

GENERAL TUBING BLAUW



- Thin-walled flexible blue tubing.
- Inner wall with fusible adhesive.
- Ideal shrink temperature +300°C.
- Ensures watertight sealing.
- The 3:1 shrink ratio ensures excellent mechanical protection, not in the least for irregular shapes with various diameters.
- General-purpose product.
- Temperature range: - 55°C to + 110°C.
- Good chemical resistance.

Applications:

- Ideal for use as sealant, insulation, strain relief, protection of connections between cables and connectors without removing the connector,...
- Suitable for ALL electrical applications.
- Ideal for truck and bus manufacturers, contractors, farmers, excavation, electrical maintenance, industrial maintenance, shipbuilding and repair, installation of towbars, alarm systems, garage, bodywork,...
- Resistant to hydraulic and synthetic oil
- Is highly resistant to chemicals, acids and corrosion
- Protection of coax cables.
- Protective protection against electrolytic corrosion.
- Insulation of fluorescent tube wires.
- Protects metal against corrosion and wear.
- Protects all types of cables if applied preventively.
- Suitable for use in humid areas.

Quick installation.

Heat up using Flamewarp or hot air blower.



GENERAL TUBING BLAUW

<u>Art. Nr.</u>	<u>Description</u>	<u>mm</u>	<u>inches</u>
A100063	GENERAL TUBING BLAUW	12/4	0,47/0,16
A100064	GENERAL TUBING BLAUW	19/6	0,75/0,24

Lengths of 1100 mm or 43,31 inches.

<u>Art. Nr.</u>	<u>Description</u>	<u>mm</u>	<u>inches</u>
A100163	GENERAL TUBING AANVULLING BLAUW	24 x 12/4	24 x 0,47/0,16
A100164	GENERAL TUBING AANVULLING BLAUW	12 x 19/6	12 x 0,75/0,24

Lengths of 100 mm or 3,94 inches.

TECHNICAL SPECS

Elongation up to breaking point ISO 37:	490 %
Dielectric strength IEC 243:	12 MV/m
Chemical resistance ISO 37 submersion 24 hours at 23°C :	Hydraulic fluid: very good Diesel oil: good Kerosene: good Lubricating oil: good
Temperature resistance:	-55°C to +110°C
Shrink temperature:	+300°C
Tensile strength ISO 37:	11,5 MPa
Volume resistance ASTM D 257:	1 x 10 ¹³ Ohm/cm (VDE0303 Pt3)
Flash point ASTM D 2671:	Inner wall: None Outer wall: Fire retardant
Flexible:	Yes

Instructions for use

- * Select the appropriate diameter.
- * Slide the General Tubing over the cable.
- * Heat up using Flamewarp or hot air blower.
- * If necessary, compress.