## TECHNICAL DATA SHEET



## Polyester Textile Sleeve CB19661-CB19664

## RoHS Compliant

Specification	
Material	Polyester
Operating range	-50°C~150°C
Melting point	240±10°C
Standard colour	Black (white printing) others on request
Certification	RoHS, ISO6945, MSHA
Cutting tool	Scissors and hot knife

## Conditions of use

- 1. 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.
- 2. 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 protection is required.

Flat Width	Round I.D	Wall Thickness	Packing
27	17	1.0	50m Spool
31	20	1.0	50m Spool
36	23	1.0	50m Spool
39	25	1.0	50m Spool
42	27	1.0	50m Spool
49	31	1.0	50m Spool
52	33	1.0	50m Spool
54	36	1.0	50m Spool
63	40	1.0	50m Spool

Flat Width	Round I.D	Wall Thickness	Packing
69	44	1.0	50m Spool
74	47	1.0	50m Spool
83	53	1.0	50m Spool
86	55	1.0	50m Spool
94	60	1.0	50m Spool
104	66	1.0	50m Spool
115	73	1.0	50m Spool
146	93	1.0	50m Spool
176	112	1.0	50m Spool

Description	Code
Polyester Protective Sleeve ID25 Black 50m	BPPS25BLK50M
Polyester Protective Sleeve ID40 Black 50m	BPPS40BLK50M
Polyester Protective Sleeve ID25 Black 25m	BPPS25BLK25M
Polyester Protective Sleeve ID40 Black 25m	BPPS40BLK25M



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Page <1> V1.0