



Xiamen MJ Industrial Tech Co.,Ltd

Cable Management Products

2021

One-Step Cable and Wire Management Solution Specialist

About MJ

MJ is a fully integrated company, we develop, manufacture, distribute, market quality products for fastening, fixing, installing, connecting, insulating, protecting and identifying electrical cables, industrial cable and network connectivity solutions. We also develop cable management parts to industry-specific requirements, especially applied to automotive and mass transport (aerospace and railway), electricity and appliances and renewable energy.

MJ always attentive to develop new solutions to new markets through continuous research and technological innovation, we have achieved numerous quality certifications such as ISO9001, ISO14001 for manufacturing industry, IATF16949 for the automotive sector and the EN45545 total quality system for the railway industry.

MJ forms a strong team with technical knowledge, market know-how product innovation and customer support. We understand that many companies today rely on committed partners that can offer products and solutions that save installation time, reduce risk and last for many years, and who can also act as a trusted adviser. We can offer you first-class service and advice – wherever you need it. Our aim is to position ourselves as that important and strong partner for our clients and we work hard to keep our promises.

At MJ Industrial Technologies, we also ship orders as quickly as possible, and our mission is to make our customers' lives as simple as possible!



Our Certification



ISO9001:2015



ISO14001:2005



IATF14969



AAA Enterprise Credit

Our Honor



质量服务诚信企业

兹证明

统一社会信用代码: 91350205MA2YDU3546

厦门闽骏工业科技有限公司

厦门市海沧区东孚街道莲花社区莲花社62-3号

针对企业信用记录、企业素质、财务状况、发展前景以及可能出现的各种风险, 结合产业现状, 对其信用状况进行客观、科学、公正的评估, 确定该企业资质等级为:

AAA

评级依据: Q/YDGJ001-2020企业信用评价体系标准

信用证书编号: YDGJ7914J941F381ROP
证书有效日期: 2020年11月25日-2023年11月24日
信用公示平台: www.chinaxy315.com
信用评级机构: 亚鼎国际信用评价有限公司
评级标准备案: 中国国家标准化管理委员会www.cpbz.gov.cn



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评级机构: 亚鼎国际信用评价有限公司
证书专用章



诚信经营示范单位

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信用证书编号: YDGJ4378W717O179ROM
证书有效日期: 2020年11月25日-2023年11月24日
信用公示平台: www.chinaxy315.com
信用评级机构: 亚鼎国际信用评价有限公司
评级标准备案: 中国国家标准化管理委员会www.cpbz.gov.cn



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证书专用章



企业信用等级

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信用证书编号: YDGJ5380V906SS10ROK
证书有效日期: 2020年10月28日-2023年10月27日
中国招投标网: www.cecbid.org.cn
信用公示平台: www.chinaxy315.com
信用评级机构: 亚鼎国际信用评价有限公司
评级标准备案: 中国国家标准化管理委员会www.cpbz.gov.cn



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证书专用章

Our Cooperation Partner



COMMSCOPE®



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BOSCH

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Raycap

Our Customer Distribution



PET Expandable Braided Sleeve

Features

1. Made of polyester monofilament
2. Flame retardant
3. Extremely lightweight
4. Keeps its flexibility under a wide range of temperatures
5. Economical & easy to install
6. Resists gasoline, chemicals & cleaning Solvents
7. Expands Up to 150% of Initial Diameter
8. Cut & Abrasion Resistant

DATA SHEET

PART NO	NOMINAL SIZE		THICKNESS (MM)	EXPANDED RANGE		PACKING (M/SPOOL)
	INCH	MM		MIN.(I) (mm)	MAX.(O) (mm)	
MJ-PEBS003	1/8"	3	0.25	1	6	1000
MJ-PEBS006	1/4"	6		3	9	500
MJ-PEBS008	5/16"	8		5	12	350
MJ-PEBS010	3/8"	10		7	17	350
MJ-PEBS012	1/2"	12		8	20	300
MJ-PEBS015	5/8"	15		10	27	250
MJ-PEBS020	3/4"	20		14	30	200
MJ-PEBS025	1"	25		18	33	200
MJ-PEBS032	1-1/4"	32		20	50	150
MJ-PEBS038	1-1/2"	38		30	60	100
MJ-PEBS045	1-3/4"	45		35	75	100
MJ-PEBS050	2"	50		40	80	100
MJ-PEBS064	2-1/2"	64		45	105	100
MJ-PEBS076	3"	76		64	120	100



Physical Properties

Material: PET Monofilament

Working Temperature: -50°C to 150°C

Melt Point: 240±°C

Flammability: VW-1

Standard Color: Black, Grey, White

Certification: ROHS, Reach, Halogen free, UL, CSA

Cutting Tool: Hot Knife



Colors Expandable Braided Sleeving

Features

1. Made of polyester monofilament
2. Flame retardant
3. Extremely lightweight and flexible
4. Various colors available
5. Economical & easy to install
6. Resists gasoline, chemicals & cleaning Solvents
7. Expands Up to 150% of Initial Diameter
8. Cut & Abrasion Resistant



DATA SHEET

PART NO	NOMINAL SIZE		THICKNESS (MM)	EXPANDED RANGE		PACKING (M/SPOOL)
	INCH	MM		MIN.(I) (mm)	MAX.(O) (mm)	
MJ-PEBS-C003	1/8"	3	0.25	1	6	1000
MJ-PEBS-C006	1/4"	6		3	9	500
MJ-PEBS-C008	5/16"	8		5	12	350
MJ-PEBS-C010	3/8"	10		7	17	350
MJ-PEBS-C012	1/2"	12		8	20	300
MJ-PEBS-C015	5/8"	15		10	27	250
MJ-PEBS-C020	3/4"	20		14	30	200
MJ-PEBS-C025	1"	25		18	33	200
MJ-PEBS-C032	1-1/4"	32		20	50	150
MJ-PEBS-C038	1-1/2"	38		30	60	100
MJ-PEBS-C045	1-3/4"	45		35	75	100
MJ-PEBS-C050	2"	50		40	80	100
MJ-PEBS-C064	2-1/2"	64		45	105	100
MJ-PEBS-C076	3"	76		64	120	100

Physical Properties

Material:PET Monofilament

Working Temperature:-50°C to 150°C

Melt Point:240±°C

Flammability:VW-1

Standard Color:Colored

Certification:ROHS,Reach,Halogen free,UL,CSA

Cutting Tool:Hot Knife



Rodent Expandable Braided Sleeving

Features

1. Made of polyester monofilament
2. Rodent resistant
3. Flame retardant
4. Extremely lightweight
5. Keeps it's flexibility under a wide range of temperatures
6. Economical & easy to install
7. Resists gasoline, chemicals & cleaning Solvents
8. Expands Up to 150% of Initial Diameter
9. Cut & Abrasion Resistant



DATA SHEET

PART NO	NOMINAL SIZE		THICKNESS (MM)	EXPANDED RANGE		PACKING (M/SPOOL)
	INCH	MM		MIN.(I) (mm)	MAX.(O) (mm)	
MJ-PEBS-RR003	1/8"	3	0.25	1	6	1000
MJ-PEBS-RR006	1/4"	6		3	9	500
MJ-PEBS-RR008	5/16"	8		5	12	350
MJ-PEBS-RR010	3/8"	10		7	17	350
MJ-PEBS-RR012	1/2"	12		8	20	300
MJ-PEBS-RR015	5/8"	15		10	27	250
MJ-PEBS-RR020	3/4"	20		14	30	200
MJ-PEBS-RR025	1"	25		18	33	200
MJ-PEBS-RR032	1-1/4"	32		20	50	150
MJ-PEBS-RR038	1-1/2"	38		30	60	100
MJ-PEBS-RR045	1-3/4"	45		35	75	100
MJ-PEBS-RR050	2"	50		40	80	100
MJ-PEBS-RR064	2-1/2"	64		45	105	100
MJ-PEBS-RR076	3"	76		64	120	100

Physical Properties

Material:PET Monofilament

Working Temperature:-50°C to 150°C

Melt Point:240±°C

Flammability:VW-1

Standard Color:Black, Grey, White

Certification:ROHS

Cutting Tool:Hot Knife



Flame Retardant PET Expandable Braided Sleeve

Features

1. UL94 V0 flame retardant ratio
2. Extremely lightweight
3. Keeps it's flexibility under a wide range of temperatures
4. Made of polyester
5. Economical & Easy To Install
6. Resists Gasoline, chemicals & Cleaning Solvents
7. Expands Up to 150% of Initial Diameter
8. Cut & Abrasion Resistant



DATA SHEET

PART NO	NOMINAL SIZE		THICKNESS (MM)	EXPANDED RANGE		PACKING (M/SPOOL)
	INCH	MM		MIN.(I) (mm)	MAX.(O) (mm)	
MJ-HPEBS003	1/8"	3	0.25	1	6	1000
MJ-HPEBS006	1/4"	6		3	9	500
MJ-HPEBS008	5/16"	8		5	12	350
MJ-HPEBS010	3/8"	10		7	17	350
MJ-HPEBS012	1/2"	12		8	20	300
MJ-HPEBS015	5/8"	15		10	27	250
MJ-HPEBS020	3/4"	20		14	30	200
MJ-HPEBS025	1"	25		18	33	200
MJ-HPEBS032	1-1/4"	32		20	50	150
MJ-HPEBS038	1-1/2"	38		30	60	100
MJ-HPEBS045	1-3/4"	45		35	75	100
MJ-HPEBS050	2"	50		40	80	100
MJ-HPEBS064	2-1/2"	64		45	105	100
MJ-HPEBS076	3"	76		64	120	100

Physical Properties

Material:PET Monofilament

Working Temperature:-50°C to 150°C

Melt Point:240±10°C

Flammability:UL94 V0

Standard Color:Black, Grey, White

Certification:ROHS, Reach, Halogen free, UL, CSA

Cutting Tool:Hot Knife



Clean Cut Expandable Sleeve

Features

1. Made of polyester monofilament
2. No Fraying When Cut With Scissors
3. Lightweight and flexible
4. Economical & easy to install
5. Resists gasoline, chemicals & cleaning Solvents
6. Expands Up to 150% of Initial Diameter
7. High abrasion Resistant



DATA SHEET						
PART NO	NOMINAL SIZE		THICKNESS (MM)	EXPANDED RANGE		PACKING (M/SPOOL)
	INCH	MM		MIN.(I) (mm)	MAX.(O) (mm)	
MJ-CCS003	1/8"	3	0.25	1	6	1000
MJ-CCS006	1/4"	6		3	9	500
MJ-CCS008	5/16"	8		5	12	350
MJ-CCS010	3/8"	10		7	17	350
MJ-CCS012	1/2"	12		8	20	300
MJ-CCS015	5/8"	15		10	27	250
MJ-CCS020	3/4"	20		14	30	200
MJ-CCS025	1"	25		18	33	200
MJ-CCS032	1-1/4"	32		20	50	150
MJ-CCS038	1-1/2"	38		30	60	100
MJ-CCS045	1-3/4"	45		35	75	100
MJ-CCS050	2"	50		40	80	100
MJ-CCS064	2-1/2"	64		45	105	100
MJ-CCS076	3"	76		64	120	100

Physical Properties

Material:PET Monofilament

Working Temperature:-50°C to 150°C

Melt Point:240±10°C

Flammability:VW-1

Standard Color:Black,Grey,White

Certification:ROHS,Reach,Halogen free,UL,CSA

Cutting Tool:Scissor



Nylon Expandable Braided Sleeve

Features

1. Made of nylon66 monofilament
2. Flame retardant
3. Extremely lightweight, highly abrasion resistance
4. Keeps its flexibility under a wide range of temperatures
5. Resists gasoline, chemicals & cleaning Solvents
6. Expands up to 150% of initial diameter

DATA SHEET						
PART NO	NOMINAL SIZE		THICKNESS (MM)	EXPANDED RANGE		PACKING (M/SPOOL)
	INCH	MM		MIN.(I) (mm)	MAX.(O) (mm)	
MJ-PABS003	1/8"	3	0.20	1	6	1000
MJ-PABS006	1/4"	6		3	9	500
MJ-PABS008	5/16"	8		5	12	350
MJ-PABS010	3/8"	10		7	17	350
MJ-PABS012	1/2"	12		8	20	300
MJ-PABS015	5/8"	15		10	27	250
MJ-PABS020	3/4"	20		14	30	200
MJ-PABS025	1"	25		18	33	200
MJ-PABS032	1-1/4"	32		20	50	150
MJ-PABS038	1-1/2"	38		30	60	100
MJ-PABS045	1-3/4"	45		35	75	100
MJ-PABS050	2"	50		40	80	100
MJ-PABS064	2-1/2"	64		45	105	100
MJ-PABS076	3"	76		64	120	100



Physical Properties

Material: PA66 Monofilament

Working Temperature: -60°C to 160°C

Melt Point: 256±5°C

Flammability: VW-1

Standard Color: Black, Grey, White

Certification: ROHS, Reach, Halogen free, UL, CSA

Cutting Tool: Hot Knife



PPS Expandable Braided Sleeve

Features

1. Made of PPS monofilament
2. UL94V0 Flame retardant
3. Ultra flexible & lightweight
4. Highly wear resistance
5. Resists most of gasoline, chemicals & cleaning Solvents
6. Expands Up to 150% of Initial Diameter
7. Cut & Abrasion Resistant

DATA SHEET						
PART NO	NOMINAL SIZE		THICKNESS (MM)	EXPANDED RANGE		PACKING (M/SPOOL)
	INCH	MM		MIN.(I) (mm)	MAX.(O) (mm)	
MJ-PPSS003	1/8"	3	0.20	1	6	1000
MJ-PPSS006	1/4"	6		3	9	500
MJ-PPSS008	5/16"	8		5	12	350
MJ-PPSS010	3/8"	10		7	17	350
MJ-PPSS012	1/2"	12		8	20	300
MJ-PPSS015	5/8"	15		10	27	250
MJ-PPSS020	3/4"	20		14	30	200
MJ-PPSS025	1"	25		18	33	200
MJ-PPSS032	1-1/4"	32		20	50	150
MJ-PPSS038	1-1/2"	38		30	60	100
MJ-PPSS045	1-3/4"	45		35	75	100
MJ-PPSS050	2"	50		40	80	100
MJ-PPSS064	2-1/2"	64		45	105	100
MJ-PPSS076	3"	76		64	120	100



Physical Properties

Material: PPS Monofilament

Thickness: 0.20mm

Working Temperature: -70°C to 200°C

Melt Point: 285±10°C

Flammability: UL94 V0

Standard Color: Black

Certification: ROHS, Reach, Halogen free, UL, CSA

Cutting Tool: Hot Knife



Nylon Multifilament Braided Sleeve

Features

1. Made of nylon66 multifilament
2. Provides Professional Look on Products
3. Resists Common Chemicals, Solvents, and UV Damage
4. Economical and Easy to Install
5. Cut and Abrasion Resistant
6. Soft, Pliable & Quiet
7. Full Coverage For Full Protection

DATA SHEET						
PART NO	NOMINAL SIZE		THICKNESS (MM)	EXPANDED RANGE		PACKING (M/SPOOL)
	INCH	MM		MIN.(I) (mm)	MAX.(O) (mm)	
MJ-PAMS003	1/8"	3	1.00	2	4	350
MJ-PAMS006	1/4"	6		4	7	350
MJ-PAMS008	5/16"	8		5	9	350
MJ-PAMS010	3/8"	10		6	11	350
MJ-PAMS012	1/2"	12		8	13	300
MJ-PAMS016	5/8"	16		10	17	250
MJ-PAMS019	3/4"	19		12	20	200
MJ-PAMS023	8/9"	23		15	24	200
MJ-PAMS025	1"	25		16	26	200
MJ-PAMS032	1-1/4"	32		20	33	150
MJ-PAMS038	1-1/2"	38		24	39	100
MJ-PAMS050	2"	50		32	51	100
MJ-PAMS063	2-1/2"	63		40	64	100



Physical Properties

Material: PA66 Multifilament

Thickness: 1.0mm

Working Temperature: -40°C to 125°C

Melt Point: 220±10°C

Flammability: UL94 V2

Standard Color: Black

Certification: ROHS

Cutting Tool: Hot Knife



Noise Reduction Braided Sleeving

Features

1. Made of sturdy polyester
2. Superior noise reduction
3. Highly flexible
4. Easy to apply over irregular shapes due
5. High surface coverage
6. Excellent abrasion resistance
7. Provides Full Coverage, Professional Look
8. Resists common chemicals & solvents
9. Cuts easily with hot knife

DATA SHEET						
PART NO	NOMINAL SIZE		THICKNESS (MM)	EXPANDED RANGE(MM)		PACKING (M/SPOOL)
	INCH	MM		MIN.(I)	MAX.(O)	
MJ-NRBS-003	1/8"	3	0.6	3	5	1000
MJ-NRBS-006	1/4"	6		6	10	500
MJ-NRBS-010	3/8"	10		10	12	350
MJ-NRBS-012	1/2"	12		12	20	300
MJ-NRBS-016	5/8"	16		16	25	250
MJ-NRBS-020	3/4"	20		20	32	200
MJ-NRBS-025	1"	25		25	42	200



Physical Properties

Material:PET Monofilament+Multifilament
Working Temperature:-50°C to 150°C
Melt Point:250±10°C
Flammability:VW-1
Standard Color:Black
Certification:ROHS
Cutting Tool:Hot Knife



Nylon Flat Filament Braided Sleeve

Features

1. Braided from 0.20" Nylon Polyamide Monofilament
2. Provides Professional Look on Products
3. Resists Common Chemicals, Solvents, and UV Damage
4. Economical and Easy to Install
5. Cut and Abrasion Resistant
6. Special Heavy Duty Construction
7. Provides reliable full coverage
8. Halogen Free - RoHS Compliant



DATA SHEET

PART NO	NOMINAL SIZE		THICKNESS (MM)	EXPANDED RANGE		PACKING (M/SPOOL)
	INCH	MM		MIN.(I) (mm)	MAX.(O) (mm)	
MJ-NFBS008	5/16"	8	0.50	5	12	100
MJ-NFBS012	1/2"	12		9	16	100
MJ-NFBS019	3/4"	19		16	25	100
MJ-NFBS032	1-1/4"	32		25	42	100
MJ-NFBS045	1-3/4"	45		38	59	100
MJ-NFBS064	2-1/2"	64		45	60	100

Physical Properties

Material:PA66 Flat Filament

Thickness:0.5mm

Working Temperature:-40°C to 150°C

Melt Point:256±10°C

Flammability:UL94 V2

Standard Color:Black

Certification:ROHS, Halogen free

Cutting Tool:Hot Knife



Woven Split Tubular Harness Wrap

Features

- 1.Full coverage, self-wrapping design
- 2.25% or 50% edge overlap
- 3.Halogen Free - RoHS Compliant
- 4.Complied to HL2 according to the railway standard DIN EN 45545-2
- 5.UL94V0 flammability
- 6.Resists Common Chemicals, Solvents, and UV Damage
- 7.Split to allow breakouts and easy access

DATA SHEET					
PART NO	NOMINAL SIZE		OVERLAP	MAX BUNDLE DIA (MM)	PACKING (M/SPOOL)
	INCH	MM			
MJ-STHW003	1/8"	3	25% OR 50%	4	100
MJ-STHW005	1/4"	5		6	100
MJ-STHW008	5/16"	8		9	100
MJ-STHW009	3/8"	10		11	50
MJ-STHW013	1/2"	13		14	50
MJ-STHW016	5/8"	16		17	25
MJ-STHW019	3/4"	19		20	25
MJ-STHW025	1"	25		27	25
MJ-STHW029	1-1/8"	29		31	25
MJ-STHW032	1-1/4"	32		34	25
MJ-STHW038	1-1/2"	38		40	25
MJ-STHW050	2"	50		52	25



Physical Properties

Material:PET multifilament+monofilament

Working Temperature:-40°C to 150°C

Melt Point:240±10°C

Flammability:UL94 V0

Standard Color:Black

Certification:ROHS,Reach,Halogen free,UL,CSA,DIN5510
EN45545,FMVSS302

Cutting Tool:Hot Knife



Semi-Rigid Split Braided Sleeving

Features

- 1.25% edge overlap
- 2.Halogen Free - RoHS Compliant
- 3.Provides Professional Look on Products
- 4.Resists Common Chemicals, Solvents, and UV Damage
- 5.Cut and Abrasion Resistant
- 6.Split to allow breakouts and easy access

DATA SHEET					
PART NO	NOMINAL SIZE		OVERLAP	MAX BUNDLE DIA (MM)	PACKING (M/SPOOL)
	INCH	MM			
MJ-SPBS003	1/8"	3	25% OR 50%	4	100
MJ-SPBS006	1/4"	6		7	100
MJ-SPBS009	3/8"	9		10	50
MJ-SPBS013	1/2"	13		14	50
MJ-SPBS016	5/8"	16		17	25
MJ-SPBS019	3/4"	20		20	25
MJ-SPBS025	1"	25		26	25
MJ-SPBS032	1-1/4"	32		33	25
MJ-SPBS038	1-1/2"	38		40	25
MJ-SPBS050	2"	50		52	25



Physical Properties

Material:PET monofilament

Overlap:25% or 50%

Working Temperature:-40°C to 150°C

Melt Point:240±10°C

Flammability:UL94 V0

Standard Color:Black,Grey,White

Certification:ROHS,Reach,Halogen free,UL,FMVSS302

Cutting Tool:Hot Knife



Polyester Self-closing Wrap

Features

- 1.Woven by UL94 V0 polyester monofilament
- 2.Offers excellent flame resistance, heat dispersion and durable protection
- 3.The special open structure provides easy removal when an inspection or maintenance of wire harness is necessary
- 4.Most commonly be used in railway and automotive where the wire harness and hoses need high flame retardant, heat dispersion and durable protection



Physical Properties

Material:Polyester
Operating range:-50°C -+ 150°C
Melt Point:240±10°C
Flammability:VW-1, DIN5510,EN45545
Standard Color:Black
Certification:ROHS, Halogen free
Cutting Tool:Hot knife, Scissors

DATA SHEET

PART NO	NOMINAL SIZE		OVERLAP	MAX BUNDLE DIA (MM)	PACKING (M/SPOOL)
	INCH	MM			
MJ-SSCP005	1/4"	5	50%	6	100
MJ-SSCP008	5/16"	8		9	100
MJ-SSCP013	1/2"	13		14	100
MJ-SSCP019	3/4"	19		17	50
MJ-SSCP025	1"	25		20	25
MJ-SSCP029	1-1/8"	29		30	25
MJ-SSCP032	1-1/4"	32		33	25
MJ-SSCP038	1-1/2"	38		40	25
MJ-SSCP050	2"	50		52	25



Wave Self Closing Braided Wrap

Features

Wave self closing wrap is a new type of self-closing wrap, consist of special modified monofilament and multifilament yarns. It has excellent flame and abrasion resistance, noise reduction, easy installation.

The special open structure provides easy removal when is necessary an inspection or maintenance of wire harnesses.



DATA SHEET

PART NO	SIZE(ID)	OVERLAP	MAX BUNDLE DIA (MM)	PACKING
	MM			(M/SPOOL)
MJ-WSBS006	6	50%	7	100
MJ-WSBS010	10		11	100
MJ-WSBS012	12		13	100
MJ-WSBS017	17		19	50
MJ-WSBS023	23		25	25
MJ-WSBS028	28		30	25
MJ-WSBS036	36		40	25
MJ-WSBS050	50		55	25

Physical Properties

Material: PET multifilament+monofilament

Overlap: 50%

Working Temperature: -50°C to 150°C

Melt Point: 240°C+(-) 10°C

Flammability: UL94 V2

Standard Color: Black

Certification: ROHS, Reach, Halogen free, UL

Cutting Tool: Hot Knife/Scissor



Split Noise Reduction Braided Sleeving

Features

1. Made of sturdy polyester
2. Superior noise reduction
3. Highly flexible
4. Easy to apply over irregular shapes due
5. High surface coverage
6. Excellent abrasion resistance
7. Provides Full Coverage, Professional Look
8. Resists common chemicals & solvents
9. Cuts Easily With Hot Knife



Physical Properties

Material: Polyester monofilament and multifilament

Operating: -40°C -+ 150°C

Melt Point: 240±10°C

Flammability: VW-1

Standard Color: Black

Certification: ROHS, FMVSS302

Cutting Tool: Hot knife

DATA SHEET					
PART NO	NOMINAL SIZE		OVERLAP	MAX BUNDLE DIA (MM)	PACKING (M/SPOOL)
	INCH	MM			
MJ-RSCW005	1/4"	5	25%	6	100
MJ-RSCW009	3/8"	9		10	50
MJ-RSCW013	1/2"	13		14	50
MJ-RSCW019	3/4"	19		20	25
MJ-RSCW025	1"	25		26	25
MJ-RSCW032	1-1/4"	32		33	25



Zipper Braided Sleeve Cable Wrap

Features

1. Made of polyester multifilament+nylon zipper
2. Lightweight & heavy duty
3. 360° protection
4. Quick and easy installation
5. Resists gasoline, chemicals & cleaning Solvents
6. Various size available
7. Custom label or packing available



DATA SHEET

PART NO	NOMINAL SIZE	SPREAD WIDTH	MAX BUNDLE DIA (MM)	PACKING
	ID(MM)			(M/L)
MJ-ZCTW020	20	73	22	Customized Length
MJ-ZCTW025	25	88	27	
MJ-ZCTW030	30	104	32	
MJ-ZCTW035	35	120	37	
MJ-ZCTW040	40	135	42	
MJ-ZCTW045	45	151	47	
MJ-ZCTW050	50	170	52	
MJ-ZCTW060	60	198	62	

Physical Properties

Wrap Material:PET multifilament+monofilament

Zipper Material:Nylon

Working Temperature:-50°C to 125°C

Melt Point:240±10°C

Flammability:VW-2

Standard Color:Black, Grey, White

Certification:ROHS, Reach



Zipper Expandable Cable Sleeving

Features

1. Made of polyester monofilament+nylon zipper
2. Lightweight & heavy duty
3. 360° protection
4. Quick and easy installation
5. Resists gasoline, chemicals & cleaning Solvents
6. Various size available
7. Custom label or packing available

DATA SHEET				
PART NO	NOMINAL SIZE	SPREAD WIDTH	MAX BUNDLE DIA (MM)	PACKING
	ID(MM)			(M/L)
MJ-ZBW020	20	73	30	Customized Length
MJ-ZBW025	25	88	37	
MJ-ZBW030	30	104	45	
MJ-ZBW035	35	120	52	
MJ-ZBW040	40	135	60	
MJ-ZBW045	45	151	67	
MJ-ZBW050	50	170	75	
MJ-ZBW060	60	198	90	



Physical Properties

Wrap Material:PET monofilament

Zipper Material:Nylon

Working Temperature:-40°C to 150°C

Melt Point:240±10°C

Flammability:UL94 V2

Standard Color:Black, Grey, White

Certification:ROHS, Reach



Hook and Loop Braided Wrap

Features

- 1.Made of polyester monofilament sleeve+nylon velcro
- 2.Halogen Free - RoHS Compliant
- 3.Provides Professional Look on Products
- 4.Resists Common Chemicals, Solvents, and UV Damage
- 5.Economical and Easy to Install
- 6.Cut and Abrasion Resistant
- 7.Hook and Loop structure provide easy fastening
- 8.Expands to fit in-line connectors

DATA SHEET			
PART NO	NOMINAL SIZE	MAX BUNDLE DIA (MM)	PACKING
	FALT WIDTH(MM)		(M/SPOOL)
MJ-VCBW013	13	8	50M 25M
MJ-VCBW019	19	12	
MJ-VCBW032	32	20	
MJ-VCBW051	51	32	
MJ-VCBW064	64	40	



Physical Properties

Wrap Material:PET monofilament

Velcro Material:Nylon

Working Temperature:-40°C to 125°C

Melt Point:240±10°C

Flammability:UL94V2

Standard Color:Black,Grey,White

Certification:ROHS,Reach



Velcro Braided Flexo Cable Wrap Sleeving

Features

1. Braided from polyester multifilament+nylon velcro
2. Halogen Free - RoHS Compliant
3. Provides Professional Look on Products
4. Resists Common Chemicals, Solvents, and UV Damage
5. Economical and Easy to Install
6. Cut and Abrasion Resistant
7. Hook and Loop structure provide easy fastening
8. Expands to fit in-line connectors as oil, Salt Water, and Engine Chemicals
10. Deflects High Pressure Hose Ruptures



Physical Properties

Wrap Material: PET multifilament+monofilament

Velcro Material: Nylon

Working Temperature: -40°C to 125°C

Melt Point: 240±10°C

Flammability: UL94V2

Standard Color: Black

Certification: ROHS, Reach

DATA SHEET				
PART NO	NOMINAL SIZE	SPREAD WIDTH	MAX BUNDLE DIA (MM)	PACKING
	ID(MM)			(M/SPOOL)
MJ-VMW020	20	80	22	50m/ROLL 25m/ROLL Or Customized Length
MJ-VMW025	25	95	27	
MJ-VMW030	30	115	32	
MJ-VMW035	35	130	37	
MJ-VMW040	40	146	42	
MJ-VMW045	45	162	47	
MJ-VMW050	50	178	52	
MJ-VMW060	60	210	62	



Velcro Neoprene Cable Management Sleeve

Features

1. Quality material,DIY available
2. Light and flexible
3. Reversible black and white colors,can match different applications.
4. Easy to cut with scissors to get perfect length and holes you want
5. Easy to install and maintenance
6. Custom size,logo printed,packing are available.

DATA SHEET				
PART NO	SPREAD WIDTH (MM)	INNER DIAMETER (MM)	THICKNESS (MM)	PACKING LENGTH
MJ-NCMS110	110	30	3.0	50cm/pc 100cm/pc or Custom Length
MJ-NCMS135	135	40	3.0	



Physical Properties

Wrap Material:Neoprene fabric

Velcro Material:Nylon

Working Temperature:-45°C to 100°C

Standard Color:Reversible black and white

Certification:ROHS

Cutting Tool:Scissor



Zipper Neoprene Cable Sleeve

Features

1. Quality material,DIY available
2. Light and flexible
3. Reversible black and white colors,can match different applications.
4. Easy to cut with scissors to get perfect length and holes you want
5. Easy to install and maintenance
6. Custom size,logo printed,packing are available.

DATA SHEET

PART NO	SPREAD WIDTH (MM)	INNER DIAMETER (MM)	THICKNESS (MM)	PACKING LENGTH
MJ-NCMS-Z-090	90	25	3.0	50cm/pc 100cm/pc or Custom Length
MJ-NCMS-Z-110	110	30	3.0	



Physical Properties

Wrap Material:Neoprene fabric

Zipper Material:Nylon

Working Temperature:-45°C to 100°C

Standard Color:Reversible black and white

Certification:ROHS

Cutting Tool:Scissor



Zipper Shielding Wrap

Features

- 1.Consists of a highly flexible tinned copper shielding mesh
- 2.Using an internal shield overlap, a grounding strap and a heavy duty zipper wrap.
- 3.Providing excellent EMI shielding
- 4.Being anti-noisy, flame-retardant and anti-abrasion
- 5.Widely used in communication system, electronic medical equipments and military equipments.

DATA SHEET			
PART NO	NOMINAL SIZE	MAX BUNDLE DIA (MM)	PACKING
	ID(MM)		(M/L)
MJ-ZECW016	16	10~16	Customized Length
MJ-ZECW020	20	17~20	
MJ-ZECW030	30	21~30	
MJ-ZECW050	50	31~50	



Physical Properties

Material:Polyester multifilament+Copper Shield Mesh

Operating range:-40°C to 125°C

Melt Point:240±10°C

Flammability:DIN5510,EN45545

Standard Color:Black

Certification:ROHS



Velcro Shielding Wrap

Features

- 1.Consists of a highly flexible tinned copper shielding mesh
- 2.Using an internal shield overlap, a grounding strap and hook and loop structure provide easy fastening .
- 3.Providing excellent EMI shielding
- 4.Being anti-noisy, flame-retardant and anti-abrasion
- 5.Most commonly used in railways, automotive, where the wire harnesses need EMI shielding and durable protection



DATA SHEET

PART NO	NOMINAL SIZE	MAX BUNDLE DIA (MM)	PACKING
	ID(MM)		(M/L)
MJ-HLSW010	10	6~10	50m/spool or 25m/spool
MJ-HLSW016	16	10~16	
MJ-HLSW020	20	17~20	
MJ-HLSW030	30	21~30	
MJ-HLSW050	50	31~50	

Physical Properties

Wrap Material:Polyester multifilament+Copper Shield Mesh

Velcro Material:Polyamide

Operating Temperature:-40℃ to 125℃

Melt Point:240±10℃

Flammability:DIN5510

Standard Color:Black

Certification:ROHS, Halogen free

Cutting tool: Scissors



PVC Reversible Button Cable Wrap

Features

- 1.Excellent insulation and abrasion resistance
- 2.Button Fasteners allows for cable breakouts
- 3.Reversible design allows choice of Grey or Black side to fit installation needs
- 4.Easy to install and remove
- 5.Cut with scissors
- 6.Widely used to protect wires of high and low voltage power converters and all kinds of mechanical equipment. Also used to protect automated devices

DATA SHEET			
PART NO	SPREAD WIDTH (MM)	MAX.INSTALL I.D. (MM)	PACKING
			(M/SPOOL)
MJ-PBCW015	75	14	50
MJ-PBCW020	90	19	50
MJ-PBCW025	100	24	50
MJ-PBCW030	115	29	50
MJ-PBCW040	146	39	50
MJ-PBCW050	175	49	50
MJ-PBCW070	241	69	50
MJ-PBCW100	333	99	50



Physical Properties

Wrap Material:PVC

Working Temperature:-15°C to 85°C

Flammability:UL94 V0

Standard Color:Black/Gray,Gray/Gray

Certification:ROHS

Cutting Tool:Scissor



Spiral Wire Wrap

Features

- 1.Flexible, reusable, spiral design, polyethylene material.
- 2.It organizes and protects wires
- 3.Can easily be cut off to the length you need
- 4.Designed to allow breakouts of single/multiple wires.
- 5.Great for harnessing multiple cables into a single manageable bundle.
- 6.Can protect cables from possible damages
- 7.Ideal for bundling cables behind your PC,TV, home cinema system or your desk, for wiring looms etc.



DATA SHEET

PART NO	NOMINAL SIZE	THICKNESS (MM)	PACKING LENGTH
MJ-SW-PE004	Φ4	0.45	20m/spool
MJ-SW-PE006	Φ6	0.58	15m/spool
MJ-SW-PE008	Φ8	0.65	12m/spool
MJ-SW-PE010	Φ10	0.68	10m/spool
MJ-SW-PE012	Φ12	0.72	8m/spool
MJ-SW-PE014	Φ14	0.74	6m/spool
MJ-SW-PE016	Φ16	0.82	5m/spool
MJ-SW-PE018	Φ18	0.86	4m/spool
MJ-SW-PE020	Φ20	1.05	3m/spool
MJ-SW-PE025	Φ25	1.18	2m/spool
MJ-SW-PE030	Φ30	1.28	2m/spool

Physical Properties

Material:Polyethylene

Working Temperature:-30°C to 100°C

Flammability:None

Standard Color:Black,Nature

Certification:ROHS

Cutting Tool:Scissor



Zip Spiral Cable Wrap

Features

- 1.Fun and colorful way to personalize your cable management
- 2.Harmless deterrent to protect cords from chewing pets
- 3.Quick & Simple To Install
- 4.Enhanced Protection From Abrasion
- 5.Will Not lose Coil Strength With Repeated Flexing
- 6.Easily Removed & Re-Applied
- 7.RoHS Compliant
- 8.Easily cuts with scissors without fraying for easy preparation
- 9.Ideal For Cable Management & Industrial Applications

DATA SHEET

PART NO	NOMINAL SIZE	THICKNESS (MM)	MAX BUNDLE DIA (MM)	PACKING
	OD(MM)			(M/L)
MJ-ZPCW008	8	1~1.5	4.0~8.0	50M 25M OR Customized Length
MJ-ZPCW010	10	1~1.5	5.0~10.0	
MJ-ZPCW016	16	1~1.5	8.0~16.0	
MJ-ZPCW022	22	1~1.5	12.0~22.0	
MJ-ZPCW028	28	1~1.5	16.0~28.0	
MJ-ZPCW032	32	1~1.5	20.0~32.0	
MJ-ZPCW040	40	1~1.5	25.0~42.0	
MJ-ZPCW042	42	1~1.5	35.0~50.0	



Physical Properties

Material:Polyethylene

Working Temperature:-30°C to 100°C

Melt Point:240±10°C

Flammability:None

Standard Color:Black,Gray,White

Certification:ROHS,Reach



Square Cable Management Spine

Features

1. Made of 100% new ABS material
2. Durable
3. Length adjustable
4. Easy to install
5. Great organization
6. Routes cables from floor to desk to provide protection and strain relief
7. Four channels inside keep power or data cables separate



DATA SHEET

PART NO	SIZE	BASE DIA (MM)	THICKNESS (MM)	PACKING LENGTH
MJ-CMS-A068	68mm W	175mm	2.0mm	80cm 100cm 130cm or Custom Length

Physical Properties

Material:ABS with Metal Base

Working Temperature:-30°C to 100°C

Flammability:None

Standard Color:Black, Silver, White

Certification:ROHS



Oval Spiral Cable Spine

Features

1. Material: Forged with high quality ABS material, it is sturdy and durable.
2. Attractive cable-management spine adjusts and bends to keep cables organized and out of view to keep your wiring neat and tidy.
3. The cable spine routes cables from floor to desk and provides mechanical protection and strain relief.
4. Protect cables from chewing pets/rats and cable pulling children.
5. Designed specially for height adjustable desks / sit-stand tables, bend or straighten naturally with the movement of the desk reduce or increase the length by removing / adding one or more interlocking blocks.

Size

75mm W*760mm L (15 joints)

Custom Length Available!



Physical Properties

Material:ABS

Working Temperature:-30°C to 100°C

Flammability:None

Standard Color:Black,Silver,White

Certification:ROHS



Adjustable Magnet Cable Spine

Features

Magnet cable spine will help you to keep cord and cable tidy and will make your desk keep away from trip hazards.

There would be easy for you to use if your desk has metal table legs or a metal base.

Perfect flexible vertebrae wire manager part and easily to move for adjustable workstation and for sit stand desks and mobile furniture.

Ideal for quick and easy cable management in homes, offices, or other AV hubs where large groups of wires gather.

DATA SHEET				
PART NO	SIZE		THICKNESS (MM)	PACKING LENGTH
	D1	D2		
MJ-CMS-M045	45mm	22mm	2.0mm	80cm 100cm 130cm or Custom Length



Physical Properties

Material:ABS with strong magnet

Working Temperature:-30°C to 100°C

Flammability:None

Standard Color:Black

Certification:ROHS



Fabric Heat Shrink Tubing

Features

1. Made of polyester and polyolefin
2. 2:1 shrink ratio
3. Extremely flexible
4. Superior abrasion resistance
5. Halogen free
6. Resists moisture, water, heat, and humidity

DATA SHEET

PART NO	UNSHRUNK DIAMETER	SHRUNK DIAMETER	PACKING LENGTH
MJ-FHSS010	10.0	5.0	100m/spool
MJ-FHSS012	12.0	6.0	100m/spool
MJ-FHSS020	20.0	10.0	100m/spool
MJ-FHSS025	25.0	12.5	100m/spool
MJ-FHSS030	30.0	15.0	100m/spool
MJ-FHSS034	34.0	17.0	100m/spool
MJ-FHSS040	40.0	20.0	100m/spool
MJ-FHSS050	50.0	25.0	100m/spool
MJ-FHSS060	60.0	30.0	100m/spool
MJ-FHSS070	70.0	35.0	100m/spool
MJ-FHSS080	80.0	40.0	100m/spool
MJ-FHSS090	90.0	45.0	100m/spool
MJ-FHSS100	100.0	50.0	100m/spool



Physical Properties

Material: Polyolefin and Polyester yarns

Shrink Ratio: 2:1

Working Temperature: -40°C to 150°C

Storage Temperature: $\leq 60^{\circ}\text{C}$

Minimum Shrink Temperature: 70°C

Recommended Shrink Temperature: 110°C ~ 185°C

Standard Color: Black

Certification: ROHS, Reach, Halogen free

Recommended Shrink Temperature: Hot Gun/Oven



Nylon Hydraulic Hose Protection Sleeve

Features

1. Constructed of tightly woven nylon filament
2. Explosion proof, anti-corrosion
3. Extremely flexible and durable
4. Superior abrasion resistance
5. MSHA flame resistance

DATA SHEET

PART NO	FLAT WIDTH (MM)	ID (MM)	THICKNESS (MM)	STANDARD COLOR	PACKING LENGTH
MJ-NHPS020	20.0	12.0	1.2	Black	100m/spool
MJ-NHPS025	25.0	15.0	1.2	Black	100m/spool
MJ-NHPS030	30.0	17.0	1.2	Black	100m/spool
MJ-NHPS035	35.0	20.0	1.2	Black	50m/spool
MJ-NHPS039	39.0	23.0	1.2	Black	50m/spool
MJ-NHPS042	42.0	25.0	1.2	Black	50m/spool
MJ-NHPS046	46.0	27.0	1.2	Black	50m/spool
MJ-NHPS052	52.0	31.0	1.2	Black	50m/spool
MJ-NHPS055	55.0	33.0	1.2	Black	50m/spool
MJ-NHPS060	60.0	36.0	1.2	Black	50m/spool
MJ-NHPS066	66.0	36.0	1.2	Black	50m/spool
MJ-NHPS072	72.0	44.0	1.2	Black	50m/spool
MJ-NHPS077	77.0	47.0	1.2	Black	50m/spool
MJ-NHPS086	86.0	53.0	1.2	Black	50m/spool
MJ-NHPS091	91.0	56.0	1.2	Black	50m/spool
MJ-NHPS107	107.0	66.0	1.2	Black	50m/spool
MJ-NHPS118	118.0	73.0	1.2	Black	50m/spool
MJ-NHPS126	126.0	78.0	1.2	Black	50m/spool
MJ-NHPS137	137.0	85.0	1.2	Black	50m/spool
MJ-NHPS149	149.0	93.0	1.2	Black	50m/spool
MJ-NHPS179	179.0	112.0	1.2	Black	50m/spool



Physical Properties

Material: Nylon Multifilament

Thickness: 1.20mm

Working Temperature: -40°C to 125°C

Melt Point: 220±10°C

Standard Color: Black

Certification: ROHS, MSHA

Cutting Tool: Hot knife/Scissor



Polyester Hose Protection Sleeve

Features

1. Constructed of tightly woven polyester filament
2. Explosion proof, anti-corrosion
3. Extremely flexible and durable
4. Superior abrasion resistance
5. MSHA flame resistance

DATA SHEET

PART NO	FLAT WIDTH (MM)	ID (MM)	THICKNESS (MM)	STANDARD COLOR	PACKING LENGTH
MJ-PHPS020	20.0	12.0	0.8	Black	100m/spool
MJ-PHPS025	25.0	15.0	0.8	Black	100m/spool
MJ-PHPS030	30.0	17.0	0.8	Black	100m/spool
MJ-PHPS035	35.0	20.0	0.8	Black	50m/spool
MJ-PHPS039	39.0	23.0	0.8	Black	50m/spool
MJ-PHPS042	42.0	25.0	0.8	Black	50m/spool
MJ-PHPS046	46.0	27.0	0.8	Black	50m/spool
MJ-PHPS052	52.0	31.0	0.8	Black	50m/spool
MJ-PHPS055	55.0	33.0	0.8	Black	50m/spool
MJ-PHPS060	60.0	36.0	0.8	Black	50m/spool
MJ-PHPS066	66.0	36.0	0.8	Black	50m/spool
MJ-PHPS072	72.0	44.0	0.8	Black	50m/spool
MJ-PHPS077	77.0	47.0	0.8	Black	50m/spool
MJ-PHPS086	86.0	53.0	0.8	Black	50m/spool
MJ-PHPS091	91.0	56.0	0.8	Black	50m/spool
MJ-PHPS107	107.0	66.0	0.8	Black	50m/spool
MJ-PHPS118	118.0	73.0	0.8	Black	50m/spool
MJ-PHPS126	126.0	78.0	0.8	Black	50m/spool
MJ-PHPS137	137.0	85.0	0.8	Black	50m/spool
MJ-PHPS149	149.0	93.0	0.8	Black	50m/spool
MJ-PHPS179	179.0	112.0	0.8	Black	50m/spool



Physical Properties

Material: Polyester Multifilament

Thickness: 0.8mm

Working Temperature: -40°C to 125°C

Melt Point: 240±10°C

Standard Color: Black

Certification: ROHS, MSHA, ISO6945

Cutting Tool: Hot knife/Scissor



Spiral Hose Guard

Features

1. Exceptional anti-crushing performance, stress cracking resistance, load bearing strength.
2. Resistant to acids, oils and solvents.
3. High abrasion resistance.
4. UV resistance
5. Proven in arduous conditions
6. Self lubricating to reduce wear on hoses and cables
7. Suitable for wrapping single or multiple hose bundles. Fit most types of hydraulic, pneumatic and industrial hose assemblies
8. Spiral design makes it easily fitted on site without removal of rubber hoses
9. Greatly extends the working life of hydraulic hoses

Physical Properties

Material: Modified Polypropylene

Working Temperature: -40°C to 105°C

Tensile strength: 25 Mpa at normal temperature

Standard Color: Black

Certification: ROHS

Cutting Tool: Scissor



DATA SHEET

PART NO	ID (MM)	WALL THICKNESS		BUNDLING DIA (MM)	PACKING (M/L)
		T(MM)	t(MM)		
MJ-SWHP008	8.0	1.2	0.4	8.0-11.0	2M/PC
MJ-SWHP010	10.0	1.3	0.4	10.0-13.0	
MJ-SWHP012	12.0	1.5	0.5	12.0-15.0	
MJ-SWHP016	16.0	2.0	0.5	15.0-18.0	
MJ-SWHP018	19.0	2.0	0.5	18.0-21.0	
MJ-SWHP020	20.0	2.5	0.5	19.0-25.0	
MJ-SWHP025	25.0	2.5	0.7	23.0-29.0	
MJ-SWHP028	28.0	3.0	0.7	26.0-32.0	
MJ-SWHP030	30.0	3.0	1.0	28.0-35.0	
MJ-SWHP032	32.0	3.0	1.0	30.0-37.0	
MJ-SWHP035	35.0	3.5	1.0	32.0-40.00	
MJ-SWHP038	38.0	3.5	1.0	35.0-43.0	
MJ-SWHP042	42.0	3.5	1.0	39.0-47.0	
MJ-SWHP045	45.0	3.5	1.0	42.0-50.0	
MJ-SWHP050	50.0	3.5	1.2	46.0-55.0	
MJ-SWHP060	60.0	4.0	2.0	55.0-66.0	
MJ-SWHP074	74.0	4.4	2.2	68.0-70.0	
MJ-SWHP088	88.0	4.9	2.4	82.0-95.0	
MJ-SWHP100	100.0	5.2	2.5	94.0-110.0	

Stainless Braided Cable Sleeve

Features

- 1.Expands Up to 150%
- 2.Cuts Easily With Sheers
- 3.Will Not Discolor or Rust
- 4.Easy to Install
- 5.Great for Exterior Applications
- 6.Resists Abrasion
- 7.Resists Common Chemicals & Solvents
- 8.UV Resistant
- 9.High Melt Point: 1,454°C/ 2,650°F
- 10.Halogen Free



Physical Properties

Material:304 Stainless Steel Filament

Working Temperature:-40°C to 150°C

Melt Point: 1454°C

Standard Color:Tinned Color

Certification:ROHS

Cutting Tool:Scissor

DATA SHEET

PART NO	NOMINAL SIZE		THICKNESS (MM)	EXPANDED RANGE		PACKING (M/SPOOL)
	INCH	MM		MIN.(I) (mm)	MAX.(O) (mm)	
MJ-STBS012	1/2"	12	0.63	6	16	100
MJ-STBS016	5/8"	16		10	20	100
MJ-STBS020	3/4"	19		12	20	100
MJ-STBS025	1"	25		20	32	100
MJ-STBS032	1-1/4"	32		25	38	100
MJ-STBS038	1-1/2"	38		32	45	50
MJ-STBS045	1-3/4"	45		38	57	50



EMI Tinned Copper Braided Sleeving

Features

1. Made of tinned copper filament
2. Will not retain moisture
3. Resists Abrasion, Chemicals, and UV
4. EMI, RFI, and ESD protection
5. Cuts with Shears or Serrated Scissors
6. Provides Full Coverage
7. Can be used for grounding straps

DATA SHEET

PART NO	SIZE (MM)	NOMINAL CROSS SECTIONAL AREA(MM ²)	STRUCTURE	PACKING LENGTH (M/SPOOL)
MJ-TCBS003	3.2	1.5	24*6/0.12	300
MJ-TCBS006	6.3	2.5	24*9/0.12	200
MJ-TCBS007	7.0	4.0	24*10/0.15	200
MJ-TCBS010	10.0	6.0	32*11/0.15	150
MJ-TCBS013	12.7	8.0	40*18/0.12	100
MJ-TCBS016	16.0	10.0	48*18/0.12	100
MJ-TCBS020	20.0	12.0	48*15/0.15	50
MJ-TCBS022	22.0	16.0	48*20/0.15	50
MJ-TCBS025	25.0	20.0	48*25/0.15	50
MJ-TCBS030	30.0	25.0	48*30/0.15	50



Physical Properties

Material:Tinned Copper Filament

Working Temperature:-60°C to 200°C

Melt Point:1084±10°C

Standard Color:Tinned Color

Certification:ROHS

Cutting Tool:Scissor



Copper Foil Shielding Braided Sleeving

Features

- 1.Made of copper foil filament and aramid fiber
- 2.Lightweight & flexible
- 3.Cut & Abrasion Resistant
- 4.Extremely Flexible And Lightweight
- 5.Flame Retardant
- 6.Excellent EMI Shielding (1 MHz To 1 GHz)
- 7.Cut with Shears

DATA SHEET

PART NO	NOMINAL SIZE	EXPANDED RANGE		PACKING
	FLAT WIDTH(MM)	MIN.(I) (MM)	MAX.(O) (MM)	(M/SPOOL)
MJ-CFSS003	3.0	1	5	200
MJ-CFSS004	4.0	3	7	300
MJ-CFSS006	6.0	4	9	200
MJ-CFSS008	8.0	6	12	200
MJ-CFSS010	10.0	7	16	150
MJ-CFSS012	12.0	8	20	100
MJ-CFSS015	15.0	10	23	100
MJ-CFSS020	20.0	13	28	100
MJ-CFSS025	25.0	18	32	100
MJ-CFSS030	30.0	20	40	50
MJ-CFSS040	40.0	30	50	50
MJ-CFSS050	50.0	40	60	50



Physical Properties

Material:Copper Foil Filament+Kevlar fiber

Working Temperature:-269°C to 650°C

Flammability:VW-1

Standard Color:Natural

Certification:ROHS

Cutting Tool:Scissor

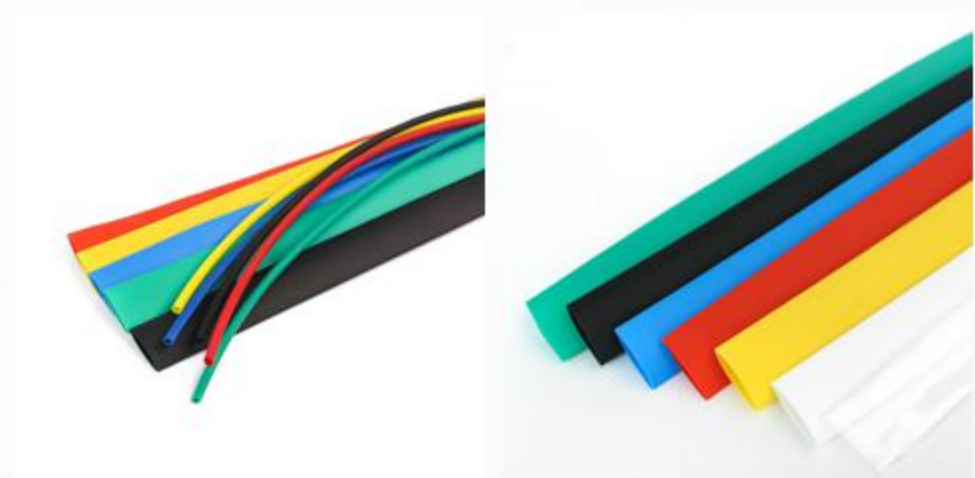


2:1 Polyolefin Heat Shrink Tubing

Features

1. Made of Polyolefin material
2. 2:1 shrink ratio (shrinks to ½ of its original diameter)
3. Available in different sizes
4. Resists moisture, water, heat, and humidity
5. Halogen Free
6. RoHS Compliant
7. Anti-aging protective
8. Corrosion resistance

DATA SHEET						
PART NO	UNSHRINK SIZE(MM)		SHRINK RATIO	AFTER SHRUNK SIZE(MM)		PACKING LENGTH
	DIA(D)	THICKNESS(T)		DIA(d)	THICKNESS(t)	
MJ-HSTS0.9	0.90	0.14	2:1	0.40	0.28	200m/spool
MJ-HSTS1.1	1.10	0.15		0.55	0.30	200m/spool
MJ-HSTS1.5	1.50	0.185		0.75	0.37	200m/spool
MJ-HSTS2.0	2.00	0.185		1.00	0.37	200m/spool
MJ-HSTS2.5	2.50	0.19		1.25	0.38	200m/spool
MJ-HSTS3.0	3.00	0.20		1.50	0.40	200m/spool
MJ-HSTS3.5	3.50	0.20		1.75	0.40	200m/spool
MJ-HSTS4.0	4.00	0.20		2.00	0.40	200m/spool
MJ-HSTS4.5	4.50	0.21		2.25	0.42	200m/spool
MJ-HSTS5.0	5.00	0.21		2.50	0.42	200m/spool
MJ-HSTS5.5	5.50	0.21		2.75	0.42	200m/spool
MJ-HSTS6.0	6.00	0.21		3.00	0.42	200m/spool
MJ-HSTS6.5	6.50	0.21		3.25	0.42	200m/spool
MJ-HSTS7.0	7.00	0.21		3.50	0.42	200m/spool
MJ-HSTS7.5	7.50	0.21		3.75	0.42	200m/spool
MJ-HSTS8.0	8.00	0.21		4.00	0.42	200m/spool
MJ-HSTS9.0	9.00	0.24		4.50	0.48	200m/spool
MJ-HSTS10.0	10.00	0.24		5.00	0.48	200m/spool
MJ-HSTS12.0	12.00	0.25		6.00	0.50	200m/spool
MJ-HSTS14.0	14.00	0.26		7.00	0.52	200m/spool
MJ-HSTS16.0	16.00	0.29	8.00	0.58	200m/spool	
MJ-HSTS18.0	18.00	0.29	9.00	0.58	200m/spool	
MJ-HSTS19.0	19.00	0.30	9.50	0.60	200m/spool	
MJ-HSTS20.0	20.00	0.31	10.00	0.62	200m/spool	



Physical Properties

Material: Polyethylene

Shrink Ratio: 2:1

Working Temperature: -55°C to 125°C

Start Shrink Temperature: 70°C

Minimum Complete Shrink Temperature: 110°C

Longitudinal shrinkage: 5%~7%

Flammability: VW-1

Standard Color: Black

Certification: ROHS, UL, Halogen Free



Ultra Thin Heat Shrink Tubing

Features

1. Made of Polyolefin material
2. 2:1 shrink ratio (shrinks to ½ of its original diameter)
3. Fast shrinking and low shrink temperature
4. Meets and exceeds lots of industrial standards
5. Excellent physical, chemical and electrical performance
6. Flame retardant
7. Available in different sizes and colors

DATA SHEET

PART NO	UNSHRINK SIZE(MM)		SHRINK RATIO	AFTER SHRUNK SIZE(MM)		PACKING LENGTH
	DIA(D)	THICKNESS(T)		DIA(d)	THICKNESS(t)	
MJ-HST-T-1.0	1.50±0.3	0.12±0.05	2:1	≈ 0.65	0.20±0.10	400m/spool
MJ-HST-T-1.5	1.90±0.3	0.13±0.05		≈ 0.85	0.20±0.10	400m/spool
MJ-HST-T-2.0	2.35±0.3	0.15±0.05		≈ 1.00	0.22±0.10	400m/spool
MJ-HST-T-2.5	2.80±0.4	0.15±0.05		≈ 1.30	0.25±0.10	400m/spool
MJ-HST-T-3.0	3.40±0.4	0.15±0.05		≈ 1.50	0.28±0.10	400m/spool
MJ-HST-T-3.5	3.80±0.4	0.15±0.05		≈ 1.80	0.28±0.10	400m/spool
MJ-HST-T-4.0	4.40±0.4	0.18±0.05		≈ 2.00	0.35±0.10	400m/spool
MJ-HST-T-4.5	4.70±0.4	0.18±0.05		≈ 2.30	0.35±0.10	200m/spool
MJ-HST-T-5.0	5.50±0.4	0.18±0.05		≈ 2.50	0.37±0.10	200m/spool
MJ-HST-T-6.0	6.50±0.4	0.20±0.05		≈ 3.00	0.39±0.10	200m/spool
MJ-HST-T-7.0	7.50±0.4	0.18±0.05		≈ 3.50	0.32±0.10	200m/spool
MJ-HST-T-8.0	8.50±0.5	0.18±0.05		≈ 4.00	0.32±0.10	200m/spool
MJ-HST-T-9.0	9.50±0.5	0.18±0.05		≈ 4.50	0.35±0.10	200m/spool
MJ-HST-T-10.0	10.50±0.5	0.18±0.05		≈ 5.00	0.35±0.10	200m/spool
MJ-HST-T-11.0	11.50±0.5	0.18±0.05		≈ 5.50	0.40±0.10	200m/spool
MJ-HST-T-12.0	12.50±0.5	0.20±0.05		≈ 6.00	0.40±0.10	200m/spool
MJ-HST-T-13.0	13.50±0.5	0.20±0.05		≈ 6.50	0.40±0.10	200m/spool
MJ-HST-T-14.0	14.50±0.5	0.20±0.05		≈ 7.00	0.40±0.10	200m/spool
MJ-HST-T-15.0	15.50±0.5	0.20±0.05		≈ 7.50	0.40±0.10	200m/spool
MJ-HST-T-16.0	16.50±0.5	0.22±0.05		≈ 8.00	0.40±0.10	200m/spool
MJ-HST-T-18.0	18.50±0.5	0.22±0.05		≈ 9.00	0.45±0.10	200m/spool
MJ-HST-T-20.0	20.50±0.5	0.22±0.05		≈ 10.00	0.45±0.10	200m/spool
MJ-HST-T-22.0	22.80±0.5	0.22±0.05		≈ 11.00	0.45±0.10	200m/spool
MJ-HST-T-25.0	25.50±0.5	0.22±0.05		≈ 12.50	0.45±0.10	200m/spool



Physical Properties

Material: Polyethylene

Shrink Ratio: 2:1

Working Temperature: -55°C to 125°C

Start Shrink Temperature: 70°C

Minimum Complete Shrink Temperature: 110°C

Longitudinal shrinkage: 5%

Flammability: VW-1

Standard Color: Black

Certification: ROHS, UL, Halogen Free



3:1 Dual Wall Heat Shrink Tubing

Features

1. Made of polyolefin material and hot melt glue
2. 3:1 shrink ratio (shrinks to 1/3 of its original diameter)
3. Available in different sizes
4. Resists moisture, water, heat, and humidity
5. Longitudinal shrink ratio: $\leq +8\%$
6. Out jacket flame retardant, inner adhesive self-extinguished
7. Super sealing against water, moisture or other contaminants

DATA SHEET

PART NO	NOMINAL SIZE (MM)	SHRINK RATIO	AFTER RECOVERY(MM)			PACKING LENGTH
			INNER DIAMETER	WALL THICKNESS	ADHESIVE THICKNESS	
MJ-HST-D3-3.2	3.2	3:1	1.0	1.0	0.4	200m/spool
MJ-HST-D3-4.8	4.8		1.6	1.1	0.4	100m/spool
MJ-HST-D3-6.4	6.4		2.0	1.2	0.5	100m/spool
MJ-HST-D3-7.9	7.9		2.7	1.4	0.5	100m/spool
MJ-HST-D3-9.5	9.5		3.2	1.4	0.5	50m/spool
MJ-HST-D3-12.7	12.7		4.2	1.7	0.5	1.22m/pc
MJ-HST-D3-15.0	15.0		5.0	1.8	0.6	1.22m/pc
MJ-HST-D3-19.1	19.1		6.3	2.0	0.6	1.22m/pc
MJ-HST-D3-25.4	25.4		8.5	2.1	0.6	1.22m/pc
MJ-HST-D3-30.0	30.0		10.2	2.2	0.6	1.22m/pc
MJ-HST-D3-39.0	39.0		13.5	2.4	0.6	1.22m/pc
MJ-HST-D3-50.0	50.0		17.0	2.7	0.7	1.22m/pc
MJ-HST-D3-64.0	64.0		21.0	3.0	0.7	1.22m/pc
MJ-HST-D3-75.0	75.0		25.0	3.2	1.0	1.22m/pc
MJ-HST-D3-90.0	90.0		30.0	3.3	1.0	1.22m/pc
MJ-HST-D3-100.0	100.0		34.0	3.5	1.2	1.22m/pc
MJ-HST-D3-125.0	125.0	42.0	3.5	1.2	1.22m/pc	



Physical Properties

Material: Polyethylene With Hot Melt Adhesive

Shrink Ratio: 3:1

Working Temperature: -55°C to 125°C

Start Shrink Temperature: 70°C

Completely shrinking temperature: 125°C

Longitudinal shrinkage: 8%

Flammability: VW-1

Standard Color: Black

Certification: ROHS, UL, Halogen Free



4:1 Dual Wall Heat Shrink Tubing

Features

1. Made of Polyolefin material and hot melt glue
2. 4:1 Shrink Ratio (shrinks to 1/4 of its original Diameter)
3. Available in different sizes
4. Resists moisture, water, heat, and humidity
5. Longitudinal shrink ratio: $\leq +8\%$
6. Out jacket flame retardant, inner adhesive self-extinguished
7. Super sealing against water, moisture or other contaminants



DATA SHEET

PART NO	NOMINAL SIZE (MM)	SHRINK RATIO	AFTER RECOVERY(MM)			PACKING LENGTH
			INNER DIAMETER	WALL THICKNESS	ADHESIVE THICKNESS	
MJ-HST-D4-004	4.0	4:1	1.0	1.0	0.4	200m/spool
MJ-HST-D4-006	6.0		1.5	1.1	0.4	100m/spool
MJ-HST-D4-008	8.0		2.0	1.5	0.5	50m/spool
MJ-HST-D4-012	12.0		3.0	1.7	0.5	1.22m/pc
MJ-HST-D4-016	16.0		4.0	2.0	0.5	1.22m/pc
MJ-HST-D4-020	20.0		5.0	2.3	0.6	1.22m/pc
MJ-HST-D4-024	24.0		6.0	2.5	0.6	1.22m/pc
MJ-HST-D4-032	32.0		8.0	2.8	0.7	1.22m/pc
MJ-HST-D4-052	52.0		13.0	3.0	0.7	1.22m/pc

Physical Properties

Material: Polyethylene With Hot Melt Adhesive

Shrink Ratio: 4:1

Working Temperature: -55°C to 125°C

Start Shrink Temperature: 70°C

Completely shrinking temperature: 125°C

Longitudinal shrinkage: 8%

Flammability: VW-1

Standard Color: Black

Certification: ROHS, UL, Halogen Free



Silicone Coated Fiberglass Sleeve

Features

1. Made of fiberglass fiber, coated with silicone resin
2. Light, soft and flexible
3. Available in different sizes
4. Resists corrosion
5. Anti-aging protective
6. Heat insulation protection
7. Chemical resistance
8. Self-extinguishing

DATA SHEET					
PART NO	SIZE (ID) (MM)	THICKNESS (MM)			PACKING LENGTH
		1.5KV	2.5KV	4.0KV	
MJ-FGS-0.5	0.50	0.30	0.40	0.50	100 m/spool
MJ-FGS-0.8	0.80	0.30	0.40	0.50	100 m/spool
MJ-FGS-1.0	1.00	0.30	0.40	0.50	100 m/spool
MJ-FGS-1.5	1.50	0.30	0.40	0.50	100 m/spool
MJ-FGS-2.0	2.00	0.30	0.40	0.50	100 m/spool
MJ-FGS-2.5	2.50	0.30	0.40	0.50	100 m/spool
MJ-FGS-3.0	3.00	0.35	0.40	0.50	100 m/spool
MJ-FGS-3.5	3.50	0.35	0.45	0.50	100 m/spool
MJ-FGS-4.0	4.00	0.35	0.45	0.50	100 m/spool
MJ-FGS-4.5	4.50	0.40	0.45	0.50	100 m/spool
MJ-FGS-5.0	5.00	0.40	0.45	0.50	100 m/spool
MJ-FGS-5.5	5.50	0.40	0.45	0.60	100 m/spool
MJ-FGS-6.0	6.00	0.45	0.50	0.60	100 m/spool
MJ-FGS-7.0	7.00	0.45	0.50	0.60	100 m/spool
MJ-FGS-8.0	8.00	0.50	0.60	0.70	50 m/spool
MJ-FGS-9.0	9.00	0.50	0.60	0.70	50 m/spool
MJ-FGS-10.0	10.00	0.50	0.60	0.70	50 m/spool
MJ-FGS-11.0	11.00	0.50	0.60	0.70	50 m/spool
MJ-FGS-12.0	12.00	0.50	0.60	0.70	50 m/spool
MJ-FGS-13.0	13.00	0.50	0.60	0.70	50 m/spool
MJ-FGS-14.0	14.00	0.50	0.60	0.70	50 m/spool
MJ-FGS-15.0	15.00	0.50	0.60	0.70	50 m/spool
MJ-FGS-16.0	16.00	0.50	0.60	0.70	50 m/spool



Physical Properties

Sleeve Material: Fiberglass Fiber

Coated Layer Material: Silicone

Working Temperature: -50°C to 200°C

Voltage Rating: 1.5KV, 2.5KV, 4.0KV

Standard Color: White

Certification: ROHS, UL

Cutting Tool: Scissor



Heat Treated Fiberglass Sleeve

Features

1. Made of alkali-free fiberglass fiber
2. Light, soft and flexible
3. Available in different sizes
4. High temperature resistance
5. Anti-aging protective
6. Heat insulation protection
7. Chemical resistance
8. Self-extinguishing

DATA SHEET

PART NO	SIZE (ID) (MM)	THICKNESS (MM)	PACKING LENGTH
MJ-FGS-HT-003	3.00	0.20	100 m/spool
MJ-FGS-HT-004	4.00	0.30	100 m/spool
MJ-FGS-HT-005	5.00	0.30	100 m/spool
MJ-FGS-HT-006	6.00	0.30	100 m/spool
MJ-FGS-HT-007	7.00	0.35	100 m/spool
MJ-FGS-HT-008	8.00	0.35	50 m/spool
MJ-FGS-HT-010	10.00	0.35	50 m/spool
MJ-FGS-HT-012	12.00	0.35	50 m/spool
MJ-FGS-HT-015	15.00	0.43	50 m/spool
MJ-FGS-HT-018	18.00	0.43	50 m/spool
MJ-FGS-HT-020	20.00	0.43	50 m/spool
MJ-FGS-HT-025	25.00	0.43	50 m/spool
MJ-FGS-HT-030	30.00	0.43	50 m/spool



Physical Properties

Sleeve Material: Fiberglass Fiber

Working Temperature: 600°C

Voltage Rating: 700 V

Flammability: VW-1

Standard Color: White

Certification: ROHS, UL

Cutting Tool: Scissor



Aluminum Foil Fiberglass Sleeve

Features

1. Aluminum outer layer laminate to reflect heat
2. Fiberglass inner layer to Insulate and protect fragile contents from thermal damage failure
3. RoHS Compliant
4. Resistant to Gasoline & Engine Chemicals
5. Can be easily cut with sharp household scissors

DATA SHEET

PART NO	NOMINAL SIZE(MM)		MAX BUNDLE DIA(MM)	THICKNESS (MM)	PACKING (L)
	INNER DIA	FLAT WIDTH			
MJ-AFFS008	8.0	16.0	7.0	0.8	50 m/spool
MJ-AFFS010	10.0	19.0	9.0		
MJ-AFFS012	12.0	22.0	11.0		
MJ-AFFS016	16.0	29.0	15.0		
MJ-AFFS020	20.0	34.0	19.0		
MJ-AFFS025	25.0	42.0	24.0		
MJ-AFFS030	30.0	50.0	29.0		
MJ-AFFS035	35.0	57.0	34.0		



Physical Properties

Outer Layer Material:High Temperature Aluminum Foil

Inner Layer Material:Fiberglass Fiber

Working Temperature:-40°C to 200°C

Standard Color:Siiver

Certification:ROHS

Cutting Tool:Scissor



Wire Loom Tubing

Features

1. Ideal for creating wire harnesses as well as protecting, hiding, and managing cables in a wide array of applications
2. Prevent tampering and penetration by liquids, dust, and other contaminants
3. Easy installation
4. Corrugated heavy plastic construction resists crushing and abrasion for reliable protection
5. Cut and abrasion resistant

DATA SHAAT					
PART NO			SIZE ID*OD (MM)	Bending Radius (R+(-)10%)	PACKING
PE MATERIAL	PP MATERIAL	PA MATERIAL			(M/L)
MJ-WLES-7	MJ-WLPS-7	MJ-WLAS-7	4.5*7.0	5.0	200m/spool
MJ-WLES-8.5	MJ-WLPS-8.5	MJ-WLAS-8.5	5.5*8.5	8.0	100m/spool
MJ-WLES-10	MJ-WLPS-10	MJ-WLAS-10	7.0*10.0	10.0	100m/spool
MJ-WLES-12	MJ-WLPS-12	MJ-WLAS-12	8.5*11.5	15.0	100m/spool
MJ-WLES-13	MJ-WLPS-13	MJ-WLAS-13	10.0*13.0	20.0	100m/spool
MJ-WLES-15.8	MJ-WLPS-15.8	MJ-WLAS-15.8	12.0*15.8	30.0	100m/spool
MJ-WLES-18.5	MJ-WLPS-18.5	MJ-WLAS-18.5	14.3*18.5	40.0	100m/spool
MJ-WLES-21.2	MJ-WLPS-21.2	MJ-WLAS-21.2	17.0*21.2	45.0	100m/spool
MJ-WLES-25.0	MJ-WLPS-25	MJ-WLAS-25	21.0*25.0	50.0	100m/spool
MJ-WLES-28.5	MJ-WLPS-28.5	MJ-WLAS-28.5	23.0*28.5	55.0	50m/spool
MJ-WLES-34.5	MJ-WLPS-34.5	MJ-WLAS-34.5	29.0*34.5	60.0	50m/spool
MJ-WLES-42.5	MJ-WLPS-42.5	MJ-WLAS-42.5	36.0*42.5	70.0	25m/spool
MJ-WLES-54.5	MJ-WLPS-54.5	MJ-WLAS-54.5	48.0*54.5	80.0	25m/spool



Physical Properties

Material:PE,PP,PA

Style:None Split,Split

Working Temperature:

PE:-40°C to 90°C

PP:-30°C to 120°C

PA:-40°C to 130°C

Flammability:PE-None,PP/PA-Yes

Standard Color:Black

Certification:ROHS

Cutting Tool:Scissor



Aluminum Foil Heat Reflective Corrugated Conduit

Features

1. Protects from radiant heat by reflecting 95% of the heat that contacts its surface.
2. High bulk fiberglass for higher thermal insulation value.
3. Cuts cleanly.
4. Protects wiring, cables and hoses from radiant and convective heat.
5. Excellent automotive under-hood protection.

DATA SHEET				
PART NO	NOMINAL SIZE(MM)		THICKNESS (MM)	PACKING (L)
	ID	OD		
MJ-ACWL009	9±0.3mm	12.0±0.5mm	0.11mm	1m/pc or Custom Length
MJ-ACWL012	12±0.3mm	15.0±0.5mm		
MJ-ACWL014	14±0.3mm	17.0±0.5mm		
MJ-ACWL016	16±0.3mm	19.0±0.5mm		
MJ-ACWL018	18±0.3mm	21.0±0.5mm		
MJ-ACWL020	20±0.3mm	23.0±0.5mm		
MJ-ACWL022	22±0.3mm	25.8±0.5mm		
MJ-ACWL025	25±0.3mm	28.7±0.5mm		
MJ-ACWL028	28±0.3mm	31.8±0.5mm		
MJ-ACWL032	32±0.3mm	35.9±0.5mm		
MJ-ACWL040	40±0.3mm	43.8±0.5mm		
MJ-ACWL060	60±0.3mm	63.8±0.5mm		
MJ-ACWL080	80±0.3mm	83.8±0.5mm		



Physical Properties

Material:Aluminum foil and fiberglass yarn

Working Temperature:-40°C to 250°C

Standard Color:Siiver

Certification:ROHS

Cutting Tool:Scissor



PVC Coated Galvanized Steel Flexible Metal Cond

Features

1. Made of Galvanized Steel Strip with Spiral design, special insulation treated and covered with refined PVC coating (Polyvinyl chloride)
2. Water-proof, Corrosion Resistant, UV Resistant, Flame Retardant, Good Bending Performance, RoHS Compliant
3. Single-buckle type structure to increase tensile strength. Not easy to break off or deform | Good flexibility and smooth inner structure to keep cables and wires running through easily
4. This conduit is ideal for static and dynamic applications requiring high mechanical protection and high flexibility



DATA SHEET

PART NO	SIZE		Bending Radius (R+(-)10%)	PACKING (M/Spool)
	ID(mm)	OD(mm)		
MJ-MWL004	4.0	7.0	30.0	200
MJ-MWL006	6.0	9.0	40.0	200
MJ-MWL008	8.0	11.8	45.0	100
MJ-MWL010	10.0	14.5	55.0	100
MJ-MWL012	12.0	16.5	60.0	100
MJ-MWL013	13.0	17.5	65.0	100
MJ-MWL015	15.0	20.2	80.0	100
MJ-MWL016	16.0	21.2	85.0	100
MJ-MWL019	19.0	24.5	95.0	50
MJ-MWL020	20.0	25.5	100.0	50
MJ-MWL025	25.0	31.7	115.0	50
MJ-MWL032	32.0	39.6	140.0	50
MJ-MWL038	38.0	46.6	160.0	50
MJ-MWL051	51.0	59.5	190.0	25
MJ-MWL064	64.0	73.5	280.0	20
MJ-MWL075	75.0	84.5	320.0	20
MJ-MWL100	100.0	109.0	340.0	20
MJ-MWL125	125.0	136.0	360.0	5
MJ-MWL150	150.0	161.0	400.0	5

Physical Properties

Tube Material: Stainless Steel

Coating Material: Polyvinyl Chloride (PVC)

Working Temperature: -10°C to 80°C

Flammability: UL94 V2

Standard Color: Black

Certification: ROHS

Cutting Tool: Pliers



Nylon Zip Cable Ties

Features

- 1.Strong and Durable
- 2.Premium Quality
- 3.Self-locking Design
- 4.Heat and UV Resistan
- 5.Easy installation
- 6.Widely Used

DATA SHEET

PART NO	SIZE W*L (mm)	PACKING	PART NO	SIZE W*L (mm)	PACKING	PART NO	SIZE W*L (mm)	PACKING
		(PCS/BAG)			(PCS/BAG)			(PCS/BAG)
MJ-NZC103-01	2.2x60	100	MJ-NZC103-19	4.8X160	100	MJ-NZC103-37	7.6x450	100
MJ-NZC103-02	2.5 x 80	100	MJ-NZC103-20	4.8X180	100	MJ-NZC103-38	7.6x500	100
MJ-NZC103-03	2.5x100	100	MJ-NZC103-21	4.8x200	100	MJ-NZC103-39	7.6x550	100
MJ-NZC103-04	2.5x120	100	MJ-NZC103-22	4.8x250	100	MJ-NZC103-40	7.6x650	100
MJ-NZC103-05	2.5x150	100	MJ-NZC103-23	4.8x300	100	MJ-NZC103-41	9x400	100
MJ-NZC103-06	2.5x160	100	MJ-NZC103-24	4.8x350	100	MJ-NZC103-42	9x450	100
MJ-NZC103-07	2.5x200	100	MJ-NZC103-25	4.8x370	100	MJ-NZC103-43	9x500	100
MJ-NZC103-08	3.6x100	100	MJ-NZC103-26	4.8x400	100	MJ-NZC103-44	9x550	100
MJ-NZC103-09	3.6x120	100	MJ-NZC103-27	4.8x450	100	MJ-NZC103-45	9x600	100
MJ-NZC103-10	3.6x150	100	MJ-NZC103-28	4.8x500	100	MJ-NZC103-46	9x650	100
MJ-NZC103-11	3.6x180	100	MJ-NZC103-29	4.8x550	100	MJ-NZC103-47	9x700	100
MJ-NZC103-12	3.6x200	100	MJ-NZC103-30	4.8x650	100	MJ-NZC103-48	9x760	100
MJ-NZC103-13	3.6x250	100	MJ-NZC103-31	7.6x200	100	MJ-NZC103-49	9x800	100
MJ-NZC103-14	3.6x300	100	MJ-NZC103-32	7.6x250	100	MJ-NZC103-50	9X850	100
MJ-NZC103-15	3.6x370	100	MJ-NZC103-33	7.6x300	100	MJ-NZC103-51	9x900	100
MJ-NZC103-16	4.5x100	100	MJ-NZC103-34	7.6x350	100	MJ-NZC103-52	9x1000	100
MJ-NZC103-17	4.5x120	100	MJ-NZC103-35	7.6x370	100	MJ-NZC103-53	9x1200	100
MJ-NZC103-18	4.5x150	100	MJ-NZC103-36	7.6x400	100	MJ-NZC103-54	12x650	100



Physical Properties

Material:PA 66

Style:Self-Locking

Working Temperature:-40°C to 130°C

Tensile Strength:45 Lbs (20kgs)

Flammability:VW-2

Standard Color:Black,White

Certification:ROHS



Hook and Loop Cable Tie Roll

Features

- 1.High quality cable ties
- 2.Reusable over 1000 times, durable
- 3.Heavy duty reliable
- 4.Very easy to find the line,saving time and effort
- 5.Nylon construction will not degrade or Interfere with data transmission
- 6.No sharp edges as found on trimmed cable ties

DATA SHEET

PART NO	SIZE (W)		THICKNESS (MM)	PACKING (M/SPOOL)
	MM	INCH		
MJ-HLCT-N1025	10mm	3/8"	2mm	25m/spool 10m/spool 5m/spool 3m/spool
MJ-HLCT-N1225	12.5mm	1/2"		
MJ-HLCT-N1625	16mm	5/8"		
MJ-HLCT-N2025	20mm	3/4"		
MJ-HLCT-N2525	25mm	1"		
MJ-HLCT-N3025	30mm	1-1/4"		
MJ-HLCT-N3825	38mm	1-1/2"		
MJ-HLCT-N5025	50mm	2"		
MJ-HLCT-N6025	60mm	2-2/5"		
MJ-HLCT-N7525	75mm	3"		
MJ-HLCT-N8025	80mm	3-1/5"		
MJ-HLCT-N10025	100mm	4"		



Physical Properties

Material:Nylom

Style:Back to Back

Working Temperature:-40°C to 130°C

Tensile Strength:45 Lbs (20kgs)

Flammability:None

Standard Color:Black,White

Certification:ROHS,Reach,Oeko-Tex100



Thin Plastic Hook and Loop Cable Tie Roll

Features

1. According to the need to control the length, just cut it, you can use it immediately, not wasting
2. Casual tailoring, random length
3. Flexible to use, the sticker is tight and easier to use
4. Using high quality nylon material, high toughness, strong adhesion, convenient and more practical
5. Can be widely used for lots of scene, such as cables sorting, clothing sorting, book sorting, box sorting and etc

DATA SHEET				
PART NO	SIZE (W)		THICKNESS (MM)	PACKING (M/SPOOL)
	MM	INCH		
MJ-HLCT-P1025	10mm	3/8"	1.5mm	25Yards/Spool 10Yards/Spool 5Yards/Spool 3Yards/Spool
MJ-HLCT-P1225	12.5mm	1/2"		
MJ-HLCT-P1625	16mm	5/8"		
MJ-HLCT-P2025	20mm	3/4"		
MJ-HLCT-P2525	25mm	1"		
MJ-HLCT-P3025	30mm	1-1/4"		
MJ-HLCT-P3825	38mm	1-1/2"		
MJ-HLCT-P5025	50mm	2"		
MJ-HLCT-P6025	60mm	2-2/5"		
MJ-HLCT-P7525	75mm	3"		
MJ-HLCT-P8025	80mm	3-1/5"		
MJ-HLCT-P10025	100mm	4"		



Physical Properties

Material: Nylon Injection hook+Velour loop

Style: Back to Back

Working Temperature: -40°C to 130°C

Tensile Strength: 70 Lbs (31kgs)

Flammability: None

Standard Color: Black, White, Blue, Green, Red, Yellow

Certification: ROHS, Reach, Oeko-Tex100



Self Adhesive Hook and Loop

Features

1. Widely application
2. Strong adhesive, super Stickability
3. Decent sizes & lengths
4. Powerful holding ability
5. Can be used over 10,000 times.
6. High temperature and water resistant

DATA SHEET

PART NO	SIZE (W)		THICKNESS (MM)	PACKING (M/SPOOL)
	MM	INCH		
MJ-HLCT-A1025	10mm	3/8"	2mm	25m/spool 10m/spool 5m/spool 3m/spool
MJ-HLCT-A1225	12.5mm	1/2"		
MJ-HLCT-A1625	16mm	5/8"		
MJ-HLCT-A2025	20mm	3/4"		
MJ-HLCT-A2525	25mm	1"		
MJ-HLCT-A3025	30mm	1-1/4"		
MJ-HLCT-A3825	38mm	1-1/2"		
MJ-HLCT-A5025	50mm	2"		
MJ-HLCT-A6025	60mm	2-2/5"		
MJ-HLCT-A7525	75mm	3"		
MJ-HLCT-A8025	80mm	3-1/5"		
MJ-HLCT-A10025	100mm	4"		



Physical Properties

Material: Nylon, Nylon+Polyester

Adhesive Style: High Temperature, Hot Melt, Arcylic, 3M

Working Temperature: -10°C to 80°C

Flammability: None

Standard Color: Black, White

Certification: ROHS, Reach, Oeko-Tex100



Hook and Loop Cinch Strap

Features

1. Lightweight and easy connection with strong fastener.
2. Fully adjustable along strap length. The cable ties are easy to remove or replace due to the self-adhesive design closure.
3. Hook and loop fastening wrap strap with plastic buckle end.
3. Our cable ties can quickly secure your cable runs for your audio/video equipment stack, computer desk or networking closet etc.
4. Can be used with all types of cables such as Speaker cables, TV cables, USB cables, Power cables, Computer cables, Cell Phone chargers, Audio cables etc.
5. Available for different sizes, allow for easy insertion and tightening of straps.

Size

Custom Size

Custom Logo

Available



Physical Properties

Material: Nylon, Nylon+Polyester

Adhesive Style: High Temperature, Hot Melt, Arcylic, 3M

Working Temperature: -40°C to 130°C

Flammability: None

Standard Color: Black, White

Certification: ROHS, Reach, Oeko-Tex100



Hook and Loop Cable Strap

Features

Flexibility

Include an eye hole in the tail allowing the tie to be attached to a cable or hung from a hook. Take control of cord clutter. Simply wrap around the cable, then the job is done. It's so simple and easy to use.

Easy to Use

Organizing cables couldn't be easier. It is much better than plastic cable ties and you do not need to trim it. Gather them together, wrap the durable cable wraps around them tightly. The cable wrap opens and closes easily and quickly so you can add or remove cables.

Dual-use

These cable ties are made of a self-attaching hook and loop material popularized by products, reusable and durable. They can be for front and back dual-use.

Versatility

They can be used to tie up speaker cables, guitar cables, TV cables, microphone mic, computer cables, and much more. It is ideal for keeping all kinds of cords cables well organized and tidy in place.

Size

Custom Size

Custom Logo

Available



Physical Properties

Material:Nylon Hook+Velour loop

Working Temperature:-40°C to 130°C

Flammability:None

Standard Color:Black,White

Certification:ROHS,Reach,Oeko-Tex100



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