

PMGCOMPANY

SPECIALISTS IN HEAT SHRINK TUBING AND CABLE HARNESSING PRODUCTS



TTMS

HEAT SHRINKABLE MARKER SLEEVING

TTMS is a printable, 3:1 shrink ratio very flexible polyolefin tubing. It has an ultra thin wall, a large shrink ratio and recovers very rapidly. It is specifically developed for use as part of a marking system. The tubing meets high quality standards and can therefore be used in a wide range of applications including military and professional applications.



TECHNICAL DATA

HEAT SHRINKABLE MARKER SLEEVING

Material	Polyolefin
Shrink Ratio	3:1
Operating Temperature	-55°C to +135°C
Dielectric Strength	20 KV/mm
Installation Temperature	120°C
Specifications	UL 224 VW1 ULE35586 CSA LR31929 RoHS Compliant

APPLICATIONS

- Military and professional electronics.
- Designed to be used as part of a marking system.
- Wire and cable identification.

BENEFITS

- Permanent identification sleeves.
- Computer printable ultra thin wall.
- Excellent print performance, UL 224 VW1 flame retardance.
- Good chemical and solvent resistance, 3:1 shrink ratio.

Ordering Size (Inches)	Ordering Size (mm)	Minimum ID Supplied (mm)	Maximum ID Recovered (mm)	Minimum Flat Width (mm)	Recovered Wall Thickness (mm)	Spool Size (m)
3/32	2.4	2.38	0.79	4.75	0.58	100
1/8	3.2	3.20	1.10	5.50	0.58	100
3/16	4.8	4.80	1.60	8.00	0.58	100
1/4	6.4	6.40	2.10	11.00	0.58	100
3/8	9.5	9.50	3.20	16.00	0.61	100
1/2	12.7	12.70	4.20	21.50	0.61	100
3/4	19.1	19.00	6.40	32.00	0.61	100
1	25.4	25.40	8.50	40.00	0.64	100
1-1/2	38.1	38.00	19.00	59.00	0.51	100
2	50.8	50.80	25.40	79.00	0.64	100

QUALITY ASSURANCE

PMG Company promises to always strive to offer our customers quality assurance. We aim to provide consistent and exceptional levels of customer service. This is achieved by our experienced sales and logistics teams. Quality assurance is our way of preventing mistakes and avoiding problems when delivering products to our customers. The high quality products we supply also conform to internationally recognised product specifications and standards.