



TBW/TBM Heat Shrink tube is a 3:1 thick/medium walled shrinking tube which is particularly meant for demanding environments as underwater and underground applications.



Product description

Application range

- Thick and medium-wall shrink tubes for 600 V, 90°C low voltage applications in continuous use
- Ideal for the protection of cable joints and terminations in low voltage power applications

Benefits

- Is designed to withstand the severe mechanical requirements of submersible and direct-buried installations
- High resistance to abrasion, corrosion and chemicals
- Good weather-resistance

Design

- TBW = thick wall
- TBM = medium wall

Norm references / Approvals

- Meets requirements of ESI 09-11

Product features

- UV-resistance is tested according to AST 154

Included

- Cartons with 1.22 m units

Technical Data

Note	Non flame-retardant
Info	Double-walled
	Shrinking ratio: 3:1
	Good UV-resistance
Material	Cross-linked modified polyolefin, with thermoplastic adhesive coating inside
	Halogen-free
Temperature range	-55°C to +110°C
	Shrinking temperature: +120°C