



Features/Applications

GREMTEX® SNW-L is a flame retardant, halogen free, Polyamide, solution dyed, bulked multifilament, woven textile sleeve.

GREMTEX® SNW-L offers a continuous working temperature of -50°C up to +125°C and a superior resistance to abrasion and wearing.

GREMTEX® SNW-L is suitable for protection and containment of hose assemblies rope and wire harnesses. It is used extensively within the mining sector, heavy industry, construction equipment and automotive industries.

Various

Standard colour: Black.

Other sizes available on request.

Specifications

ISO 6945 abrasion standards Mine Safety and Health Administration (MSHA) IC 171/1.

Dimensions

Reference <i>GREMTEX® SNW-L</i>	Flat width (mm)	Inside diameter (mm)
027,0	27,0	17,0
031,0	31,0	20,0
036,0	36,0	23,0
039,0	39,0	25,0
042,0	42,0	27,0
049,0	49,0	31,0
052,0	52,0	33,0
054,0	54,0	36,0
063,0	63,0	40,0
069,0	69,0	44,0
074,0	74,0	47,0
083,0	83,0	53,0
086,0	86,0	55,0
094,0	94,0	60,0
104,0	104,0	66,0
115,0	115,0	73,0
146,0	146,0	93,0
176,0	176,0	112,0

Cutting

GREMTEX® SNW-L can be cut to length.

Packaging

Available in 50 meters/spools.

Other packaging available upon request.

Property	Values	Test Methods	
Physical	Working temperature	-50°C to +125°C	
	Melting point	+220°C	
	Material	Polyamide	
	Abrasion resistance	Very good	ISO 6945
	Flammability	Approved	MSHA - IC 171/1 (Mining industry)
Chemical	Fluid resistance	Very good	Gasoline, Oil, Mineral and vegetable oil, Alcohols, Diluted bases, Diluted acids, Benzene, Acetone, Ether, Carbon tetrachloride, Chlorine based solvent



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Whilst every attempt is made to provide data that is as accurate as possible the values provided should be treated as a guide only. It remains the responsibility of the user to test the product and determine suitability. GREMTEK shall not be held responsible for any loss or defect resulting from incorrect, improper or inappropriate use of this product.