

## Vinyl Mastic Tape



**Model: VYMT**

### Description

Vinyl mastic tape is a rubber based insulating mastic laminated to a flexible, with an all-weather 0.18mm PVC backing. It seals out moisture and protects against corrosion without the need for heating tools. It is designed for moisture sealing of electrical connections up to 600 volts.

### Applications

It can be used for cable sheath repair, splice case and load coil case protection, auxiliary sleeve and cable reel end sealing, drop wire insulating, conduit repair and protection of CATV components.

### Technical Data

Physical properties		
Property	Typical value	Test method
Backing	Polyvinyl chloride	
Color	Black	
Thickness (mm)	0.8	
Tensile strength (23°C, MPa)	0.8	GB/T 528-1998
Elongation (23°C, % at break)	200	GB/T 528-1998
Adhesion to steel (23°C, KN/m)	1.5	GB/T 2790-1995
Electrical properties		
Property	Typical value	Test method
Insulation resistance	$1 \times 10^{14}$	GB/T 1692-1992



**Ordering information**

Vinyl mastic tape is available in the following roll sizes:

0.8mm×38mm×6m

\*Alternative Products for 3M Scotch VM tape