

PROTECTIVE SLEEVING

Textalu 1202

Thin-wall, aluminium coated
fibre glass sleeving

Applications

Textalu 1202 is a thin wall, heavy aluminium coated fibre glass sleeving. The infra-red emissivity ensures temperature stability inside the sleeve, despite external temperature fluctuations due to radiant heat.

3

Used to protect wire, cable, hoses and pipes in motorsport, aerospace and industrial applications.

Features & Benefits

- Flexible
- Glass fibre braid withstands temperatures up to +550°C
- Self-extinguishing type A according to FMVSS 302



Operating Temperature

- -40°C to +200°C

Technical Performance

Properties

- Ageing test: 3000 hours at +200°C
- +350°C peaks (for 3 minutes).
- Glass fibre braid withstands temperatures up to +550°C
- Flexible, even at low temperatures (-40°C)

Textalu 1202 Dimensions (all dimensions are in mm)

Diameter Max. Expansion (mm)	Wall Thickness (mm)	Standard Packaging (m)	Ordering Description
5 (+1.2)	0.55 (+0.25)	200	TEXTALU-1202-5mm
8 (+1.2)	0.65 (+0.25)	150	TEXTALU-1202-8mm
10 (+1.2)	0.75 (+0.25)	150	TEXTALU-1202-10mm
12 (+1.2)	0.75 (+0.25)	150	TEXTALU-1202-12mm
15 (+1.2)	0.75 (+0.25)	150	TEXTALU-1202-15mm
18 (+1.2)	1.00 (+0.25)	100	TEXTALU-1202-18mm
20 (+1.2)	1.50 (+0.25)	50	TEXTALU-1202-20mm
22 (+1.2)	1.50 (+0.25)	50	TEXTALU-1202-22mm

Ordering Information

Standard colour: Aluminium.
Ordering description: Specify product name and size.
Ordering Example: Aluminium protective sleeve capable of covering an 8mm cable diameter is required = TEXTALU-1202-10mm.

Note: For further information on the range of thermal protective sleeveings available or for assistance with your specific sleeving requirements, please contact us.