



TECHNICAL DATA COMPOUND 16A

Product Description

Compound 16A is a single component non-curing mastic specifically formulated for sealing against gas and water in underground conduits carrying telephone cables.

Features

- * Fully complies with BT Specification M212C
- * Supplied as 1kg rectangular blocks
- * Bonds well to Polyethylene, Polycarbonate and PVCu

Typical Uncured Physical Properties

Property	Result
Colour	Yellow
Viscosity	N/A
Specific Gravity	1.78

Note: The above technical information and data should be considered representative or typical only and should not be used for specification purposes.

RESULTS OF COMPOUND 16A TESTED AGAINST BT SPECIFICATION M212C

CLAUSE	TEST	SPEC REQUIREMENT	RESULTS
6.1.	Penetration	Between 90 and 160 units @ 23°C.	Typically 105.
6.2.	Dry sealing ability	No flow or air passage within 1 hour.	No flow or air passage within 1 hour.
6.3.	Wet sealing ability	No flow or water seepage within 1 hour.	No flow or water seepage within 1 hour.



Directions for use

Tear off piece from block and mould into place.

Surface Preparation

Cables and ducts should be prepared as per instructions.

Storage and Shelf Life

Store at 5-25°C. Recommended use within 12 months of manufacture (outer surface may become hard but when well worked will still perform to specification)

Precautionary Information

Refer to Product Label and Material Safety Data Sheet for health and safety information before using this product. All Products should be used in accordance with your own COSHH Assessments. For additional health and safety information, call 01373 858234.

Technical Information

The technical information, recommendations and other statements contained in this document are based upon tests or experience that ALH believes are reliable, but the accuracy or completeness of such information is not guaranteed.

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