



CYG-MWTM

Medium Wall Heat Shrinkable Tubing Mastic-coated, Dual Wall Corrosion Protecting Tubing

Applications

- ◆ Non Flame Retardant

- ◆ Dual Wall, Mastic-coated, 3:1
- ◆ Oval in piece
- ◆ RoHS Compliant
- ◆ Black Available

Features

- ◆ Excellent sealing and insulating abilities
- ◆ Resistant to Impact and abrasion
- ◆ Bigger Shrink Ratio for you easier and faster installation
- ◆ Continuous Working Temperature -55°C to 110°C

Technical Data :

Property	Test Method	Typical Data
Tensile strength	ASTM D2671	≥14MPa
Elongation at break	ASTM D2671	≥400%
Elongation at break after aging	ASTM D2671/150°C, 168hrs	≥300%
Density	ASTM D792	1.05g/cm ³
Eccentricity	ASTM D2671	<30%
Longitudinal shrinkage	UL224	0 to-10%
Dielectric strength	IEC243	≥20KV/mm
Volume resistivity	IEC93	≥10 ¹⁴ Ω.cm
Copper stability	ASTM D2671	Pass
Water absorption	ISO 62/23°C, 14 days	<0.15%

Adhesive		
Water absorption	ISO 62	<0.1%
Softening Point	ASTM-E28	80°C
Peel strength to stainless steel	ASTM D1000	50N/25mm
Copper stability	ASTM D2671	Non-corrosive
Resistance to fungus and decay	ISO 846	Pass

Dimensions:

Ordering Ref	Wall thickness Recovered (mm, Min.)	Shape/Style	Standard Length(mm)	Ordering Unit (pcs/Carton)	Package Dimension(cm)
CYG-MWTM-30/6	2.5	○	1220	125	36*36*126

CYG-MWTM-33/8	2.7	○	1220	100	36*36*126
CYG-MWTM-40/12	2.7	○	1220	60	36*36*126
CYG-MWTM-55/20	2.7	○	1220	40	36*36*126
CYG-MWTM-75/25	3.0	○	1220	30	36*36*126
CYG-MWTM-95/30	3.0	○	1220	20	36*36*126
CYG-MWTM-120/40	3.0	○	1220	18	36*36*126
CYG-MWTM-140/50	3.0	—	1220	16	36*36*126
CYG-MWTM-160/50	3.0	—	1220	14	36*36*126
CYG-MWTM-175/66	3.0	—	1220	14	36*36*126