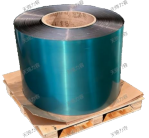
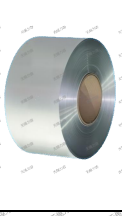




力容产品清单

序号	产品名称	类型	产品图片	产品介绍	计价单位	厚度	宽度	米数	内芯
1	镀铬钢塑复合带	分切		主要应用于通信光缆，起到屏蔽、防潮和铠装作用。主要由镀铬钢带与共聚物薄膜复合而成，在护套挤出过程中，共聚物薄膜可与聚乙烯、无卤等护套料间粘合牢固，为缆芯提供了可靠的防潮、铠装和屏蔽作用，延长了线缆的使用寿命。	KG	可定制 e. g. 双面覆膜： 50mm/100mm/50mm = 0.2cm 50mm/150mm/50mm = 0.25cm 50mm/200mm/50mm = 0.3cm	可定制 e. g. 0.2mm*32mm	可定制 e. g. 0.2mm*32mm*2100m±50m	可定制 e. g. 铁管芯152mm
		母卷			KG		可定制 e. g. 0.25mm*610mm	可定制 e. g. 0.2mm*710mm*2100m±50m	可定制 e. g. 纸管芯152mm
2	铝塑复合带	分切		主要应用于通信电缆的屏蔽防潮层以及电力电缆防雷击保护层。产品主要由具有良好延展性的压延铝带跟共聚物薄膜复合而成，共聚物薄膜与护套及铝带间具有优异的的粘合性能。	KG	可定制 e. g. 双面覆膜： 50mm/100mm/50mm = 0.2cm 50mm/150mm/50mm = 0.25cm 50mm/200mm/50mm = 0.3cm	可定制 e. g. 0.2mm*32mm	可定制 e. g. 0.2mm*32mm*2100m±50m	可定制 e. g. 铁管芯152mm
		母卷			KG	单面覆膜： 150mm/50mm = 0.2cm 200mm/50mm = 0.25cm 250mm/50mm = 0.3cm 300mm/50mm = 0.35cm	可定制 e. g. 0.25mm*610mm	可定制 e. g. 0.2mm*710mm*2100m±50m	可定制 e. g. 纸管芯152mm
3	易剥离钢塑复合带	分切		易剥离钢塑复合带，由钢带与塑料薄膜复合而成，兼顾防潮、防鼠咬、抗挤压及信号屏蔽作用。其核心特点为钢带与薄膜可轻松剥离，薄膜仍牢牢贴合线缆护套，开缆施工无需切割护套，高效安全，广泛用于直埋、管道室外光缆、通信电缆。	KG	可定制 e. g. 双面覆膜： 50mm/150mm/50mm = 0.25cm 50mm/200mm/50mm = 0.3cm	可定制 e. g. 0.2mm*32mm	可定制 e. g. 0.2mm*32mm*3000m±50m	可定制 e. g. 铁管芯152mm

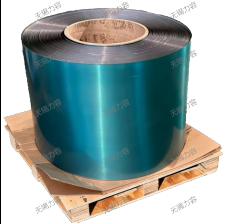
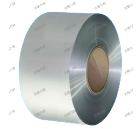


力容产品清单

序号	产品名称	类型	产品图片	产品介绍	计价单位	厚度	宽度	米数	内芯
4	不锈钢塑复合带	分切		不锈钢塑复合带，由不锈钢带与高分子塑料膜复合而成，具备机械防护、电磁屏蔽、防潮隔水能力。突出优势是防锈耐酸碱、抗盐雾腐蚀，适合盐碱地、沿海等高腐蚀敷设环境，多用于特种室外光缆、海缆、防腐型通信电缆铠装。	KG	可定制 e. g. 双面覆膜： 50mm/100mm/50mm = 0.2cm 50mm/150mm/50mm = 0.25cm 50mm/200mm/50mm = 0.3cm	可定制 e. g. 0.2mm*32mm	可定制 e. g. 0.2mm*32mm*2100m±50m	可定制 e. g. 铁管芯152mm
5	铜塑复合带	母卷/分切		要为中高压电力电缆的缆芯提供优异的屏蔽防潮层，它主要由高导电性铜带跟特殊共聚物薄膜复合而成。该产品具有高阻隔、不分层、耐水老化等性能。在护套挤出过程中，薄膜可以与无卤、聚乙烯、聚氯乙烯等护套树脂间粘合牢固，从而对缆芯起到保护作用。	KG	可定制 e. g. 双面覆膜： 50mm/100mm/50mm = 0.2cm 50mm/150mm/50mm = 0.25cm 50mm/200mm/50mm = 0.3cm	可定制 e. g. 0.2mm*32mm	可定制 e. g. 0.2mm*32mm*2100m±50m	可定制 e. g. 铁管芯152mm
6	镀锌钢带	母卷/分切		镀锌钢带，采用低碳钢基材表面热镀锌处理，具备抗压、抗冲击、防鼠咬、基础防锈及电磁屏蔽性能，为缆芯提供侧向机械防护。多用于直埋、管道敷设的通信光缆、电力、控制电缆铠装层，适合普通土壤环境。	KG	可定制	可定制	可定制	可定制
	用于装甲的镀锌钢丝			铠装镀锌钢丝为高强度线缆铠装材料，锌层防锈耐腐蚀，抗拉性能远优于钢带，可以承受电缆自重与外部巨大拉力，抗冲击、防鼠咬。适合垂直竖井、水下、江河海缆、矿山、山区大落差敷设，用于GYTA33等钢丝铠装光缆、水下电力电缆，避免线缆被拉力拉断损坏缆芯。	KG	可定制	可定制	可定制	可定制



Product Catalog

NO.	Product Name	Type	Product Picture	Introduction	Unit	Thickness	Width	Meterage	Inner Core
1	PE COATED NON ALLOY STEEL TAPE / COPOLYMER COATED STEEL TAPE	Slit		Mainly applied in communication optical cables for shielding, moisture-proof and armoring purposes. It is composed of chrome-plated steel tape laminated with copolymer film. During sheath extrusion, the copolymer film bonds firmly with PE, LSZH and other sheath materials, providing reliable moisture resistance, armoring and shielding performance for cable core and extending service life of cables.	KG	Customizable e. g. Double-sided 50mm/100mm/50mm = 0.2cm 50mm/150mm/50mm = 0.25cm 50mm/200mm/50mm = 0.3cm	Customizable e. g. 0.2mm*32mm	Customizable e. g. 0.2mm*32mm*2100m±50m	Customizable
		Jumbo / master roll			KG		Customizable e. g. 0.25mm*610mm	Customizable e. g. 0.2mm*710mm*2100m±50m	Customizable
2	COPOLYMER COATED ALUMINUM TAPE	Slit		Mainly used as moisture-proof shielding layer for communication cables and lightning-protection protective layer for power cables. It is made of ductile rolled aluminum tape laminated with copolymer film. The copolymer film features excellent adhesion performance with both sheath and aluminum tape.	KG	Customizable e. g. Double-sided: 50mm/100mm/50mm = 0.2cm 50mm/150mm/50mm = 0.25cm 50mm/200mm/50mm = 0.3cm Single-sided: 150mm/50mm = 0.2cm 200mm/50mm = 0.25cm 250mm/50mm = 0.3cm 300mm/50mm = 0.35cm	Customizable e. g. 0.2mm*32mm	Customizable e. g. 0.2mm*32mm*2100m±50m	Customizable
		Jumbo / master roll			KG		Customizable e. g. 0.25mm*610mm	Customizable e. g. 0.2mm*710mm*2100m±50m	Customizable
3	CJB ECCS TAPE	Slit		Special armoring material for optical & communication cables with good moisture-proof, corrosion-resistant, compression-resistant and electromagnetic-shielding performance. The steel tape can be easily peeled off from polymer film while the film remains firmly adhered to cable sheath. It avoids cable-core damage during cable splitting and improves construction efficiency, ideal for direct-buried and ducted outdoor cables.	KG	Customizable e. g. Double-sided: 50mm/150mm/50mm = 0.25cm 50mm/200mm/50mm = 0.3cm	Customizable e. g. 0.2mm*32mm	Customizable e. g. 0.2mm*32mm*3000m±50m	Customizable



Product Catalog

NO.	Product Name	Type	Product Picture	Introduction	Unit	Thickness	Width	Meterage	Inner Core
4	COPOLYMER COATED STAINLESS STEEL TAPE	Slit		Stainless steel-polymer laminated tape is composited of stainless steel tape and high-molecular polymer film. It provides mechanical protection, electromagnetic shielding and moisture-barrier performance. Outstanding for rust resistance, acid-alkali tolerance and salt-spray corrosion resistance. Suitable for high-corrosion environments such as saline-alkali land and coastal areas. Widely used for armoring of special outdoor optical cables, submarine cables and anti-corrosion communication cables.	KG	Customizable e. g. Double-sided: 50mm/100mm/50mm = 0.2cm 50mm/150mm/50mm = 0.25cm 50mm/200mm/50mm = 0.3cm	Customizable e. g. 0.2mm*32mm	Customizable e. g. 0.2mm*32mm*2100m±50m	Customizable
5	COPOLYMER COATED COPPER TAPE	Jumbo / master roll		Provides superior shielding and moisture-proof layer for cable core of medium-high voltage power cables. Composed of high-conductivity copper tape and special copolymer film. It delivers high barrier performance, anti-delamination property and water-aging resistance. During sheath extrusion, the film bonds firmly with LSZH, PE, PVC and other sheath resins so as to protect the cable core.	KG	Customizable e. g. Double-sided: 50mm/100mm/50mm = 0.2cm 50mm/150mm/50mm = 0.25cm 50mm/200mm/50mm = 0.3cm	Customizable e. g. 0.2mm*32mm	Customizable e. g. 0.2mm*32mm*2100m±50m	Customizable
6	Galvanized Steel Tape	Jumbo / master roll		Made of low-carbon steel substrate with hot-dip galvanized treatment. It delivers compression resistance, impact resistance, rodent resistance, basic rust-proof and electromagnetic shielding performance, offering lateral mechanical protection for cable core. It is widely used as armoring layer for direct-buried and ducted communication optical cables, power cables and control cables under ordinary soil conditions	KG	Customizable	Customizable	Customizable	Customizable
	Galvanized Steel Wire For Armoring			High-strength armoring material for cables. Zinc coating provides rust and corrosion resistance. It far outperforms steel tape in tensile strength, capable of bearing cable dead weight and heavy external tension, with good impact resistance and rodent resistance. Suitable for vertical shaft, underwater, river-sea, mine and mountain large-drop applications. Applied in GYTA33 wire-armored optical cables and underwater power cables to prevent cable core damage caused by tensile force.	KG	Customizable	Customizable	Customizable	Customizable