



## Smart Protections Texsleeve

The superior textile sleeve for hose protection

Part Number	Internal Round Diameter Inches	External Flattened Width Inches	Weight per Roll 164' each (50 Meters) +/-4%
			Nominal
TEXS17	0.67	1.18	3.76
TEXS20	0.79	1.34	4.27
TEXS23	0.91	1.54	4.90
TEXS25	0.98	1.65	5.28
TEXS27	1.06	1.77	5.67
TEXS31	1.22	2.05	6.52
TEXS33	1.30	2.17	6.90
TEXS36	1.42	2.24	7.15
TEXS40	1.57	2.60	8.27
TEXS44	1.73	2.83	9.02
TEXS47	1.85	3.03	9.68
TEXS53	2.09	3.39	10.78
TEXS55	2.17	3.50	11.17
TEXS60	2.36	3.82	12.21
TEXS66	2.60	4.21	13.42
TEXS73	2.87	4.65	14.85
TEXS85	3.35	5.35	17.05
TEXS93	3.66	5.87	18.70
TEXS112	4.41	7.05	22.44
TEXS127	5.04	8.07	25.74



**HOSE PROTECTION**  
**AND**  
**PEOPLE PROTECTION**  
**MSHA IC-207/01**



**Texsleeve** is a continuous tubular sleeve made of polyamide fibers. Specially treated in order to withstand an abrasion resistance over 200,000 cycles (according to ISO 6945). Texsleeve is the perfect anti diffusion sleeve able to contain pin hole occurrences at high pressure.

**Standard Color:** Black - Other colors available upon request with minimum 10,000'

**Standard Print:** TEXSLEEVE - Possibility of custom printing and screen printing

**Wall Thickness:** .067" +/- .008"

**Temperature Range:** -40°C to +100°C (-40°F to + 212°F)

UV Resistance certified according to EN13758-1

MSHA Approval for mining applications IC 207/01

Complies with Australian spec MDG-41

Complies with UN-EN 1501-1, EN 982, EN 3457