the production of American or European specifications, CCC rubber power lines, rubber sheathed cables, and PVC wires and cables.

We not only provide customers with professional irradiated rubber particles and PVC particles, but also pay more attention to providing you with valuable technical solutions. As a domestic manufacturer of irradiated rubber particles and PVC particles, we are gradually become the preferred supplier of irradiated rubber materials and PVC materials through the practical application of our products.



声明

宁波莱胜电气有限公司/余姚市凯莱电器有限公司，
本品牌的产品系独家专业研发制造销售，无设立其他分
公司，谨防假冒！

总经理：阮胜生

STATEMENT

Ningbo Reishun Electrical Co., LTD. / Yuyao Kailai Electric
Appliance Co., LTD., this brand of products is the exclusive
professional R & D, manufacturing and sales, no other branch
has been set up, beware of counterfeit!

General Manager: Jason Ruan



莱胜电气
REISHUN ELECTRICAL

CERTIFICATES 证书



NATIONAL STANDARD PLUG

RS-4 1-15P



18/2 10/125

SPT-1, SPT-1-B, SPT-2, SPT-2-B, SPT-3, SPT-3-B, SVT, SVT-B, SJT, SJT-B, ST, ST-B, SVTO, SJTO, STO, SVTOO, SJTOO, STOO, SJTW, STW, SJTOW, STOW, SJTOOW, STOOW, SJ, SJO, SJO, SJOW, SOW, SJOOW

16/2 13/125

SPT-1, SPT-2, SPT-2-B, SPT-3, SPT-3-B, SVT, SVT-B, SJT, SJT-B, ST, ST-B, SVTO, SJTO, STO, SVTOO, SJTOO, STOO, SJTW, STW, SJTOW, STOW, SJTOOW, STOOW, SJ, SJO, SJO, SJOW, SOW, SJOOW

14/2 15/125

SPT-1, SPT-2, SPT-2-B, SPT-3, SPT-3-B, SVT, SVT-B, SJT, SJT-B, ST, ST-B, SVTO, SJTO, STO, SJTOO, STOO, SJTW, STW, SJTOW, STOW, SJTOOW, STOOW, SJ, SJO, SJO, SJOW, SOW, SJOOW



NATIONAL STANDARD PLUG

RS-6 5-15P



18/3 10/125

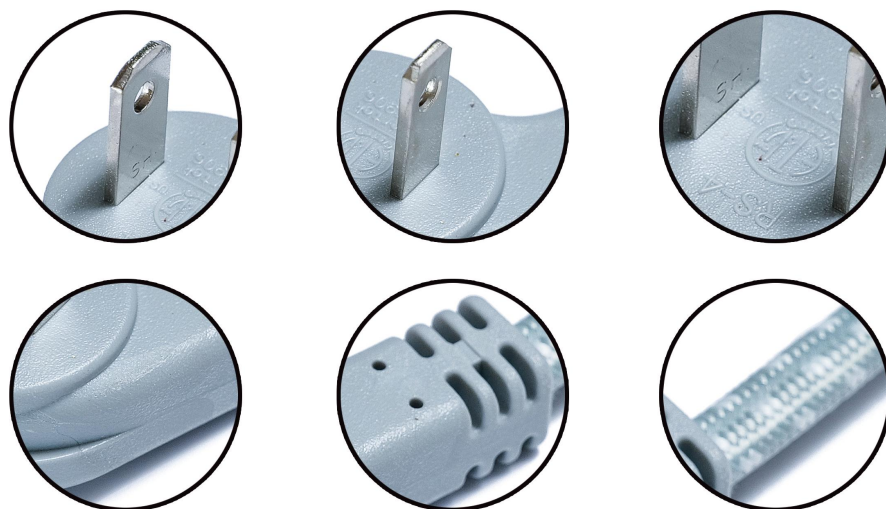
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16/3 13/125

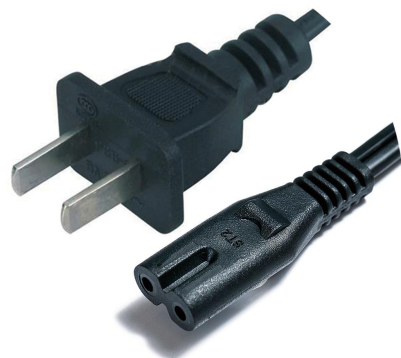
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14/3 15/125

SPT-2, SPT-3, SVT, SVT-B, SJT, SJT-B, ST, ST-B, SVTO, SJTO, STO, SVTOO, SJTOO, STOO, SJTW, STW, SJTOW, STOW, SJTOOW, STOOW, SJ, SJO, SJO, SJOW, SOW, SJOOW

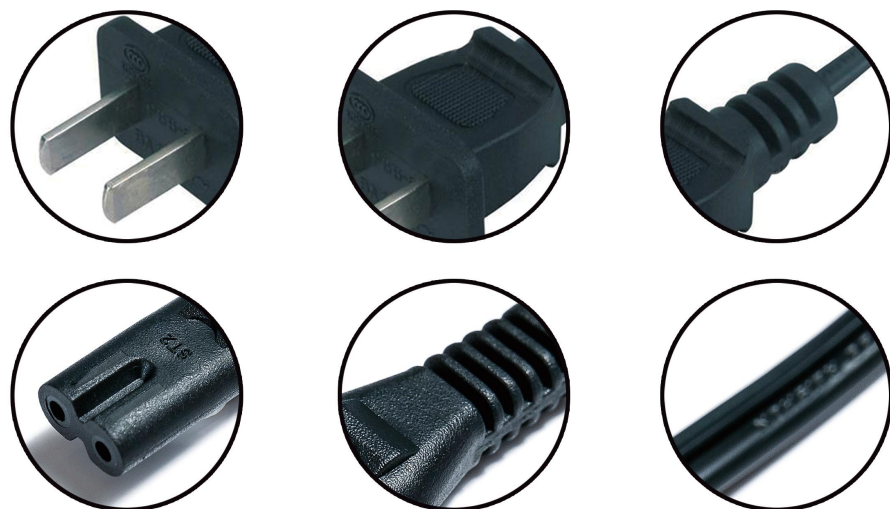


NATIONAL STANDARD PLUG

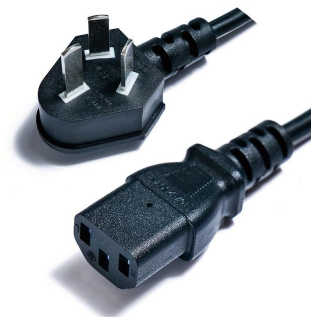


PBB-6+ST2

PBB-6+ST2
6A 250V~/2.5A 250V~
60227IEC53 RVV 2×0.75MM²扁
60227IEC52 2×0.75MM²扁
60227IEC52 2×0.5MM²扁



NATIONAL STANDARD PLUG



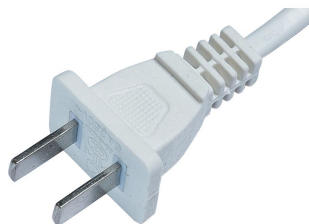
PSB-10+ST3

PSB-10+ST3 10A 250V ~
配60227 IEC 53 RVV 3X0.75-1.0MM²
60245 IEC 53 YZ 3X0.75-1.0MM²
60245 IEC 57 3X0.75-1.0MM²

PSB-10A+ST3 10A 250V ~
配60227 IEC 53 RVV 3X0.75-1.5MM²
60245 IEC 53 YZ 3X0.75-1.5MM²
60245 IEC 57 3X0.75-1.5MM²



NATIONAL STANDARD PLUG 国标插头



PBB-6

PBB-6 6A 250V~
配60227IEC52 2×0.5扁-0.75扁, 60227IEC53 2×0.75扁

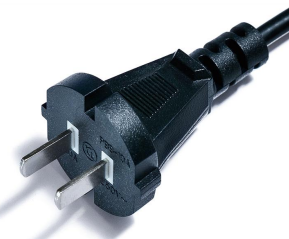
PBB-10

PBB-10 10A 250V~
配60227IEC52 2×0.75, 60227IEC53 2×0.75-1.0



PBB-6C

PBB-6C 10A 250V~
配60227IEC52 2×0.5-0.75扁



PBB-10A

PBB-10A 10A 250V~
配60245IEC57 YZW 2×0.75-1.0MM²
60245IEC53 YZ 2×0.75-1.0MM²
60227IEC53 RVV 2X0.75-1.0MM²
60227IEC52 RVV 2X0.5-0.75MM²



NATIONAL STANDARD PLUG 国标插头



PSB-6A

PSB-6A 6A 250V~
配60227IEC53 RVV 3X0.75MM², 60227IEC52 RVV 3X0.5-0.75MM²

PSB-10A

PSB-10A 10A 250V~
配60245IEC57 YZW 3×0.75-1.5MM², 60245IEC53 YZ 3×0.75-1.5MM²
60227IEC53 RVV 3X0.75-1.5MM², 60227IEC52 RVV 3X0.5-0.75MM²

PSB-16

PSB-16 16A 250V~
配60245IEC57 YZW 3×1.0-2.5MM²
60245IEC53 YZ 3×1.0-2.5MM², 60227IEC53 RVV 3X1.0-2.5MM²



PSB-6

PSB-6 6A 250V~
(配60227IEC53 RVV 3X0.75MM², 60227IEC52 RVV 3X0.5-0.75MM²)

PSB-10

PSB-10 10A 250V~
配60245IEC66 YCW 3×1.0-1.5MM²软线, 60245IEC57 YZW 3×0.75-1.0MM²
60245IEC53 YZ 3×0.75-1.0MM², 60227IEC53 RVV 3X0.75-1.0MM²
60227IEC52 RVV 3X0.5-0.75MM²



ST2

ST2 2.5A 250V~
配60227IEC52 2×0.5-0.75MM²扁, 60227IEC53 2×0.75MM²扁



EUROPEAN STANDARD PLUG

欧标插头



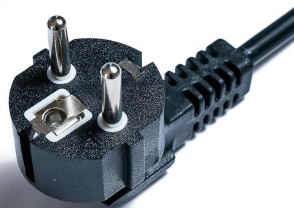
L01

L01 2.5A250V
H03VVH2-F 2 × 0.5(2M)-0.75MM²
H03VV-F 2 × 0.5(2M)-0.75MM²
H05VVH2-F 2 × 0.75-1.0MM²
H05VV-F 2 × 0.75-1.0MM²
H05RR-F 2X0.75MM²
H05RN-F 2X0.75MM²



L02

L02 16A250V
H03VVH2-F 2 × 0.75MM²
H05VVH2-F 2 × 0.75-1.0MM²
H05VV-F 2 × 0.75-1.5MM²
H05RR-F 2 × 0.75-1.5MM²
H05RN-F 2 × 0.75-1.0MM²
H07RN-F 2 × 1.0-1.5MM²



L03

L02 16A250V
H05VV-F 3G0.75-1.5MM²
H05RR-F 3G0.75-1.5 MM²
H05RN-F 3G0.75-1.0 MM²
H07RN-F 3G1.0-1.5MM²



EUROPEAN STANDARD PLUG

欧标插头



L03F

L03F 16A250V
H05VV-F 3G0.75-2.5MM²
H05RN-F 3G1.0 MM²
H07RN-F 3G1.0-2.5MM²



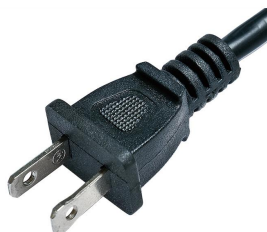
L02F

L02F 16A250V
H05VV-F 2 × 0.75-1.0-1.5MM²
H05RN-F 2 × 0.75MM²
H05RN-F/H07RN-F 2 × 1.0MM²
H07RN-F 2 × 1.5MM²





AMERICAN STANDARD PLUG 美标插头

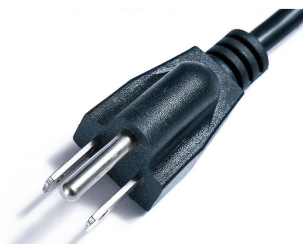


SPT-1, SPT-2, SPT-3, SVT, SJT, ST, SVTO, SJTO, STO, SVTOO, SJTOO, STOO, SJTW, STW, SJTOW, STOW, SJTOOW, STOOW, SJ, SJO, SJOO, SJOW, SJOOW, HPN,S,SO,SOO,SOW,SOOW

SPT-2, SPT-3, SVT, SJT, ST, SVTO, SJTO, STO, SVTOO, SJTOO, STOO, SJTW, STW, SJTOW, STOW, SJTOOW, STOOW, SJ, SJO, SJOO, SJOW, SJOOW, S.SO.SOO.SOW.SOOW

SPT-2, SPT-3, SVT, SJT, ST, SVTO, SJTO, STO, SJTOO, STOO, SJTW, STW, SJTOW, STOW, SJTOOW, STOOW, SJ, SJO, SJOO, SLOW, SLOWW, HPN, S, SO, SOW, SOWW



SPT-2, SPT-3, SVT, SJT, ST, SVTO, SJTO, STO, SVTOO, SJTOO, STOO, SJTW, STW, SJTOW, STOW, SJTOOW, STOOW, SJ, SJO, SJOO, SJOW, SJOOW, HPN,S,SO,SOO,SOW,SOOW

SPT-2, SPT-3, SVT, SJT, ST, SVTO, SJTO, STO, SVTOO, SJTOO, STOO, SJTW, STW, SJTOW, STOW, SJTOOW, STOOW, SJ, SJO, SJOO, SJOW, SJOOW, \$, \$O, \$OO, \$OW, \$OOW

SPT-2, SPT-3, SVT, SJT, ST, SVTO, SJTO, STO, SJTOO, STOO
SJTW, STW, SJTOW, STOW, SJTOOW, STOOW, SJ, SJO, SJOO,
SLOW, SLOOW. HPN, S, SO, SSO, SOW, SOOW



SPT-1,SPT-1-B, SPT-2,SPT-2-B, SPT-3,SPT-3-B, SVT,SVT-B
SJT,SJT-B, ST, ST-B,SVTO, SJTO, STO, SVTOO, SJTOO, STOO,
SJTW, STW, SJTOW, STOW, SJTOOW, STOOW, SJ, SJO, SJOO,
SJOW, SOW, SJOOW

SPT-1, SPT-2, SPT-2-B, SPT-3, SPT-3-B, SVT, SVT-B, SJT, SJT-B, ST, ST-B, SVTO, SJTO, STO, SVTOO, SJTOO, STOO, SJTW, STW, SJTOW, STOW, SJTOOW, STOOW, SJ, SJO, SJO, SJOW, SOW, SJOOW

SPT-1, SPT-2, SPT-2-B, SPT-3, SPT-3-B, SVT, SVT-B, SJT, SJT-B, ST, ST-B, SVTO, SJTO, STO, SJTOO, STOO, SJTW, STW, SJTOW, STOW, SJTOOW, STOOOW, SJ, SJO, SJOO, SJOW, SOW, SJOOW



AMERICAN STANDARD PLUG 美标插头



SPT-1,SPT-1-B, SPT-2,SPT-2-B, SPT-3,SPT-3-B, SVT,SVT-B,
SJT,SJT-B, ST, ST-B,SVTO, SJTO, STO, SVTOO, SJTOO, STOO,
SJTW, STW, SJTOW, STOW, SJTOOW, STOOW, SJ, SJO, SJO,
SLOW, SOW, SLOWW

SPT-1, SPT-2, SPT-2-B, SPT-3, SPT-3-B, SVT, SVT-B, SJT, SJT-B, ST, ST-B, SVTO, SJTO, STO, SVTOO, SJTOO, STOO, SJTW, STW, SJTOW, STOW, SJTOOW, STOOW, SJ, SJO, SJO, SJOW, SOW, SJOOW

SPT-1, SPT-2, SPT-2-B, SPT-3, SPT-3-B, SVT, SVT-B, SJT, SJT-B,
ST, ST-B, SVTO, SJTO, STO, SJTOO, STOO, SJTW, STW, SJTOW,
STOW, SJTOOW, STOOW, SJ, SJO, SJO, SJOW, SOW, SJOOW



SPT-1, SPT-2, SPT-3, SVT, SVT-B, SJT, SJT-B, ST, ST-B, SVTO, SJTO, STO, SVTOO, SJTOO, STOO, SJTW, STW, SJTOW, STOW, SJTOOW, STOOW, SJ, SJO, SJO, SJOW, SOW, SJOOW

SPT-2, SPT-3, SVT, SVT-B, SJT, SJT-B, ST, ST-B, SVTO, SJTO, STO, SVTOO, SJTOO, STOO, SJTW, STW, SJTOW, STOW, SJTOOW, STOOW, SJ, SJO, SJO, SJOW, SOW, SJOOW

SPT-2, SPT-3, SVT, SVT-B, SJT, SJT-B, ST, ST-B, SVTO, SJTO, STO, SVTOO, SJTOO, STOO, SJTW, STW, SJTOW, STOW, SJTOOW, STOOOW, SJ, SJO, SJOO, SJOW, SOW, SJOOW

● 美式系列



● EYS90/B1E2
EYU/ H05BZ5,H07BZ5系列



CABLES FOR CONDUCTIVE AC CHARGING SYSTEM OF ELECTRIC VEHICLES

电动汽车传导交流充电系统用电缆



EYU/H05BZ5 H07BZ5系列

CQC认证 GB33594 DEKRA认证 EN50620 IEC62893-1, -2, -3, K175-2
EV-EYU 450/750V 1.5-10(3-5芯)+0.5-1.5(0-4芯); DEKRA认证 EN50620, IEC62893-1, -2, -3, K175-2
300/500V H05BZ5-F 3G1.5...2.5 + MX0.5...1.5, M=0...4 H07BZ5-F 3G1.5; 3...5G2.5...10+0...4X0.5-1.5
IEC 123 3G1.5+0...4X0.5...1.5; 3...5G2.5...10+0...4X0.5...1.5; IEC 121; 62893 IEC 121 3X1.5...10 + MX0.5...1.5, M=0...4;



EYS90/B1E2系列

CQC认证 GB33594
DEKRA认证 EN50620 IEC62893-1, -2, -3, K175-2
EV-(R) EYS90 450/750V 1.5-10(3-5芯)+0.5-1.5(0-4芯)
DEKRA认证 EN50620, IEC62893-1, -2, -3, K175-2
EVC07 B1E2 450/750V 3...5G1.5...10+0...4X0.5...1.5

电动汽车传导交流充电系统用电缆

CABLES FOR CONDUCTIVE AC CHARGING SYSTEM OF ELECTRIC VEHICLES

EYU/ H05BZ5, H07BZ5系列

EYS90/B1E2系列

Standard: GB33594 EN50620, IEC62893-1, -2, -3, K175-2

主绝缘芯数 × 标称截面积 mm ²	护套标称厚度 mm				电缆平均外径参考值 mm							
					无总屏蔽电缆				总屏蔽电缆			
					U护套		其他材料		U护套		其他材料	
					U护套	其他材料	U护套	其他材料	U护套	其他材料	U护套	其他材料
					下限	上限	下限	上限	下限	上限	下限	上限
3×1.0	1.0	1.7	1.1	1.8	9.3	12.0	10.6	13.7	10.6	13.7	12.0	15.4
3×1.5	1.0	1.7	1.1	1.9	9.7	12.5	11.0	14.2	11.0	14.2	12.6	16.1
3×2.5	1.1	1.8	1.1	1.9	10.6	13.7	12.0	15.4	11.8	15.1	13.3	17.0
3×4	1.1	1.9	1.3	2.1	11.6	14.9	13.1	16.8	13.3	17.0	14.9	19.0
3×6	1.2	2.0	1.3	2.2	12.9	16.4	14.4	18.4	14.4	18.4	16.1	20.5
3×10	1.3	2.2	1.4	2.4	14.7	18.7	16.4	20.9	16.2	20.6	18.1	23.0
3×16	1.5	2.5	1.6	2.6	17.0	21.6	18.9	24.0	18.5	23.5	20.4	25.9
3×25	1.7	2.8	1.8	3.0	20.6	26.2	22.7	28.8	22.2	28.1	24.5	31.0
3×35	1.9	3.1	2.0	3.3	23.8	30.1	26.1	33.0	25.6	32.4	28.1	35.5
4×1.0	1.0	1.7	1.1	1.9	9.9	12.7	11.2	14.4	11.2	14.4	12.8	16.3
4×1.5	1.1	1.8	1.1	1.9	10.6	13.7	12.0	15.4	11.8	15.1	13.3	17.0
4×2.5	1.1	1.9	1.3	2.1	11.6	14.8	13.0	16.7	13.2	16.0	14.8	18.8
4×4	1.2	2.0	1.3	2.2	12.9	16.4	14.4	18.4	14.4	18.4	16.1	20.5
4×6	1.3	2.2	1.4	2.3	14.3	18.2	16.0	20.4	15.8	20.2	17.6	22.3
4×10	1.4	2.4	1.5	2.5	16.3	20.8	18.2	23.2	17.8	22.7	19.8	25.1
4×16	1.6	2.7	1.7	2.8	19.0	24.1	21.1	26.8	20.5	26.0	22.6	28.7
4×25	1.9	3.1	2.0	3.3	23.4	29.6	25.7	32.5	25.2	31.9	27.7	35.0
4×35	2.0	3.4	2.2	3.6	26.4	33.4	29.1	36.7	28.4	35.9	31.1	39.2
5×1.0	1.1	1.8	1.2	2.0	10.8	13.9	12.2	15.6	12.2	15.6	13.7	17.5
5×1.5	1.1	1.9	1.3	2.1	11.4	14.6	12.9	16.6	13.1	16.8	14.7	18.7
5×2.5	1.2	2.0	1.3	2.2	12.7	16.2	14.2	18.1	14.2	18.1	15.9	20.3
5×4	1.3	2.2	1.4	2.3	14.2	18.1	15.9	20.3	15.7	20.0	17.5	22.2
5×6	1.4	2.3	1.5	2.5	15.7	20.0	17.5	22.2	17.3	22.0	19.2	24.4
5×10	1.6	2.6	1.6	2.7	18.3	23.3	20.2	25.7	19.7	25.0	21.8	27.6
5×16	1.7	2.9	1.8	3.0	21.1	26.8	23.4	29.6	22.6	28.7	24.9	31.6
5×25	2.0	3.4	2.2	3.6	26.2	33.1	28.9	36.5	28.2	35.6	30.9	39.0
5×35	2.2	3.7	2.3	3.9	29.4	37.1	32.2	40.7	31.2	39.4	34.3	43.2

U.S.A.和加拿大标准橡胶套软线

U.S.A. AND CAS STANDARD RUBBER SHEATHED FLEXIBLE CORD

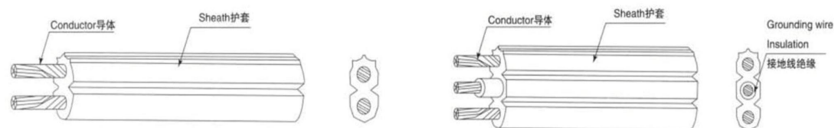
HPN HPN-R 

Rubber Insulated and Sheathed Flexible Cords

橡胶绝缘平行软线

Rating:300V 90°C~105°C

Standard:UL62CSA-C22.2



No. of conductor 导体芯数	Conductor导体		Insulation thickness 绝缘厚度 (mm)	Overall diameter 完成外径 (mm)	Max Conductor resistance at 20°C 20°C时导体电阻最大值Ω/km	
	AWG 线规	Construction 结构 (NO./mm)			Bare	Tinned
2	18	41/0.160	1.14	3.5±0.2×7.0±0.2	21.80	23.40
	16	65/0.160	1.14	3.8±0.2×7.6±0.2	13.70	14.70
	14	105/0.160	2.03	6.5±0.2×11.7±0.3	8.59	9.24
	12	168/0.160	2.41	7.9±0.2×13.7±0.4	5.41	5.82
3	18	41/0.160	1.14	3.7±0.2×9.0±0.2	21.80	23.40
	16	65/0.160	1.14	3.9±0.2×10.0±0.3	13.70	14.70
	14	105/0.160	2.03	6.5±0.2×13.9±0.4	8.59	9.24
	12	168/0.160	2.41	7.9±0.2×16.5±0.5	5.41	5.82

U.S.A.和加拿大标准橡胶套软线

U.S.A. AND CAS STANDARD RUBBER SHEATHED FLEXIBLE CORD

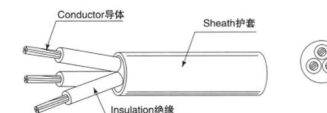
S SO SOW SOO SOOW 

Rubber Insulated and Sheathed Flexible Cords

橡胶绝缘和护套软线

Rating:600V 60°C~105°C

Standard:UL62 CSA-C22.2



No. of conductor 导体芯数	Conductor导体		Insulation thickness 绝缘厚度 (mm)	Sheath thickness 护套厚度 (mm)	Overall diameter 完成外径 (mm)	Max Conductor resistance at 20°C 20°C时导体电阻最大值Ω/km	
	AWG 线规	Construction 结构 (NO./mm)				Bare	Tinned
2	18	41/0.160	0.76	1.52	8.9±0.2	22.40	23.60
	16	65/0.160	0.76	1.52	9.4±0.2	14.10	14.90
	14	41/0.254	1.14	2.03	12.9±0.3	8.88	9.34
	12	65/0.254	1.14	2.41	14.7±0.3	5.58	5.88
	10	104/0.254	1.14	2.41	16.4±0.4	3.51	3.70
	8	166/0.254	1.52	2.79	21.1±0.4	2.23	2.35
3	18	41/0.160	0.76	1.52	9.3±0.2	22.40	23.60
	16	65/0.160	0.76	1.52	9.9±0.2	14.10	14.90
	14	41/0.254	1.14	2.03	13.5±0.2	8.88	9.34
	12	65/0.254	1.14	2.41	15.4±0.4	5.58	5.88
	10	104/0.254	1.14	2.41	17.2±0.4	3.51	3.70
	8	166/0.254	1.52	2.79	22.3±0.4	2.03	2.35
4	18	41/0.160	0.76	1.52	10.0±0.2	22.40	23.60
	16	65/0.160	0.76	1.52	10.7±0.2	14.10	14.90
	14	41/0.254	1.14	2.03	14.7±0.3	8.88	9.34
	12	65/0.254	1.14	2.41	16.7±0.4	5.58	5.88
	10	104/0.254	1.14	2.41	18.7±0.4	3.51	3.70
	8	166×0.254	1.52	3.17	25.1±0.4	2.23	2.35
	6	266×0.254	1.52	3.56	28.5±0.4	1.40	1.48
	6×3+	266×0.254	1.52	3.56	26.9±0.4	1.40	1.48
	8×1	166×0.254	1.52			2.23	2.35
	18	41/0.160	0.76	2.03	11.8±0.3	22.40	23.60
5	16	65/0.160	0.76	2.03	12.6±0.3	14.10	14.90
	14	41/0.254	1.14	2.41	16.7±0.4	8.88	9.34
	12	65/0.254	1.14	2.41	18.0±0.4	5.58	5.88
	10	104/0.254	1.14	2.41	20.3±0.4	3.51	3.70
	8	166/0.254	1.52	3.17	27.3±0.4	2.23	2.35



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U.S.A.和加拿大标准橡胶套软线

U.S.A. AND CAS STANDARD RUBBER SHEATHED FLEXIBLE CORD

SJ SJO SJOW SJOO SJOOW

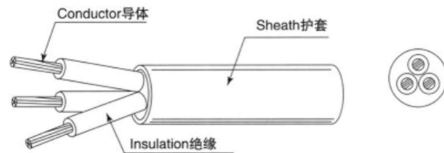


Rubber Insulated and Sheathed Flexible Cords

橡胶绝缘和护套软线

Rating:300V 60°C~105°C

Standard:UL62 CSA-C22.2



No. of conductor 导体芯数	Conductor 导体		Insulation thickness 绝缘厚度 (mm)	Sheath thickness 护套厚度 (mm)	Overall diameter 完成外径 (mm)	Max Conductor resistance at 20°C 20°C时导体电阻最大值Ω/km	
	AWG 线规	Construction 结构 (NO./mm)				Bare	Tinned
2	18	41/0.160	0.76	0.76	7.5±0.2	22.40	23.60
	16	65/0.160	0.76	0.76	8.1±0.2	14.10	14.90
	14	41/0.254	0.76	0.76	8.8±0.2	8.88	9.34
	12	65/0.254	0.76	1.14	10.8±0.3	5.58	5.88
	10	104/0.254	1.14	1.52	14.6±0.3	3.51	3.70
3	18	41/0.160	0.76	0.76	7.9±0.2	22.40	23.60
	16	65/0.160	0.76	0.76	8.6±0.2	14.10	14.90
	14	41/0.254	0.76	0.76	9.4±0.2	8.88	9.34
	12	65/0.254	0.76	1.14	11.2±0.3	5.58	5.88
	10	104/0.254	1.14	1.52	15.4±0.3	3.51	3.70
4	18	41/0.160	0.76	0.76	8.6±0.2	22.40	23.60
	16	65/0.160	0.76	0.76	9.2±0.2	14.10	14.90
	14	41/0.254	0.76	0.76	10.3±0.2	8.88	9.34
	12	65/0.254	0.76	1.14	12.3±0.3	5.58	5.88
	10	104/0.254	1.14	1.52	16.9±0.4	3.51	3.70
5	18	41/0.160	0.76	0.76	9.4±0.2	22.40	23.60
	16	65/0.160	0.76	0.76	10.3±0.2	14.10	14.90
	14	41/0.254	0.76	0.76	11.4±0.2	8.88	9.34
	12	65/0.254	0.76	1.14	13.6±0.4	5.58	5.88
	10	104/0.254	1.14	1.52	19.5±0.4	3.51	3.70



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U.S.A.和加拿大标准聚氯乙烯绝缘软线

U.S.A. AND CAS STANDARD PVC INSULATED FLEXIBLE CORD

SPT-1 SPT-2 SPT-3

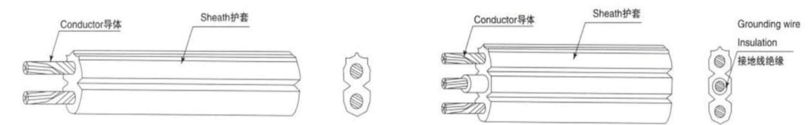


PVC Insulated Parallel Flexible Cords

PVC绝缘平行软线

Rating:300V 60°C~105°C

Standard:UL62CSA-C22.2



Type 型号	Specification 规格		Conductor Construction 导体结构 (NO./mm)	Insulation thickness 绝缘厚度 (mm)	Overall diameter 完成外径 (mm)	Max Conductor resistance at 20°C 20°C时导体电阻最大值Ω/km	
	No. of core 芯数	Construction 结构 (NO./mm)				Bare	Tinned
SPT-1	2	18	41/0.160	0.76	2.8±0.1×5.6±0.2	21.80	23.40
	3	18	41/0.160	0.76	2.8±0.1×8.0±0.2	21.90	23.40
SPT-2	2	18	41/0.160	1.14	3.5±0.1×7.0±0.2	21.80	23.40
		16	65/0.160	1.14	3.8±0.1×7.4±0.2	13.70	14.70
	3	18	41/0.160	1.14	3.5±0.1×9.0±0.2	21.80	23.40
SPT-3	2	18	41/0.160	1.52	3.8±0.1×10.0±0.2	13.70	14.70
		16	65/0.160	1.52	4.4±0.1×8.7±0.2	21.80	23.40
		14	41/0.254	2.03	4.7±0.1×9.5±0.2	13.70	14.70
		12	65/0.254	2.41	6.0±0.2×12.0±0.3	8.59	9.24
	3	18	41/0.160	1.52	7.5±0.2×14.0±0.3	5.41	5.82
		16	65/0.160	1.52	4.4±0.1×10.8±0.2	21.80	23.40
		14	41/0.254	2.03	4.7±0.1×12.0±0.3	13.70	14.70
		12	65/0.254	2.41	6.0±0.2×14.5±0.3	8.59	9.24
					7.5±0.2×16.0±0.3	5.41	5.82

U.S.A.和加拿大标准聚氯乙烯绝缘软线

U.S.A. AND CAS STANDARD PVC INSULATED FLEXIBLE CORD

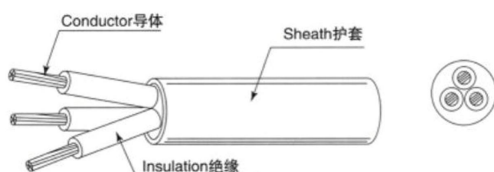
SVT SVTO SVTOO  

PVC Insulated PVC Sheathed Cords

PVC绝缘PVC护套平行软线

Rating:300V 60°C~105°C

Standard:UL62CSA-C22.2



Specification规格		Conductor Construction 导体结构 (NO./mm)	Insulation thickness 绝缘厚度 (mm)	Sheath thickness 护套厚度 (mm)	Overall diameter 完成外径 (mm)	Max Conductor resistance at 20°C 20°C时导体电阻最大值Ω/km	
No. of core 芯数	AWG 线规					Bare	Tinned
2	18	41/0.160	0.38	0.76	5.8±0.15	21.8	23.4
	17	52/0.160	0.38	0.76	6.0±0.15	17.3	18.5
	16	65/0.160	0.38	0.76	6.4±0.15	13.7	14.7
	14	80/0.160	0.38	0.76	6.8±0.15	10.4	11.4
3	18	41/0.160	0.38	0.76	6.1±0.15	21.8	23.4
	17	52/0.160	0.38	0.76	6.4±0.15	17.3	18.5
	16	65/0.160	0.38	0.76	6.8±0.15	13.7	14.7
	14	80/0.160	0.38	0.76	7.2±0.15	10.4	11.4

U.S.A.和加拿大标准聚氯乙烯绝缘软线

U.S.A. AND CAS STANDARD PVC INSULATED FLEXIBLE CORD

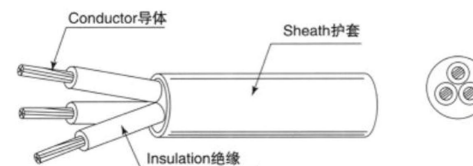
SJT SJTW SJTO SJTOW SJTOO SJTOOW  

PVC Insulated Parallel Flexible Cords

PVC绝缘PVC护套软线

Rating:300V 60°C~105°C

Standard:UL62CSA-C22.2



Specification规格		Conductor Construction 导体结构 (NO./mm)	Insulation thickness 绝缘厚度 (mm)	Sheath thickness 护套厚度 (mm)	Overall diameter 完成外径 (mm)	Max Conductor resistance at 20°C 20°C时导体电阻最大值Ω/km	
No. of core 芯数	AWG 线规					Bare	Tinned
2	18	41/0.160	0.76	0.76	7.3±0.15	21.80	23.40
	16	65/0.160	0.76	0.76	8.0±0.15	13.70	14.70
	14	41/0.254	0.76	0.76	8.9±0.15	8.59	9.24
	12	65/0.254	0.76	1.14	10.5±0.2	5.41	5.82
3	18	41/0.160	0.76	0.76	7.9±0.15	21.80	23.40
	16	65/0.160	0.76	0.76	8.6±0.15	13.70	14.70
	14	41/0.254	0.76	0.76	9.3±0.15	8.59	9.24
	12	65/0.254	0.76	1.14	11.2±0.2	5.41	5.82
4	18	41/0.160	0.76	0.76	8.6±0.15	21.80	23.40
	16	65/0.160	0.76	0.76	9.1±0.15	13.70	14.70
	14	41/0.254	0.76	0.76	10.2±0.2	8.59	9.24
	12	65/0.254	0.76	1.14	12.2±0.3	5.41	5.82
5	18	41/0.160	0.76	0.76	9.5±0.15	21.80	23.40
	16	65/0.160	0.76	0.76	10.4±0.2	13.70	14.70
	14	41/0.254	0.76	0.76	11.4±0.3	8.59	9.24
	12	65/0.254	0.76	1.14	13.6±0.3	5.41	5.82

U.S.A.和加拿大标准聚氯乙烯绝缘软线

U.S.A. AND CAS STANDARD PVC INSULATED FLEXIBLE CORD

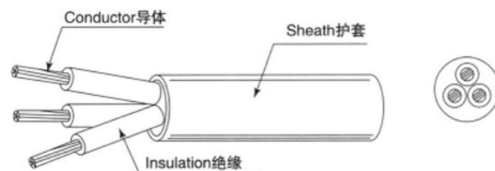
ST STW STO STOW STOO STOOW 

PVC Insulated PVC Sheathed Cords

PVC绝缘PVC护套软线

Rating:600V 60°C~105°C

Standard:UL62CSA-C22.2



Specification规格		Conductor Construction 导体结构 (NO./mm)	Insulation thickness 绝缘厚度 (mm)	Sheath thickness 护套厚度 (mm)	Overall diameter 完成外径 (mm)	Max Conductor resistance at 20°C 20°C时导体电阻最大值Ω/km	
No. of core 芯数	AWG 线规					Bare	Tinned
2	18	41/0.160	0.76	1.52	8.8±0.15	21.80	23.40
	16	65/0.160	0.76	1.52	9.5±0.15	13.70	14.70
	14	41/0.254	1.14	2.03	12.9±0.30	8.59	9.24
	12	65/0.254	1.14	2.41	14.1±0.30	5.41	5.82
3	18	41/0.160	0.76	1.52	9.3±0.15	21.80	23.40
	16	65/0.160	0.76	1.52	10.0±0.15	13.70	14.70
	14	41/0.254	1.14	2.03	13.6±0.30	8.59	9.24
	12	65/0.254	1.14	2.41	14.8±0.30	5.41	5.82
4	18	41/0.160	0.76	1.52	10.0±0.15	21.80	23.40
	16	65/0.160	0.76	1.52	10.6±0.15	13.70	14.70
	14	41/0.254	1.14	2.03	14.5±0.30	8.59	9.24
	12	65/0.254	1.14	2.41	16.0±0.30	5.41	5.82
5	18	41/0.160	0.76	0.76	11.9±0.15	21.80	23.40
	16	65/0.160	0.76	0.76	12.8±0.30	13.70	14.70
	14	41/0.254	1.14	1.14	16.2±0.30	8.59	9.24
	12	65/0.254	1.14	1.14	18.4±0.30	5.41	5.82

中国标准橡套软线

CHINA STANDARD RUBBER SHEATHED FLEXIBLE CORD

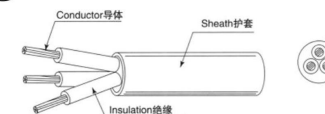
YCW 60245 IEC 66(YCW) 

Rubber Insulated and Sheathed Flexible Cords

橡胶绝缘和护套软线

Rating:450/750V 60°C

Standard:GB/T5013



No. of conductor 导体芯数	Conductor导体		Insulation thickness 绝缘厚度 (mm)	Sheath thickness 护套厚度 (mm)	Overall diameter 完成外径 (mm)	Max Conductor resistance at 20°C 20°C时导体电阻最大值Ω/km	
	Nominal area 标称面积 (mm²)	Construction 结构 (NO./mm)				Bare	Tinned
2	1.00	32/0.20	0.8	1.3	8.6±0.2	19.50	20.00
	1.50	30/0.25	0.8	1.5	9.6±0.2	13.30	13.70
	2.50	49/0.25	0.9	1.7	11.4±0.3	7.98	8.21
3	1.00	32/0.20	0.8	1.4	9.2±0.2	19.50	20.00
	1.50	30/0.25	0.8	1.6	10.3±0.3	13.30	13.70
	2.50	49/0.25	0.9	1.8	12.0±0.4	7.98	8.21
4	1.00	32/0.20	0.8	1.6	11.3±0.3	19.50	20.00
	1.50	30/0.25	0.8	1.8	12.5±0.4	13.30	13.70
	2.50	49/0.25	0.9	2.0	14.6±0.4	7.98	8.21
5	1.00	32/0.20	0.8	1.6	11.3±0.3	19.50	20.00
	1.50	30/0.25	0.8	1.8	12.5±0.4	13.30	13.70
	2.50	49/0.25	0.9	2.0	14.6±0.4	7.98	8.21



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中国标准橡胶套软线

CHINA STANDARD RUBBER SHEATHED FLEXIBLE CORD

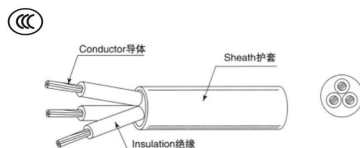
YZ/YZW 60245IEC53/57

Rubber Insulated and Sheathed Flexible Cords

橡胶绝缘和护套软线

Rating:300/500V 60°C

Standard:GB/T5013



No. of conductor 导体芯数	Conductor导体		Insulation thickness 绝缘厚度 (mm)	Sheath thickness 护套厚度 (mm)	Overall diameter 完成外径 (mm)	Max Conductor resistance at 20°C 20°C时导体电阻最大值Ω/km	
	Nominal area 标称面积 (mm²)	Construction 结构 (NO./mm)				Bare	Tinned
2	0.75	24/0.20	0.6	0.8	6.4±0.2	26.00	26.70
	1.0	32/0.20	0.6	0.9	7.0±0.2	19.50	20.00
	1.5	30/0.25	0.8	1.0	8.7±0.2	13.30	13.70
	2.5	49/0.25	0.9	1.1	10.2±0.3	7.98	8.21
3	0.75	24/0.20	0.6	0.9	7.0±0.2	26.00	26.70
	1.0	32/0.20	0.6	0.9	7.3±0.2	19.50	20.00
	1.5	30/0.25	0.8	1.0	9.1±0.2	13.30	13.70
	2.5	49/0.25	0.9	1.1	10.8±0.3	7.98	8.21
4	0.75	24/0.20	0.6	0.9	7.7±0.2	26.00	26.70
	1.0	32/0.20	0.6	0.9	8.0±0.2	19.50	20.00
	1.5	30/0.25	0.8	1.1	10.1±0.3	13.30	13.70
	2.5	49/0.25	0.9	1.2	12.1±0.4	7.98	8.21
5	0.75	24/0.20	0.6	1.0	8.5±0.2	26.00	26.70
	1.0	32/0.20	0.6	1.0	8.9±0.2	19.50	20.00
	1.5	30/0.25	0.8	1.1	11.0±0.3	13.30	13.70
	2.5	49/0.25	0.9	1.3	13.4±0.4	7.98	8.21



莱胜电气
REISHUN ELECTRICAL

中国标准聚氯乙烯绝缘软线

CHINA STANDARD PVC INSULATED FLEXIBLE CORD

60227IEC 52(RVV)

PVC Insulated PVC Sheathed Flexible Cords

PVC绝缘PVC护套软线

Rating:300/300V 70°C

Standard:GB/T5023



No. of conductor 导体芯数	Conductor导体		Insulation thickness 绝缘厚度 (mm)	Sheath thickness 护套厚度 (mm)	Overall diameter 完成外径 (mm)	Max Conductor resistance at 20°C 20°C时导体电阻最大值Ω/km	
	Nominal area 标称面积 (mm²)	Construction 结构 (NO./mm)				Bare	Tinned
2	0.50	16/0.20	0.5	0.6	5.1±0.2	39.0	40.1
					3.2±0.2×5.2±0.2		
	0.75	24/0.20	0.5	0.6	5.6±0.1	26.0	26.7
					3.4±0.1×5.6±0.1		
3	0.50	16/0.20	0.5	0.6	5.4±0.1	39.0	40.1
	0.75	24/0.20	0.5	0.6	6.0±0.1	26.0	26.7

60227IEC 53(RVV)

PVC Insulated PVC Sheathed Flexible Cords

PVC绝缘PVC护套软线

Rating:300/500V 70°C

Standard:GB/T5023



No. of conductor 导体芯数	Conductor导体		Insulation thickness 绝缘厚度 (mm)	Sheath thickness 护套厚度 (mm)	Overall diameter 完成外径 (mm)	Max Conductor resistance at 20°C 20°C时导体电阻最大值Ω/km	
	Nominal area 标称面积 (mm²)	Construction 结构 (NO./mm)				Bare	Tinned
2	0.5	24/0.20	0.6	0.8	6.4±0.2	26.0	26.7
					4.0±0.2×6.5±0.2		
	1.0	32/0.20	0.6	0.8	6.7±0.2	19.5	20.0
	1.5	30/0.25	0.7	0.8	7.7±0.2	13.3	13.7
3	2.5	49/0.25	0.8	1.0	9.4±0.2	7.98	8.21
	0.75	24/0.20	0.6	0.8	6.8±0.2	26.0	26.7
	1.0	32/0.20	0.6	0.8	7.2±0.2	19.5	20.0
	1.5	30/0.25	0.7	0.9	8.5±0.2	13.3	13.7
4	2.5	49/0.25	0.8	1.1	10.2±0.2	7.98	8.21
	0.75	24/0.20	0.6	0.8	7.4±0.2	26.0	26.7
	1.0	32/0.20	0.6	0.9	8.0±0.2	19.5	20.0
	1.5	32/0.25	0.7	1.0	9.4±0.2	13.3	13.7
5	2.5	49/0.25	0.8	1.1	11.0±0.3	7.98	8.21
	0.75	24/0.20	0.6	0.9	8.4±0.2	26.0	26.7
	1.0	32/0.20	0.6	0.9	8.8±0.2	19.5	20.0
	1.5	32/0.25	0.7	1.1	10.6±0.3	13.3	13.7
5	2.5	49/0.25	0.8	1.2	12.4±0.3	7.98	8.21

聚氯乙烯绝缘安装用软电缆

FLEXIBLE CABLES FOR PVC INSULATED INSTALLATION

AVVR



Standard:JB/T8734

芯数×导体 标称截面积 (mm²)	导体中单线 最大直径 (mm)	绝缘厚度 规定值 (mm)	护套厚度 规定值 (mm)	平均外径或外形尺寸 (mm)		20°C时导体电阻最大值 Ω/km	
				上限	下限	铜芯	镀锡铜芯
2×0.12	0.16	0.4	0.6	3.3	4.3	158.0	163.0
				2.4×3.6	2.8×4.3		
2×0.2	0.16	0.4	0.6	3.6	4.7	92.3	95.0
				2.5×3.9	3.0×4.7		
2×0.3	0.16	0.5	0.6	4.1	5.3	69.2	71.2
				2.8×4.4	3.4×5.3		
2×0.4	0.16	0.5	0.6	4.4	5.7	48.2	49.6
				2.9×4.7	3.5×5.7		
3×0.12	0.16	0.4	0.6	3.4	4.5	158.0	163.0
3×0.2	0.16	0.4	0.6	3.8	4.9	92.3	95.0
3×0.3	0.16	0.5	0.6	4.4	5.7	69.2	71.2
3×0.4	0.16	0.5	0.6	4.7	6.0	48.2	49.6
4×0.12	0.16	0.4	0.6	3.8	4.9	158.0	163.0
4×0.2	0.16	0.4	0.6	4.2	5.4	92.3	95.0
4×0.3	0.16	0.5	0.6	4.8	6.2	69.2	71.2
4×0.4	0.16	0.5	0.6	5.1	6.6	48.2	49.6
5×0.12	0.16	0.4	0.6	4.1	5.3	158.0	163.0
5×0.2	0.16	0.4	0.6	4.5	5.8	92.3	95.0
5×0.3	0.16	0.5	0.6	5.3	6.7	69.2	71.2
5×0.4	0.16	0.5	0.6	5.6	7.2	48.2	49.6
6~7×0.12	0.16	0.4	0.6	4.4	5.7	158.0	163.0
6~7×0.2	0.16	0.4	0.6	4.9	6.3	92.3	95.0
6~7×0.3	0.16	0.5	0.6	5.7	7.3	69.2	71.2
6~7×0.4	0.16	0.5	0.6	6.2	7.8	48.2	49.6
3×2×0.4+1×0.4	0.16	0.5	0.6	6.2	10.5	48.2	49.6
8×0.12	0.16	0.4	0.6	5.0	6.4	158.0	163.0
8×0.2	0.16	0.4	0.6	5.6	7.1	92.3	95.0
8×0.3	0.16	0.5	0.6	6.4	8.2	69.2	71.2
8×0.4	0.16	0.5	0.6	7.0	8.8	48.2	49.6
9×0.12	0.16	0.4	0.6	5.4	6.9	158.0	163.0
9×0.2	0.16	0.4	0.6	6.0	7.7	92.3	95.0
9×0.3	0.16	0.5	0.8	7.4	9.3	69.2	71.2

欧洲

EUROPAN STANDARD RUBBER SHEATHED FLEXIBLE CORD

H05RN-F

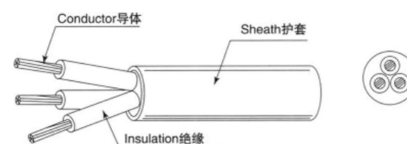


Rubber Insulated and Sheathed Flexible Cords

橡胶绝缘和护套软线

Rating:300/500V

Standard:DIN VDE-0282-4 HD22.4



No. of conductor 导体芯数	Conductor导体		Insulation thickness 绝缘厚度 (mm)	Sheath thickness 护套厚度 (mm)	Overall diameter 完成外径 (mm)	Max Conductor resistance at 20°C 20°C时导体电阻最大值Ω/km	
	Nominal area 标称面积 (mm²)	Construction 结构 (NO./mm)				Bare	Tinned
2	0.75	24/0.20	0.6	0.8	6.4±0.2	26.0	26.7
	1.0	32/0.20	0.6	0.9	6.9±0.2	19.5	20.0
3	0.75	24/0.20	0.6	0.9	7.0±0.2	26.0	26.7
	1.0	32/0.20	0.6	0.9	7.4±0.2	19.5	20.0
4	0.75	24/0.20	0.6	0.9	7.7±0.2	26.00	26.70
	1.00	32/0.20	0.6	0.9	8.0±0.2	19.50	20.00



莱胜电气
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EUROPAN STANDARD RUBBER SHEATHED FLEXIBLE CORD

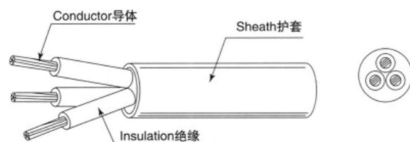
H05RR-F

Rubber Insulated and Sheathed Flexible Cords

橡胶绝缘和护套软线

Rating:300/500V

Standard:DIN VDE-0282-4 HD22.4



No. of conductor 导体芯数	Conductor 导体		Insulation thickness 绝缘厚度 (mm)	Sheath thickness 护套厚度 (mm)	Overall diameter 完成外径 (mm)	Max Conductor resistance at 20°C 20°C时导体电阻最大值Ω/km	
	Nominal area 标称面积 (mm²)	Construction 结构 (NO./mm)				Bare	Tinned
2	0.75	24/0.20	0.8	0.8	6.4±0.2	26.00	26.70
	1.00	32/0.20	0.8	0.9	7.0±0.2	19.50	20.00
	1.50	30/0.25	0.8	1.0	8.7±0.2	13.30	13.70
	2.50	49/0.25	0.9	1.1	10.2±0.3	7.98	8.21
3	0.75	24/0.20	0.6	0.9	7.0±0.2	26.00	26.70
	1.00	32/0.20	0.6	0.9	7.4±0.2	19.50	20.00
	1.50	30/0.25	0.8	1.0	9.1±0.2	13.30	13.70
	2.50	49/0.25	0.9	1.1	10.8±0.3	7.98	8.21
4	0.75	24/0.20	0.6	0.9	7.7±0.2	26.00	26.70
	1.00	32/0.20	0.6	0.9	8.0±0.2	19.50	20.00
	1.50	30/0.25	0.8	1.1	10.1±0.3	13.30	13.70
	2.50	49/0.25	0.9	1.2	12.1±0.4	7.98	8.21
5	0.75	24/0.20	0.6	1.0	8.5±0.2	26.00	26.70
	1.00	32/0.20	0.6	1.0	8.9±0.2	19.50	20.00
	1.50	30/0.25	0.8	1.1	11.0±0.3	13.30	13.70
	2.50	49/0.25	0.9	1.3	13.4±0.4	7.98	8.21



莱胜电气
REISHUN ELECTRICAL

欧洲

EUROPAN STANDARD RUBBER SHEATHED FLEXIBLE CORD

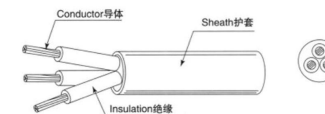
H07RN-F

Rubber Insulated and Sheathed Flexible Cords

橡胶绝缘和护套软线

Rating:450/750V

Standard:DIN VDE-0282-4 HD22.4



No. of conductor 导体芯数	Conductor 导体		Insulation thickness 绝缘厚度 (mm)	Sheath thickness 护套厚度 (mm)	Overall diameter 完成外径 (mm)	Max Conductor resistance at 20°C 20°C时导体电阻最大值Ω/km	
	Nominal area 标称面积 (mm²)	Construction 结构 (NO./mm)				Bare	Tinned
2	1.0	32/0.20	0.8	1.3	8.6±0.2	19.50	20.00
	1.5	30/0.25	0.8	1.5	9.6±0.2	13.30	13.70
	2.5	49/0.25	0.9	1.7	11.4±0.3	7.98	8.21
3	1.0	32/0.20	0.8	1.4	9.2±0.2	19.50	20.00
	1.5	30/0.25	0.8	1.6	10.3±0.3	13.30	13.70
	2.5	49/0.25	0.9	1.8	12.0±0.4	7.98	8.21
4	1.0	32/0.20	0.8	1.5	10.3±0.3	19.50	20.00
	1.5	30/0.25	0.8	1.7	11.3±0.3	13.30	13.70
	2.5	49/0.25	0.9	1.9	13.3±0.4	7.98	8.21
5	1.0	32/0.20	0.8	1.6	11.3±0.3	19.50	20.00
	1.5	30/0.25	0.8	1.8	12.5±0.4	13.30	13.70
	2.5	49/0.25	0.9	2.0	14.6±0.4	7.98	8.21

欧洲

EUROPAN STANDARD RUBBER SHEATHED FLEXIBLE CORD

H03VV-F H03VVH2-F

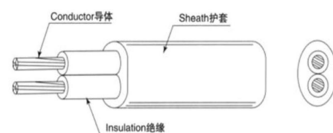
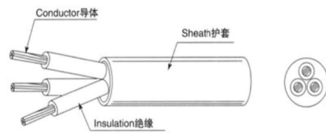


PVC Insulated PVC Sheathed Flexible Cords

PVC绝缘PVC护套软电缆

Rating:300V/300V 70°C

Standard:DIN VDE-0282-4 HD22.4



No. of conductor 导体芯数	Conductor 导体		Insulation thickness 绝缘厚度 (mm)	Sheath thickness 护套厚度 (mm)	Overall diameter 完成外径 (mm)	Max Conductor resistance at 20°C 20°C时导体电阻最大值Ω/km	
	Nominal area 标称面积 (mm ²)	Construction 结构 (NO./mm)				Bare	Tinned
2	0.50	16/0.20	0.5	0.6	5.1±0.2	39.0	40.1
					3.2±0.2×5.4±0.2		
	0.75	24/0.20	0.5	0.6	5.6±0.2	26.0	26.7
					3.4±0.2×5.6±0.2		
3	0.50	16/0.20	0.5	0.6	5.4±0.2	39.0	40.1
	0.75	24/0.20	0.5	0.6	5.9±0.2	26.0	26.7

欧洲

EUROPAN STANDARD RUBBER SHEATHED FLEXIBLE CORD

H05VV-F H05VVH2-F

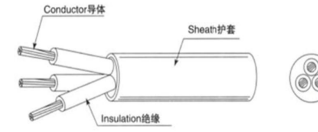


PVC Insulated PVC Sheathed Flexible Cords

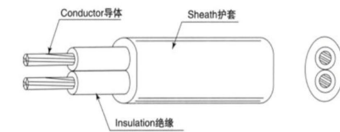
PVC绝缘PVC护套软电缆

Rating:300V/300V 70°C

Standard:DIN VDE-0282-4 HD22.4



H05VV-F



H05VVH2-F

No. of conductor 导体芯数	Conductor 导体		Insulation thickness 绝缘厚度 (mm)	Sheath thickness 护套厚度 (mm)	Overall diameter 完成外径 (mm)	Max Conductor resistance at 20°C 20°C时导体电阻最大值Ω/km	
	Nominal area 标称面积 (mm ²)	Construction 结构 (NO./mm)				Bare	Tinned
2	0.75	24/0.20	0.60	0.80	6.4±0.2	26.00	26.70
					4.0±0.2×6.5±0.2		
					6.8±0.2		
	1.00	32/0.20	0.60	0.80	4.2±0.2×6.8±0.2	19.50	20.00
					7.8±0.2		
					9.4±0.3		
3	0.75	24/0.20	0.6	0.8	10.1±0.2	7.89	8.21
					6.8±0.2		
					7.2±0.2		
	1.0	32/0.20	0.6	0.8	8.5±0.2	13.30	13.70
					10.1±0.2		
					11.7±0.2		
4	0.75	24/0.20	0.6	0.8	13.0±0.3	7.89	8.21
					7.6±0.2		
					8.6±0.2		
	1.0	32/0.20	0.6	1.2	9.4±0.2	13.30	13.70
					11.7±0.2		
					13.0±0.3		
5	0.75	24/0.20	0.6	0.9	8.9±0.2	19.50	20.00
					10.5±0.2		
					13.0±0.3		
	1.0	32/0.20	0.6	0.9	10.5±0.2	13.30	13.70
					13.0±0.3		
					13.0±0.3		