



RoHS
Compliant

Description

Polyester textile sleeve consists of polyester multifilament. With the particularly smooth inner wall, it could reduce the frictional resistance problems, provides easy installation. The tight woven construction helps dispense the flow of fluid in a rupture hose.

Application

It is widely used to protect hydraulic pipes, rubber hose, plastic pipes, wire harnesses from damage. This kind of sleeving can also be used in industrial and construction fields where outstanding hose protections are needed.

Specifications

Material	: Polyester
Operating range	: -50°C to +150°C
Melting point	: 240 ±10°C
Standard colour	: Black with white printing
Cutting tool	: Scissors and hot knife

Product Dimensions

Part Number	Flat width (W)	Round I.D.	Wall Thickness (T)
PP002013	39mm	25mm	1mm
PP002014	63mm	40mm	

Part Number Table

Description	Part Number
Polyester Textile Sleeve, I.D. 25mm, Black, 25m	PP002013
Polyester Textile Sleeve, I.D. 40mm, Black, 25m	PP002014

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