



线槽 | 智能照明灯 | 冷压端子 | 端子台 | 导轨 | 管件接头 | 地零排 | 绝缘母线夹 | 拖链 | 结束带
编织网管 | 热缩管 | Pu气管 | 扣件保护 | 标识类 | 航空插头 | 重载连接器 | 工具系列 | 风机系列

Wenbuluo

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结束带编织网管系列

世界级安全配电器材全品类引领者

Wenbuluo

2025 V.9.0



稳不落累计销量
环地球一圈
≈40,000,000米



200+权威认证筑就品质长城
ISO9001质量管理体系 | 高新技术认证 | CE/UL/ROHS国际认证矩阵

J-01 PBA屏蔽扣式结束带

材质：铝箔PVC+POM+镀锡铜线。
厚度：0.22mm
颜色：黑色。
用途：适用于分叉线缆保护。
使用方法：包覆于保护线外层， 将纽扣扣合后铝箔与镀锡铜线重合， 再将镀锡铜线接地。
功能：防电磁波干扰，有效屏蔽干扰源。
适用温度：-15℃-+60℃

Material: Aluminum foil PVC+POM+ tinned wire.
Thickness: 0.22mm
Color:Black.
Application: It is applicable to the protection of furcate wire.
Usage: Cover the outer layer of protection wire. After buckling thebuckle, coincide the aluminum foil with the tinned wire andconnect the tinned wire to the ground.
Functions: Prevent electromagnetic wave interference and shieldinterference source effectively.
AvailableTemperature: -15℃-+60℃

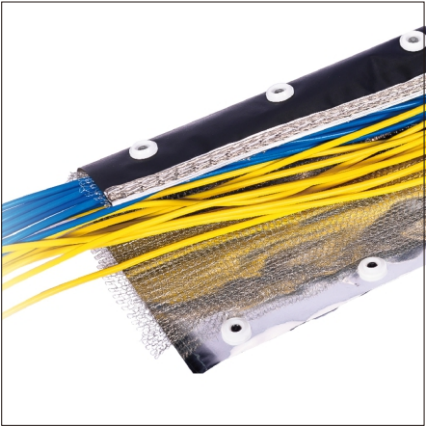


型号 Model	宽 Width (mm)	束径 Dimeter (mm)	长度 Length (m)
PBA-10	71	10	25M
PBA-15	91	15	
PBA-20	105	20	
PBA-25	115	25	
PBA-30	130	30	
PBA-40	160	40	
PBA-50	190	50	
PBA-70	255	70	
PBA-100	348	100	

J-02 PBC屏蔽扣式结束带

材质：铝箔PVC+POM+镀锡铜线+金属网。
厚度：0.22mm(铝箔PVC)
颜色：黑色。
用途：适用于分叉线缆保护。
使用方法：包覆于保护线外层， 金属网包线重合后将纽扣扣合使铝箔与镀锡铜线重合， 再将镀锡铜线接地。
适用温度：-15℃-+60℃。

Material: Aluminum foil PVC+POM+ tinned wire+ Metallic mesh.
Thickness: 0.22mm (Aluminum foil PVC)
Color:Black.
Application: It is applicable to the protection of furcate wire
Usage: Cover the outer layer of protection wire. After coinciding with themetallic mesh covered wire, coincide the aluminum foil with thetinned wire and connect the tinned wire to the ground.
Functions: Prevent electromagnetic wave interference and shieldinterference source effectively.
AvailableTemperature: -15℃-+60℃



型号 Model	宽 Width (mm)	束径 Dimeter (mm)	长度 Length (m)
PBC-10	71	10	25M
PBC-15	91	15	
PBC-20	105	20	
PBC-25	115	25	
PBC-30	130	30	
PBC-40	160	40	
PBC-50	190	50	
PBC-70	255	70	
PBC-100	348	100	

J-03 PBB屏蔽扣式结束带

材质：铝箔PVC+POM+镀锡铜线+导电布。
厚度：0.22mm(铝箔PVC)
颜色：黑色。
用途：适用于分叉线缆保护。
使用方法：包覆于保护线外层， 导电布包线重合后将纽扣扣合使铝箔与镀锡铜线重合， 再将镀锡铜线接地。
功能：防电磁波干扰，有效屏蔽干扰源。
适用温度：-15℃-+60℃。

Material: Aluminum foil PVC+POM+ tinned wire+Conductive fabric.
Thickness: 0.22mm (Aluminum foil PVC)
Color:Black.
Application: It is applicable to the protection of furcate wire
Usage: Cover the outer layer of protection wire. After coinciding with the conductive fabric coverd wire, coincide the aluminum foil with the tinned wire andconnect the tinned wire to the ground.
Functions: Prevent electromagnetic wave interference and shieldinterference source effectively.
AvailableTemperature: -15℃-+60℃



型号 Model	宽 Width(mm)	束径 Dimeter(mm)	长度 Length(m)
PBB-10	71	10	25M
PBB-15	91	15	
PBB-20	105	20	
PBB-25	115	25	
PBB-30	130	30	
PBB-40	160	40	
PBB-50	190	50	
PBB-70	255	70	
PBB-100	348	100	

J-04 PBD屏蔽粘式结束带

材质：铝箔PVC+粘扣带+镀锡铜线。
厚度：0.22mm(铝箔PVC)
颜色：黑色。
用途：适用于分叉线缆保护。
使用方法：包覆于保护线外层， 将粘扣带粘合后铝箔与镀锡铜线重合， 再将镀锡铜线接地。
功能：防电磁波干扰，有效屏蔽干扰源。
适用温度：-15℃-+60℃。

Material: Aluminum foil PVC+Velcro+ tinned wire.
Thickness: 0.22mm (Aluminum foil PVC)
Color:Black.
Application: It is applicable to the protection of furcate wire
Usage: Cover the outer layer of protection wire. After sticking the sticking band coincide the aluminum foil with the tinned wire andconnect the tinned wire to the ground.
Functions: Prevent electromagnetic wave interference and shieldinterference source effectively.
AvailableTemperature: -15℃-+60℃



型号 Model	宽 Width(mm)	束径 Dimeter(mm)	长度 Length(m)
PBD-15	91	15	25M
PBD-20	110	20	
PBD-25	125	25	
PBD-30	143	30	
PBD-40	174	40	
PBD-50	205	50	
PBD-70	262	70	
PBD-100	358	100	

J-05 PBE屏蔽粘式结束带

材质：铝箔PVC+粘扣带+镀锡铜线+金属网。
厚度：0.22mm(铝箔PVC)
颜色：黑色。
用途：适用于分叉线缆保护。
使用方法：包覆于保护线外层， 将金属网包线重合后将粘扣带粘合使铝箔与镀锡铜线重合， 再将镀锡铜线接地。
功能：防电磁波干扰，有效屏蔽干扰源。
适用温度：-15℃-+60℃

Material: Aluminum foil PVC+Velcro+ tinned wire+Metallic mesh.
Thickness: 0.22mm(Aluminum foil PVC)
Color:Black.
Application: It is applicable to the protection of furcate wire.
Usage: Cover the outer layer of protection wire. After coinciding with the metallic mesh covered wire, stick the velcro to coincide the aluminum foil with the tinned wire and connect the tinned wire to the ground.
Functions: Prevent electromagnetic wave interference and shield interference source effectively and the sealing performance is good.
AvailableTemperature: -15℃-+60℃

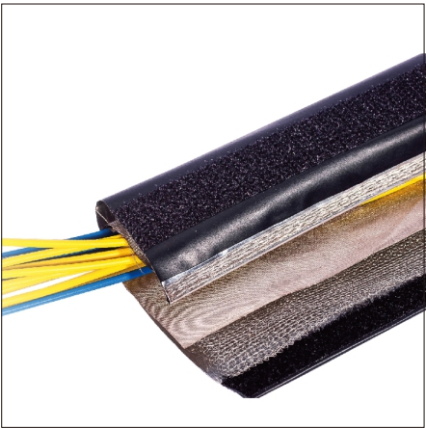


型号 Model	宽 Width(mm)	束径 Dimeter(mm)	长度 Length(m)
PBE-15	95	15	25M
PBE-20	110	20	
PBE-25	125	25	
PBE-30	143	30	
PBE-40	174	40	
PBE-50	205	50	
PBE-70	262	70	
PBE-100	358	100	

J-06 PBF屏蔽粘式结束带

材质：铝箔PVC+粘扣带+镀锡铜线+金属网+导电布。
厚度：0.22mm(铝箔PVC)
颜色：黑色。
用途：适用于分叉线缆保护。
使用方法：包覆于保护线外层， 现将导电布包线重合， 再将金属网包导电布重合后将粘扣带粘合使铝箔与镀锡铜线重合， 再将镀锡铜线接地。
功能：防电磁波干扰，有效屏蔽干扰源。
适用温度：-15℃-+60℃。

Material: Aluminum foil PVC+Velcro+ tinned wire+Metallic mesh+Conductive fabric.
Thickness: 0.22mm (Aluminum foil PVC)
Color:Black.
Application: Wrapping most wires.
Usage: Cover the outer layer of protection wire. After coinciding with the conductive fabric covered wire and then coinciding the metallic mesh conductive fabric, stick the velcro to coincide the aluminum foil with the tinned wire and connect the tinned wire to the ground.
Functions: Prevent electromagnetic wave interference and shield interference source effectively and the sealing performance is good.
AvailableTemperature: -15℃-+60℃

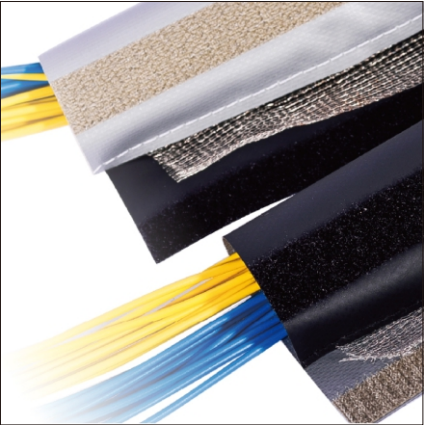


型号 Model	宽 Width(mm)	束径 Dimeter(mm)	长度 Length(m)
PBF-15	95	15	25M
PBF-20	110	20	
PBF-25	125	25	
PBF-30	143	30	
PBF-40	174	40	
PBF-50	205	50	
PBF-70	262	70	
PBF-100	358	100	

J-07 PBG屏蔽粘式结束带

材质：铝箔PVC+粘扣带+镀锡铜线+金属网。
厚度：0.35mm(铝箔PVC)
颜色：黑色/银灰色
用途：适用于分叉线缆保护。
使用方法：包覆于保护线外层， 金属网包线重合后将粘扣带粘合使金属网与镀锡铜线重合， 再将镀锡铜线接地。
功能：防电磁波干扰，有效屏蔽干扰源，密封性更好。
适用温度：-15℃-+60℃。

Material: Aluminum foil PVC+Velcro+ tinned wire+Metallic mesh.
Thickness: 0.35mm (Aluminum foil PVC)
Color:Black/Silvery grey.
Application: It is applicable to the protection of furcate wire
Usage: Cover the outer layer of protection wire. After coinciding with metallic mesh covered wire, stick the evlcro to coincide the metal net with the tinned wire and connect the tinned wire and connect the tinned wire to the ground.
Functions: Prevent electromagnetic wave interference and shield interference source effectively and the sealing performance is good.
AvailableTemperature: -15℃-+60℃

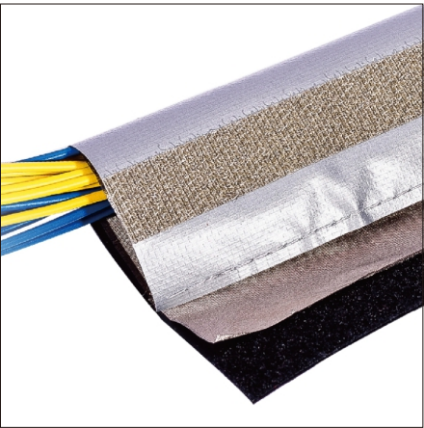


型号 Model	宽 Width(mm)	束径 Dimeter(mm)	长度 Length(m)
PBGMG(B)15	95	15	25M
PBGMG(B)20	110	20	
PBGMG(B)25	125	25	
PBGMG(B)30	143	30	
PBGMG(B)40	174	40	
PBGMG(B)50	205	50	
PBGMG(B)70	262	70	
PBGMG(B)100	358	100	

J-08 PBH屏蔽粘式结束带

材质：铝箔PVC+粘扣带+镀锡铜线-导电布。
厚度：0.35mm(铝箔PVC)
颜色：黑色/银灰色
用途：适用于分叉线缆保护。
使用方法：包覆于保护线外层， 金属网包线重合后将粘扣带粘合使金属网与镀锡铜线重合， 再将镀锡铜线接地。
功能：防电磁波干扰，有效屏蔽干扰源，密封性能好。
适用温度：-15℃-+60℃。

Material: Aluminum foil PVC+POM+ tinned wire.
Thickness: 0.22mm (Aluminum foil PVC)
Color:Black.
Application: It is applicable to the protection of furcate wire
Usage: Cover the outer layer of protection wire. After coinciding with conductive fabric covered wire, stick the velcro to coincide the metal net with the tinned wire andconnect the tinned wire to the ground.
Functions: Prevent and beautification KF the wires convenience in dismounting and repeated use.
AvailableTemperature: -15℃-+60℃



型号 Model	宽 Width(mm)	束径 Dimeter(mm)	长度 Length(m)
PBHSG(B)15	95	15	25M
PBHSG(B)20	110	20	
PBHSG(B)25	125	25	
PBHSG(B)30	143	30	
PBHSG(B)40	174	40	
PBHSG(B)50	205	50	
PBHSG(B)70	262	70	
PBHSG(B)100	358	100	

J-09 PC 扣式结束带

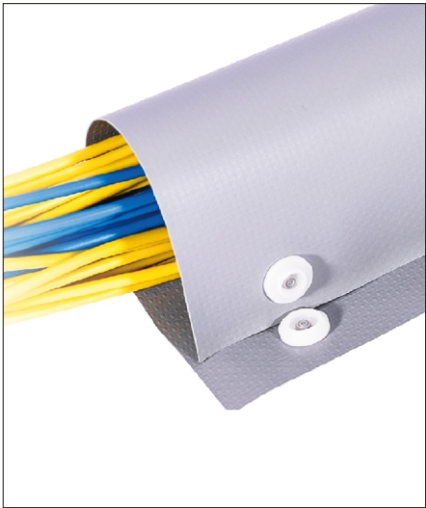
材质: PVC+POM
厚度: 0.35mm
颜色: 灰+灰
用途: 适用于分叉电缆的保护。
使用方法: 包覆于保护线外围, 并将纽扣一一扣上。
功能: 保护并美化配线, 拆卸方便, 可重复使用。

适用温度: -15℃-+105℃
撕裂强度: 横向65.7N 纵向:56.3N
拉伸强度: 横向727N 纵向:921N
伸长率: 横向22% 纵向:20%
表面电阻: 4.0*10¹¹
施加电压6KV, 瞬间1秒, 无闪络或击穿。

Material: PVC+POM
Thickness: 0.35mm
Color: Grey+Grey
Application: It is applicable to the protection of furcate wire
Usage: Wrapping the periphery of a protection wire and fastening the buttons one by one.
Functions: Protection and beautification kf the wires. convenience in dismounting and repeated use.

Available Temperature:-15℃-+105℃
Tear Strength: Transverse 65.7N, Longitudinal 56.3N
Tensile Strength: Transverse 72.7N, Longitudinal 92.1N
Elongation: Transverse 22%, Longitudinal 20%
Surface Resistance: 4.0*10¹¹Ω

Apply voltage 6Kv for 1s and it does not have flashover or breakdown.



型号 Model	宽 Width(mm)	束径 Dimeter(mm)	长度 Length(m)
PC-60	60	12	75M
PC-67	67	15	
PC-80	80	19	
PC-100	100	25	
PC-120	120	31	
PC-140	140	37	
PC-148	148	40	
PC-160	160	44	
PC-180	180	50	
PC-202	202	57	
PC-210	210	60	
PC-242	242	70	
PC-335	335	100	
PC-495	495	150	

J-10 HB 扣式结束带

材质: PVC+POM
厚度: 0.35mm
颜色: 灰+银灰
用途: 适用于分叉电缆的保护。
使用方法: 包覆于保护线外围, 并将纽扣一一扣上。
功能: 保护并美化配线, 拆卸方便, 可重复使用。

适用温度: -15℃-+105℃
撕裂强度: 横向65.7N 纵向:56.3N
拉伸强度: 横向72.7N 纵向:92.1N
伸长率: 横向22% 纵向:20%
表面电阻: 4.0*10¹¹
施加电压6KV, 瞬间1秒, 无闪络或击穿。

Material: PVC+POM
Thickness: 0.35mm
Color: Grey+Sivery Grey
Application: It is applicable to the protection of furcate wire
Usage: Wrapping the periphery of a protection wire and fastening the buttons one by one.
Functions: Protection and beautification kf the wires. convenience in dismounting and repeated use.

Available Temperature:-15℃-+105℃
Tear Strength: Transverse 65.7N, Longitudinal 56.3N
Tensile Strength: Transverse 72.7N, Longitudinal 92.1N
Elongation: Transverse 22%, Longitudinal 20%
Surface Resistance: 4.0*10¹¹Ω

Apply voltage 6Kv for 1s and it does not have flashover or breakdown.



型号 Model	宽 Width(mm)	束径 Dimeter(mm)	长度 Length(m)
HB-10	57	10	50M
HB-15	75	15	
HB-20	90	20	
HB-25	100	25	
HB-30	115	30	
HB-40	146	40	
HB-50	175	50	
HB-70	241	70	
HB-100	333	100	

J-11 FL 粘式结束带

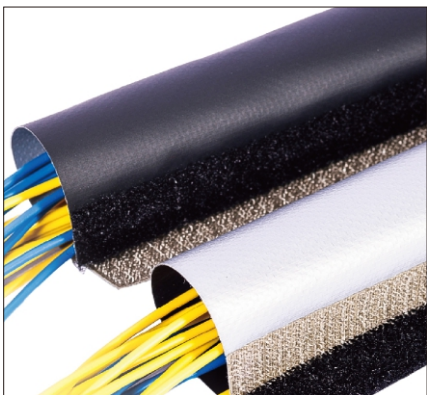
材质: PVC+粘扣带
厚度: 0.35mm
颜色: 灰+银灰
用途: 适用于分叉电缆的保护。
使用方法: 包覆于保护线外围, 并将粘扣带粘住即可。
功能: 保护并美化配线, 拆卸方便, 可重复使用, 密封性能好。

适用温度: -15℃-+105℃
撕裂强度: 横向65.7N 纵向:56.3N
拉伸强度: 横向727N 纵向:921N
伸长率: 横向22% 纵向:20%
表面电阻: 4.0*10¹¹
施加电压6KV, 瞬间1秒, 无闪络或击穿。

Material: PVC+Velcro
Thickness: 0.35mm
Color: Grey+Silvery Grey
Application: Wrapping most wire
Usage: Wrapping the periphery of a protection wire and sticking the velcro.
Functions: Protect and beauty wiring, the disassembly is convenient and the sealing performance is good.

Available Temperature:-15℃-+105℃
Tear Strength: Transverse 65.7N, Longitudinal 56.3N
Tensile Strength: Transverse 72.7N, Longitudinal 92.1N
Elongation: Transverse 22%, Longitudinal 20%
Surface Resistance: 4.0*10¹¹Ω

Apply voltage 6Kv for 1s and it does not have flashover or breakdown.



型号 Model	宽 Width(mm)	束径 Dimeter(mm)	长度 Length(m)
FL-15	70	15	50M
FL-20	84	20	
FL-25	100	25	
FL-30	115	30	
FL-40	147	40	
FL-50	183	50	
FL-70	246	70	
FL-100	340	100	

J-12 HH 扣式结束带

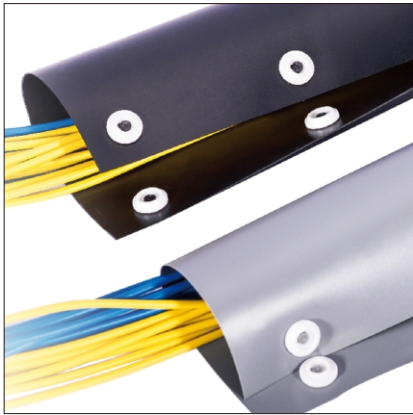
材质: PVC+POM
厚度: 0.35mm
颜色: 黑/灰
用途: 适用于分叉电缆的保护。
使用方法: 包覆于保护线外围, 并将纽扣一一扣上。
功能: 保护并美化配线, 拆卸方便, 可重复使用。

适用温度: -15℃-+105℃
撕裂强度: 横向65.7N 纵向:56.3N
拉伸强度: 横向72.7N 纵向:92.1N
伸长率: 横向22% 纵向:20%
表面电阻: 4.0*10¹¹
施加电压6KV, 瞬间1秒, 无闪络或击穿。

Material: PVC+POM
Thickness: 0.35mm
Color: Black/Grey
Application: Suitable for no layer chamber cable protection.
Usage: Wrapping the periphery of a protection wire and fastening the buttons one by one.
Functions: Protection and beautification kf the wires. convenience in dismounting and repeated use.

Available Temperature:-15℃-+105℃
Tear Strength: Transverse 65.7N, Longitudinal 56.3N
Tensile Strength: Transverse 72.7N, Longitudinal 92.1N
Elongation: Transverse 22%, Longitudinal 20%
Surface Resistance: 4.0*10¹¹Ω

Apply voltage 6Kv for 1s and it does not have flashover or breakdown.

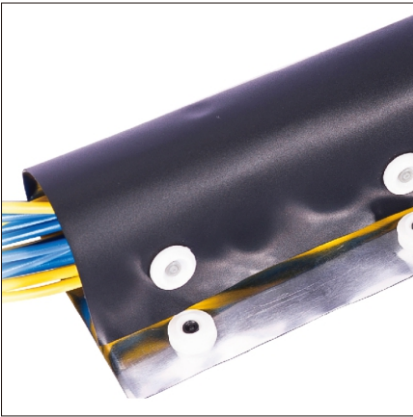


型号 Model	宽 Width(mm)	束径 Dimeter(mm)	长度 Length(m)
HH-10	57	10	50M
HH-15	75	15	
HH-20	90	20	
HH-25	100	25	
HH-30	115	30	
HH-40	146	40	
HH-50	175	50	
HH-70	241	70	
HH-100	333	100	

J-13 PPC扣式结束带

材质：铝箔PVC+POM
厚度：0.22mm
颜色：黑色。
用途：适用于半导体设备电缆保护。
使用方法：包覆于保护线外层，并将纽扣一一扣上。
功能：保护并美化配线，拆卸方便，可重复使用。
适用温度：-15℃-+60℃

Material: Aluminum foil PVC+POM.
Thickness: 0.22mm
Color.Black.
Application: Suitable for semiconductor equipment cable protecction.
Usage: Wrapping the perphery of a protection wire and fasting the buttons one by one.
Functions: Protection and beautification kf the wires, convenience in dismounting and repeated use.
AvailableTemperature: -15℃-+60℃

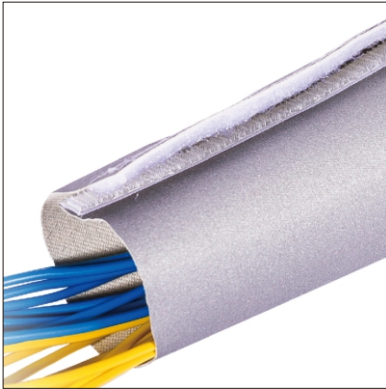


型号 Model	宽 Width(mm)	束径 Dimeter(mm)	长度 Length(m)
PBAN-10	57	10	50M
PBAN-15	75	15	
PBAN-20	90	20	
PBAN-25	100	25	
PBAN-30	115	30	
PBAN-40	146	40	
PBAN-50	175	50	
PBAN-70	241	70	
PBAN-100	333	100	

J-14 GYB工业机器人结束带

材质：特殊纤维+粘扣带
厚度：0.4mm
颜色：黑色/银灰
用途：机器人线束，焊接设备线束，移动电缆的保护。
功能：防飞溅物，耐磨。
适用温度：-20℃-+350℃

Material: Special Fiber+Velcro.
Thickness: 0.4mm
Color.Black/Silvery grey.
Usage: Robot wiring harness, welding equipment wiring harness and protection of movable cable.
Functions: Anti-splash and wear resistance.
AvailableTemperature: -20℃-+350℃



型号 Model	宽 Width(mm)	束径 Dimeter(mm)	长度 Length(m)
DPCG(B)20	84	20	25M
DPCG(B)25	100	25	
DPCG(B)30	115	30	
DPCG(B)40	147	40	
DPCG(B)50	183	50	
DPCG(B)70	246	70	
DPCG(B)100	340	100	

J-15 ZJB自卷式编织套管

材质：聚酯单丝+复丝
厚度：0.4mm
颜色：黑色。
用途：适用于多数电线保护。
功能：保护并美化配线，拆卸方便，可重复使用，密封性能好。
适用温度：-40℃-+150℃

Material: Polyester monofilament+multifilament.
Thickness: 0.4mm
Color.Black.
Application: Wrapping most wires.
Functions: Protection and beautify wiring, the disassembly is convent and the sealing performance is good.
AvailableTemperature: -40℃-+150℃



型号 Model	宽 Width(mm)	束径 Dimeter(mm)	长度 Length(m)
JPC-005	5	6	100M
JPC-008	8	9	
JPC-010	10	11	
JPC-013	13	14	
JPC-016	16	17	50M
JPC-019	19	20	25M
JPC-025	25	27	
JPC-030	30	32	
JPC-038	38	40	
JPC-050	50	52	

K-01 PET伸缩编织网管

产品介绍：伸缩编织网管是由环保无卤的PET单丝编织而成, 网管可以很轻松的扩充至原来的150%, 并且很轻易地束紧各种不规则形状的物体, 适合于包裹线束, 对线束起到整理, 保护, 耐磨的作用。

产品应用：广泛用于高铁、地铁、汽车、电脑电源线、汽车线束、线材加工、水肺软管保护等行业。

材质:PET(Polyethylene terephthalate)

尺寸:3-90MM

工作温度：-50°-125°C

裁切工具：热切机

伸缩特点：网管密度越大伸缩越小

认证:SGS

Product introduction: Telescopic braided net tube is woven from environmentally friendly halogen-free PET monofilament, the net tube can be easily expanded to 150% of the original, and can easily tighten various irregularly shaped objects, suitable for wrapping The wiring harness plays a role in finishing, protecting and wearing the wiring harness.

Product application: widely used in high-speed rail, subway, automobile, computer power cord, automobile wiring harness, wire processing, scuba hose protection and other industries

Material: PET (Polyethylene terephthalate) Size: 3-90MM

Working temperature: -50°-125°C

Cutting tool: hot cutting machine

Expansion characteristics: the greater the network management density, the smaller the expansion

Certification: SGS



折径(W)		型号	扩充范围		包装(L)
英寸	mm		最小(1)	最大(0)	
1/8"	3	PET-3	1	6	1000米/卷
1/4"	6	PET-6	3	9	500米/卷
5/16"	8	PET-8	5	16	350米/卷
3/8"	10	PET-10	7	19	350米/卷
1/2"	12	PET-12	8	24	300米/卷
5/8"	15	PET-15	10	27	250米/卷
3/4"	20	PET-20	14	30	200米/卷
1"	25	PET-25	18	35	200米/卷
1-1/4"	30	PET-30	20	50	150米/卷
1-1/2"	40	PET-40	30	60	100米/卷
1-3/4"	45	PET-45	35	75	100米/卷
2"	50	PET-50	40	80	100米/卷
2-1/2"	64	PET-64	45	105	100米/卷
3"	76	PET-76	64	120	100米/卷
3-1/2"	90	PET-90	78	145	100米/卷

K-02 高阻燃编织网管

产品介绍：PET高阻燃编织网管是由原料等级UL94-V0的PET阻燃单丝编织而成, 具有良好的阻燃性, 满足不同行业对阻燃等级的不同需求。

产品应用：应用于对阻燃要求较高的高铁, 地铁, 汽车, 航空, 开关柜等行业。

材质: PET(Polyethylene terephthalate)

尺寸:3-90MM

工作温度：-50°-125°C

裁切工具：热切机

阻燃等级：UL94-V0

认证:SGS

Product introduction: PET high flame-retardant woven mesh tube is woven from PET flame-retardant monofilament of raw material grade UL94-V0. It has good flame retardancy and meets the different needs of different industries for flame retardant grades.

Product application: Used in high-speed rail, subway, automobile, aviation, switchgear and other industries that require high flame retardancy.

Material: PET (Polyethylene terephthalate)

Size: 3-90MM

Working temperature: -50°-125°C

Cutting tool: hot cutting machine

Flame retardant rating: UL94-V0

Certification: SGS



折径(W)		型号	扩充范围		包装(L)
英寸	mm		最小 (1)	最大 (0)	
1/8"	3	ZR-3	1	6	1000米/卷
1/4"	6	ZR-6	3	9	500米/卷
5/16"	8	ZR-8	5	16	350米/卷
3/8"	10	ZR-10	7	19	350米/卷
1/2"	12	ZR-12	8	24	300米/卷
5/8"	15	ZR-15	10	27	250米/卷
3/4"	20	ZR-20	14	30	200米/卷
1"	25	ZR-25	18	35	200米/卷
1-1/4"	30	ZR-30	20	50	150米/卷
1-1/2"	40	ZR-40	30	60	100米/卷
1-3/4"	45	ZR-45	35	75	100米/卷
2"	50	ZR-50	40	80	100米/卷
2002/1/2"	64	ZR-64	45	105	100米/卷
3"	76	ZR-76	64	120	100米/卷
2003/1/2"	90	ZR-90	78	145	100米/卷

K-03 PET彩色编织网管

产品介绍：彩色PET编织网管采用纯彩色的PET单丝编织而成，产品表面光滑，色泽鲜艳花样繁多，七彩色为线束披上了美丽的衣裳。

产品应用：广泛应用于音响视频线，HDMI线缆，机械设备，端子线，数据线等行业。

材质:PET(Polyethylene terephthalate)

尺寸:3-90MM

工作温度：-50°-125°C

裁切工具：热切机

伸缩特点：网管密度越大伸缩越小

认证:SGS

Product introduction: color PET woven mesh tube is woven with pure colored PET monofilament. The surface of the product is smooth, the color is bright and there are many patterns, and the colorful color coats the harness with beautiful clothes.

Product application: widely used in audio and video cables, HDMI cables, mechanical equipment, terminal cables, data cables and other industries.

Material: PET (Polyethylene terephthalate)

Size: 3-90MM

Working temperature: -50°-125°C

Cutting tool: hot cutting machine

Expansion characteristics: the greater the network management density, the smaller the expansion

Certification: SGS



折径(W)		型号	扩充范围		包装(L)
英寸	mm		最小 (1)	最大 (0)	
1/8"	3	CS-3	1	6	1000米/卷
1/4"	6	CS-6	3	9	500米/卷
5/16"	8	CS-8	5	16	350米/卷
3/8"	10	CS-10	7	19	350米/卷
1/2"	12	CS-12	8	24	300米/卷
5/8"	15	CS-15	10	27	250米/卷
3/4"	20	CS-20	14	30	200米/卷
1"	25	CS-25	18	35	200米/卷
1-1/4"	30	CS-30	20	50	150米/卷
1-1/2"	40	CS-40	30	60	100米/卷
1-3/4"	45	CS-45	35	75	100米/卷
2"	50	CS-50	40	80	100米/卷
2-1/2"	64	CS-64	45	105	100米/卷
3"	76	CS-76	64	120	100米/卷
3-1/2"	90	CS-90	70	145	100米/卷

K-04 花样编织网管

产品介绍：样编织网管采用环保彩色的PET单丝混合编织而成，编织花样丰富，种类上千，还可根据客户的要求定制专属花样和颜色的网管。

产品应用：广泛应用于高铁，地铁，汽车，电脑电源线，音响视频线，机器设备，A/V电线。

材质:PET(Polyethylene terephthalate)

尺寸:3-90MM

工作温度：-50°-125°C

裁切工具：热切机

伸缩特点：网管密度越大伸缩越小

认证:SGS

Product introduction: color PET woven mesh tube is woven with pure colored PET monofilament. The surface of the product is smooth, the color is bright and there are many patterns, and the colorful color coats the harness with beautiful clothes.

Product application: widely used in audio and video cables, HDMI cables, mechanical equipment, terminal cables, data cables and other industries.

Material: PET (Polyethylene terephthalate)

Size: 3-90MM

Working temperature: -50°-125°C

Cutting tool: hot cutting machine

Expansion characteristics: the greater the network management density, the smaller the expansion

Certification: SGS



折径(W)		型号	扩充范围		包装(L)
英寸	mm		最小 (1)	最大 (0)	
1/8"	3	HS-3	1	6	1000米/卷
1/4"	6	HS-6	3	9	500米/卷
5/16"	8	HS-8	5	16	350米/卷
3/8"	10	HS-10	7	19	350米/卷
1/2"	12	HS-12	8	24	300米/卷
5/8"	15	HS-15	10	27	250米/卷
3/4"	20	HS-20	14	30	200米/卷
1"	25	HS-25	18	35	200米/卷
1-1/4"	30	HS-30	20	50	150米/卷
1-1/2"	40	HS-40	30	60	100米/卷
1-3/4"	45	HS-45	35	75	100米/卷
2"	50	HS-50	40	80	100米/卷
2-1/2"	64	HS-64	45	105	100米/卷
3"	76	HS-76	64	120	100米/卷
3-1/2"	90	HS-90	78	145	100米/卷

K-05 尼龙PA6编织网管

产品介绍：尼龙PA6编织网管采用尼龙66单丝编织而成，具有良好的耐磨，耐腐蚀性，其高柔软性成为其最大的特色。

产品应用：应用于电子，汽车，航空，军用，地铁，高铁，军工，线束保护等行业。

材质:PA6

尺寸:3-90MM

工作温度：-50°-125℃

裁切工具：热切机

伸缩特点：网管密度越大伸缩越小

颜色：黑色 彩色 花样

认证:SGS

Product introduction: color PET woven mesh tube is woven with pure colored PET monofilament. The surface of the product is smooth, the color is bright and there are many patterns, and the colorful color coats the harness with beautiful clothes.

Product application: widely used in audio and video cables, HDMI cables, mechanical equipment, terminal cables, data cables and other industries.

Material: PA6

Size: 3-90MM

Working temperature: -50°-125℃

Cutting tool: hot cutting machine

Expansion characteristics: the greater the network management density, the smaller the expansion

Certification: SGS



折径(W)		型号	扩充范围		包装(L)
英寸	mm		最小 (1)	最大 (0)	
1/8"	3	PA-3	1	6	1000米/卷
1/4"	6	PA-6	3	9	500米/卷
5/16"	8	PA-8	5	16	350米/卷
3/8"	10	PA-10	7	19	350米/卷
1/2"	12	PA-12	8	24	300米/卷
5/8"	15	PA-15	10	27	250米/卷
3/4"	20	PA-20	14	30	200米/卷
1"	25	PA-25	18	35	200米/卷
1-1/4"	30	PA-30	20	50	150米/卷
1-1/2"	40	PA-40	30	60	100米/卷
1-3/4"	45	PA-45	35	75	100米/卷
2"	50	PA-50	40	80	100米/卷
2-1/2"	64	PA-64	45	105	100米/卷
3"	76	PA-76	64	120	100米/卷
3-1/2"	90	PA-90	78	145	100米/卷

K-06 镀锡铜+PET网管

产品介绍：镀锡铜加PET编织网管采用镀锡铜与PET丝精编而成，柔软度极佳，具有良好的导电性和抗氧化性，起接地，导电，屏蔽，抗干扰的作用。

产品应用：广泛应用于汽车，地铁，高铁，航天，机械设备和电子线材上。

材质: 镀锡铜,PET

尺寸: 3-76MM

工作温度：-50°-125℃

颜色：镀锡色，黑色

认证: SGS

Product introduction: tinned copper and PET braided mesh tube is finely woven with tinned copper and PET wire. It has excellent softness, good conductivity and oxidation resistance, and serves as grounding, conductivity, shielding, and anti-interference.

Product application: Widely used in automobiles, subways, high-speed rails, aerospace, mechanical equipment and electronic wires.

Material: tinned cupper, PET

Size: 3-76MM

Working temperature: -50°-125℃

Color: tinned, black

Certification: SGS



折径(W)		型号	扩充范围		包装(L)
英寸	mm		最小 (1)	最大 (0)	
1/8"	3	TPET-3	1	6	1000米/卷
1/4"	6	TPET-6	3	9	500米/卷
5/16"	8	TPET-8	5	16	350米/卷
3/8"	10	TPET-10	7	19	350米/卷
1/2"	12	TPET-12	8	24	300米/卷
5/8"	15	TPET-15	10	27	250米/卷
3/4"	20	TPET-20	14	30	200米/卷
1"	25	TPET-25	18	35	200米/卷
1-1/4"	30	TPET-30	20	50	150米/卷
1-1/2"	40	TPET-40	30	60	100米/卷
1-3/4"	45	TPET-45	35	75	100米/卷
2"	50	TPET-50	40	80	100米/卷
2-1/2"	64	TPET-64	45	105	100米/卷
3"	76	TPET-76	64	120	100米/卷
3-1/2"	90	TPET-90	78	145	100米/卷

K-07 魔术贴编织网管

产品介绍：魔术贴编织套管采用开口状PET编织网与魔术贴缝合而成，产品具有良好的防尘性，降噪性，耐磨性。
产品应用：应用于大型户外活动，汽车，机械，办公设备，工业设备等线束保护。
材质:PET
尺寸:12-90MM
工作温度：-50°-125°C
认证:SGS

Product introduction: Velcro braided sleeve is stitched with open PET woven net and Velcro. The product has good dust resistance, noise reduction and wear resistance.
Product application: used in large-scale outdoor activities, automobiles, machinery, office equipment, industrial equipment and other wiring harness protection.
Material: PET
Size: 12-90MM
Working temperature: -50°-125°C
Certification: SGS



折径(W)		型号	扩充范围		包装(L)
英寸	mm		最小 (1)	最大 (0)	
1/2"	12	MST-12	12	18	100米/卷
5/8"	15	MST-15	15	21	100米/港
3/4"	20	MST-20	20	30	100米/卷
1"	25	MST-25	25	35	100米/卷
19/16"	30	MST-30	30	45	100米/卷
25/16"	40	MST-40	40	55	100米/卷
2"	50	MST-50	50	65	100米/卷
19/8"	60	MST-60	60	75	100米/卷
11/4"	70	MST-70	70	85	100米/卷
25/8"	80	MST-80	80	95	100米/卷
7/2"	90	MST-90	90	110	100米/卷

K-08 魔术贴织带

产品介绍：魔术贴纺织套管采用纺织织带与魔术贴缝合而成，产品具有良好的防尘性，降噪性，耐磨性。
产品应用：应用于大型户外活动，汽车，机械，办公设备，工业设备等线束保护。
材质:涤纶织带
尺寸: 12-90MM
工作温度：-50°-125°C
认证: SGS

Product introduction: Velcro braided sleeve is stitched with open PET woven net and Velcro. The product has good dust resistance, noise reduction and wear resistance.
Product application: used in large-scale outdoor activities, automobiles, machinery, office equipment, industrial equipment and other wiring harness protection.
Material: Polyester webbing
Size: 12-90MM
Working temperature: -50°-125°C
Certification: SGS



折径(W)		型号	扩充范围		包装(L)
英寸	mm		最小 (1)	最大 (0)	
1/2"	12	MSTZ-12		12	100米/卷
5/8"	15	MSTZ-15		15	100米/港
3/4"	20	MSTZ-20		20	100米/卷
1"	25	MSTZ-25		25	100米/卷
19/16"	30	MSTZ-30		30	100米/卷
25/16"	40	MSTZ-40		40	100米/卷
2"	50	MSTZ-50		50	100米/卷
19/8"	60	MSTZ-60		60	100米/卷
11/4"	70	MSTZ-70		70	100米/卷
25/8"	80	MSTZ-80		80	100米/卷
7/2"	90	MSTZ-90		90	100米/卷

K-09 拉链编织网管

产品介绍：拉链编织网管采用PET编织网与拉链缝合而成，产品具有良好的伸缩性，弹性及耐磨性。

产品应用：应用于家用电器，汽车，机械办公设备，工业设备等线束保护。

材质:PET 尺寸:12-90MM 工作温度：-50°-125°C 认证:SGS

Product introduction: zipper woven mesh tube is made of PET woven mesh and zipper stitched together. The product has good flexibility, elasticity and abrasion resistance.

Product application: Used in wiring harness protection for household appliances, automobiles, machinery and office equipment, industrial equipment, etc.

Material: PET Size: 12-90MM Working temperature: -50°-125°C Certification: SGS



折径(W)		型号	扩充范围		包装(L)
英寸	mm		最小 (1)	最大 (0)	
1/2"	12	LLBZ-12	12	18	按客户要求
5/8"	15	LLBZ-15	15	21	按客户要求
3/4"	20	LLBZ-20	20	30	按客户要求
1"	25	LLBZ-25	25	35	按客户要求
19/16"	30	LLBZ-30	30	45	按客户要求
25/16"	40	LLBZ-40	40	55	按客户要求
2"	50	LLBZ-50	50	65	按客户要求
19/8"	60	LLBZ-60	60	75	按客户要求
11/4"	70	LLBZ-70	70	85	按客户要求
25/8"	80	LLBZ-80	80	95	按客户要求
7/2"	90	LLBZ-90	90	110	按客户要求

K-10 拉链织带套管

产品介绍：自卷套管，产品具有良好的散热性，阻燃性，耐磨性。

产品应用：应用于高铁，地铁，汽车，机械，办公设备，工业设备等线束保护。

材质:涤纶织带 尺寸:12-90MM 工作温度：-50°-125°C 认证:SGS

Product introduction: self-winding casing, the product has good heat dissipation, flame retardancy and abrasion resistance.

Product application: used in high-speed rail, subway, automobile, machinery, office equipment, industrial equipment and other wiring harness protection.

Material: Polyaster webbing Size: 12-90MM Working temperature: -50°-125°C Certification: SGS



折径(W)		型号	扩充范围		包装(L)
英寸	mm		最小 (1)	最大 (0)	
1/2"	12	LLBD-12		12	按客户要求
5/8"	15	LLBD-15		15	按客户要求
3/4"	20	LLBD-20		20	按客户要求
1"	25	LLBD-25		25	按客户要求
19/16"	30	LLBD-30		30	按客户要求
25/16"	40	LLBD-40		40	按客户要求
2"	50	LLBD-50		50	按客户要求
19/8"	60	LLBD-60		60	按客户要求
11/4"	70	LLBD-70		70	按客户要求
25/8"	80	LLBD-80		80	按客户要求
7/2"	90	LLBD-90		90	按客户要求

K-11 开口式缠绕管

产品介绍：PE材质，产品具有良好耐磨，耐腐蚀，耐高温等特性，安全无异味。

产品应用：紧密包裹线缆，机械办公设备，工业设备等线束保护。

Product introduction: PE material, the product has good wear resistance, corrosion resistance, high temperature resistance and other characteristics, safe and odorless.

Product application: tightly wrapped cables, mechanical office equipment, industrial equipment and other wiring harness protection.



型号	规格 mm	扩充范围		包装	配套理线器夹
		最小 (1)	最大 (0)	卷/米	规格 mm
KC-08	8	6	8	100	8
KC-10	10	9	12	100	10
KC-13	13	12	14	100	13
KC-16	16	13	16	100	16
KC-18	18	17	19	100	18
KC-22	22	19	22	50	22
KC-28	28	23	28	50	28
KC-32	32	28	32	50	32
KC-40	40	35	42	50	40

K-12 卷式缠绕管

产品介绍：PE材质，产品具有良好弹性力，拉伸力，可对需要缠绕产品起到一定的束缚保护作用。

产品应用：机房布线，工业配电柜，机械办公设备等。

Product introduction: PE material, the product has good elasticity and stretching force, which can play a certain role in restraining and protecting the products that need to be wound.

Product application: computer room wiring, industrial power distribution cabinet, mechanical office equipment, etc.



型号	内径 mm	外径 mm	螺距 mm	结束范围mm	包装 卷/米
YS-3	2.2	3	4.6	1.5-18	10米
YS-4	3	4	7.6	3-25	10米
YS-5	4	5	8.5	3.5-35	10米
YS-6	4.8	6	8.5	4-50	10米
YS-8	6.6	8	13	6-60	10米
YS-10	8.4	10	13	7.5-60	10米
YS-12	10.3	12	15	9-65	10米
YS-15	13	15	17	12-70	10米
YS-19	16.6	19	19	15-100	10米
YS-24	21	24	21	20-130	10米