



ORMONOID

EST. 1912

ABELROD

An exceptionally strong and lightweight closed cell, polyethylene foam rod expansion joint and space filler



FEATURES AND BENEFITS

- Excellent recovery properties enable Ormonoid Abelrod to withstand many years of compression and expansion, ensuring a tight seal from dirt and water entry
- Highly resistant to weathering and most common chemicals
- Meets the requirements of Australian Standard AS2170, "Plastic Materials for Food Contact Use"
- Ideal filler prior to application of most sealants

PACKAGING

Roll Length: 50m
Roll Diameters: 6, 10, 13 or 20mm

USES

- Ideal as a vertical and horizontal joint filler in concrete, masonry substrates between precast concrete panels, interior walls, sealing skylights, shop fronts and curtain wall construction
- Can also be used in areas such as swimming pools, in draft proofing, dust sealing, sealing electrical control boxes, truck and trailer construction and as piping around chairs

PRODUCT INFORMATION

Shelf Life

When stored in dry conditions this product has an unlimited shelf life



MADE IN
AUSTRALIA



TECHNICAL DATA

TECHNICAL DATA	ABELROD
Appearance	White flexible strips
Solubility in water	Insoluble
Density	30kg/m ³



ParexGroup products manufactured in Australia are produced in accordance with quality management systems certified as complying with AS/NZS ISO 9001:2008.

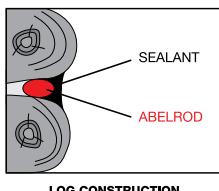
DIRECTIONS FOR USE

SURFACE PREPARATION

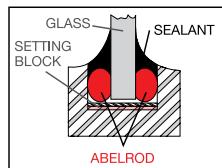
- Ensure surface is dry, clean and free from dust, dirt, grease, oil, wax and any other loose contaminating materials

APPLICATION

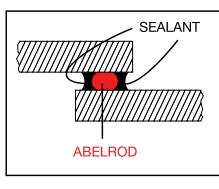
1. For a good seal, Abelrod should be compressed 30% when in position, i.e. diameter of rod should be at least 30% larger than the width of the expansion joint or gap.



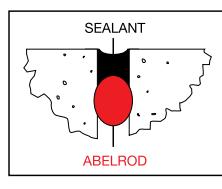
LOG CONSTRUCTION



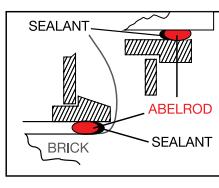
WINDOW GLAZING



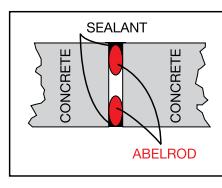
PANEL WALLS



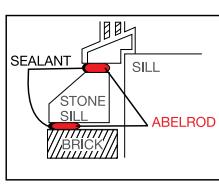
MASONRY EXPANSION JOINTS



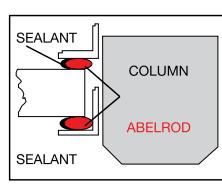
DOORS



PRE-CAST UNITS



COPINGS



CURTAIN WALL CONSTRUCTION



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The use of this product is beyond the manufacturer's control, and liability is restricted to the replacement of material proven faulty. The manufacturer is not responsible for any loss or damage arising from incorrect usage. All workmanship must be carried out in accordance with AS 3958.1 - 1991.

The information contained herein is to the best of our knowledge true and accurate. No warranty is implied or given as to its completeness or accuracy in describing the performance or suitability of the product for a particular application. Users are asked to check that the literature in their possession is the latest issue.