

Burst Protection Sleeving for Hydraulic Hoses

TBS

Material:	Polyamide 6(PA6)
Approvals:	RoHS
Flame Retardancy:	UL 94 V-2
Colours available:	Black (Other colours possible subject to MOQ)
Operating Temperature:	-60°C to 125°C.
Melting Temperature:	220+/-10°C.



Key Features:	Highly anti-abrasion. Extremely flexible. Good resistance to most acids and alkalis.
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Function:	Burst Protection Weaving Sleeving is made of nylon multifilament. It is suitable for the highly anti-abrasion protection of hydraulic hoses and prevent injuries due to leaks emitting high-pressure liquid jets. Typically used with earth moving machinery and where there is high mechanical vibration
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TTS Part Number	Inside ID (mm)	Layflat Size (mm)	Wall WT (mm)	Colour	Reel Length (m)
TBS20/50M	12	20	1.1	Black	50
TBS25/50M	15	25	1.1	Black	50
TBS30/50M	19	30	1.1	Black	50
TBS35/50M	22	35	1.1	Black	50
TBS40/50M	25	40	1.1	Black	50
TBS45/50M	28	45	1.1	Black	50
TBS50/50M	31	50	1.1	Black	50
TBS60/50M	38	60	1.1	Black	50
TBS70/50M	44	70	1.1	Black	50
TBS80/50M	50	80	1.1	Black	50
TBS90/50M	57	90	1.1	Black	50
TBS100/50M	60	100	1.1	Black	50
TBS115/50M	70	115	1.1	Black	50
TBS145/50M	90	145	1.1	Black	50
TBS176/50M	110	176	1.1	Black	50
TBS200/50M	125	200	1.1	Black	50

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