

## NON-SLIP RIBBED HEAT SHRINK TEXTURED GRIP

Working with tools can become dangerous when handles don't give you the right grip. The non-slip textured heat shrink solves this problem!

The longitudinal profile of this heat shrinkable tube provides your hands with a solid grip. The tube also dampens vibrations from lawn mowers, chainsaws or in industrial applications, helping to prevent operator fatigue.



When applied directly to handle (grip removed) with a heat gun, this shrink sleeve will increase grip by one full grip size. The ribbing helps to give the handle a better grip protection.

Size I/D	Pack Sizes Available
30.0/15.0mm I/D	0.5, 1, 2, 3, 5, 10, 15, 30
43.0/20.0mm I/D	0.5, 1, 2, 3, 5, 10, 15, 30

### Features include:

- Supplied in a continuous length
- Good resistance against chemicals
- Material that is free of lead and cadmium.
- Shrinking ratio of 2:1
- Tensile strength of 14MPa
- Dielectric strength of 25 kV/mm

### Specification:

Technical Information		Current Values	Test Methods
	Material	PE; modified. Free of lead and cadmium	
	Surface	Natt	
	Specific Gravity	1.2 g/cm <sup>3</sup> max	ASTM-D 792, A-1
	Shrinking Ratio	02:01	
	Longitudinal Shrinkage	25%	ASTM-D 2671
Mechanical Properties	Tensile Strength	14 Mpa	IEC 60684-2
	Elongation	420%	IEC 60684-2
	Secant Modulus	40 Mpa max.	ASTM-D 882
Thermal Properties	Cold bend test	Does not break at -45°C	ASTM-D 2671 Meth. C
	Combustion behaviour	Passed	FMVSS 302
	Shrink temperature	+85°C to +200°C	
	Storage temperature	+40°C max	
	Continuous Operating Temperature	+45°C to +105°C	IEC 216
Chemical Properties	Resistance against chemicals	Good	VDE 0303 part 2
	Water strength	0.2%	VDE 0472
Electrical Properties	Dielectric strength	25 kV/mm	