

TEXWRAP® TEXTILE WRAPPING SLEEVE FIELD ASSEMBLING, RESISTANT TO OIL SPILLS, ABRASION AND HIGH TEMPERATURES

Texwrap® is a foldable sleeve made of polyamide fibers coated on one side with UV-resistant PU. The exclusive locking system, made of highly resistant VCO (Velcro) allows to obtain a tubular protection of endless length and easy to assemble.

Texwrap® can be supplied in customized versions: cut to size and stitched, with the addition of eyelets and locking catch to improve tear resistance.

Standard colour:

Black - Other colours are available on request

Temperature range:

-40°C to +180°C
(-40°F to +356°F)

MSHA approval for mining applications n. IC207/02

Volume resistivity
(applied voltage 500V) $\Omega \cdot m$
 $5,9 \cdot 10^{12}$ according to CEI 15-23

Surface resistivity (applied voltage 500V) Ω . $1,4 \cdot 10^{16}$
according to CEI 15-23




Special version with eyelets



Standard Version

TEXWRAP® is available in the following range:

Part. Nr.			Coil lenght in m	Quantity per box m	Availability
	Diameter	mm			
TEXW-50	50	50	50	150	Stock
TEXW-75	75	50	50	100	Stock
TEXW-100	100	50	50	50	Stock
TEXW-125	125	50	50	50	Stock
TEXW-150	150	50	50	50	Stock
TEXW-175	175	50	50	50	Stock
TEXW-200	200	50	50	50	Stock

Other sizes and colours available on request.

ACCESSORIES

Special stainless steel scissors for sharp cut, on request.