



### Features/Applications

GREMNIT® GPP10S is a self extinguishing, halogen free, Polyester multifilament & monofilament, knitted sleeve. GREMNIT® GPP10S offers a continuous working temperatures of -50°C up to +150°C, an outstanding abrasion resistance. It's construction limits movement on the pipe and fits tightly on bends. GREMNIT® GPP10S is suitable for the protection of pipes, hoses and harnesses where high abrasion resistance characteristics are required. Used widely within the automotive sector.

### Various

Standard colours: Black, other colours available on request.

### Dimensions

Reference <i>GREMNIT® GPP10S</i>	Recommended range of use (mm)
008,0	06 to 08
010,0	09 to 10
012,0	11 to 12

### Cutting

GREMNIT® GPP10S can be cut to length.

### Packaging

Available in spool, coils or cut pieces (on request). Other packaging or diameter available upon request.

Property	Values	Test Methods	
<b>Physical</b>	Working temperature	-50°C to +150°C	
	Peak temperature	+175°C	
	Melting point	+250°C	
	Flammability	Self extinguishing	FMVSS 302
		Type B	D45 1333
	Smoke toxicity	Halogen free	-
Abrasion resistance	CAT C	S21 5101 & D44 1959 <b>PSA</b>	
	CAT C3	34-04-166/B & D44 1959 <b>RSA</b>	
<b>Chemical</b>	Fluid resistance	Unaffected by most chemicals	
		D47 1924	

