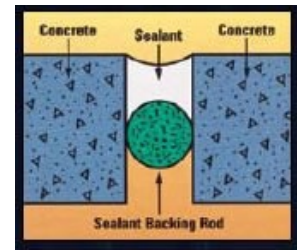


PRODUCT DATA SHEET

**ASHCON CLOSED CELL POLYETHYLENE FOAM
BACKING ROD**



ASHCON Closed Cell Backing Rod is manufactured from closed cell low density polyethylene foam. The product is manufactured in a range of sizes and has excellent compression and recovery properties

Material:	Low density polyethylene closed cell foam
Density:	40-50kg/m ³ nominal
Service Temperature:	-40C to +90C
Water Absorption:	<2% by volume after 28 days submersion
Compression Recovery:	Excellent – 95%
Compression Deflection:	Excellent - >20.5KPa
Compression Resistance:	Excellent - <335kPa
Flexibility:	Excellent

- Compatible with all leading Sealants
- Available in full range of diameters – 6mm to 50mm (60mm & 70mm available on request)
- Excellent rebound recovery
- Round profile enables sealant to form correct profile for optimum movement
- Minimises the amount of sealant required
- Suitable for horizontal and vertical joints, internal walls, and glass applications
- Low moisture absorption
- Does not discolour or stain
- Non-adhering to sealants
- Made in Australia

Available in a range of diameters from the standard minimum of 6mm - through to 50mm diameter.

Consult Crest Cormix for complete method statements and product information for
ASHCON LW
Elastomeric Expansion Joint Sealants



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