

WHITE BS2D0 (M1) MONO AND TWIN PE INSULATED COPPER TUBES



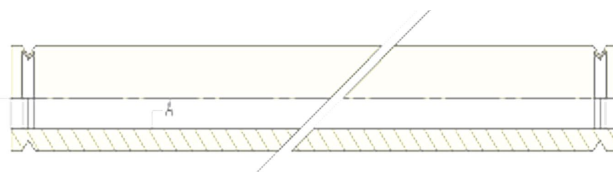
WT BS2D0 (M1) MONO AND TWIN PE INSULATED COPPER TUBES

USE:

- This insulated tube is used to manufacture lines.
- In 3 to 50m insulated coils, it can be cut, flared, and crimped on-site.
- The copper coil offers the advantage of being autonomous on-site and can be cut to the required length.
- Tubes are already insulated which saves time during installation.

SPECIFICATIONS:

- Packaging in coils, pinched ends and individual box.
- SUPERCLEAN EN12735-1 Copper very high refrigeration quality, annealed using a specific process and dehydrated.
- TIS Range Copper Thicknesses: 0.7mm to 0.8mm
- Polyethylene thermal insulation from 6 to 10 mm thickness, covered with a UV-resistant protective film.
- Fire classification: PV LAPI 1262 ODC0050/13



TECHNICAL DATA:

References	External diameter		Thickness CU (mm)	Internal oil residue (mg/m max)	Thickness Insulation (mm)	Temperature °C
	(inch)	(mm)				
TIS14M1	1/4	6.35	0.7	0.10	6	-40/120
TIS38M1	3/8	9.52	0.7	0.10	8	-40/120
TIS12M1	1/2	12.70	0.7	0.10	8	-40/120
TIS58M1	5/8	15.88	0.8	0.10	10	-40/120
TIS1438M1	1/4-3/8	6.35-9.52	0.7	0.10	6-8	-40/120
TIS1412M1	1/4-1/2	6.35-12.70	0.7	0.10	6-8	-40/120
TIS1458M1	1/4-5/8	6.35-15.88	0.7-0.8	0.10	6-10	-40/120
TIS3858M1	3/8-5/8	9.52-15.88	0.7-0.8	0.10	8-10	-40/120

