PE BACKER ROD

Polyethylene foam cord



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- Allows for reduction of sealant and mastics
- CFC & HCFC free
- Does not rot
- Physically and chemically inert
- Low cost
- Quick and easy to install
- Non absorbent
- Comes supplied on a snag-free cardboard coil.

Uses

Texell Backer Rod, is a closed cell circular polyethylene cord, that is recommended for the use in a joint to provide a backing support to sealants and mastics, where a full depth expansion joint is not required.

Diameter	Box Quantity	
6mm	2500m	
10mm	1150m	
13mm	750m	
15mm	550m	
20mm	350m	
25mm	200m	
30mm	160m	
40mm	270m	
50mm	180m	

Standard stock colour - White

6mm – 30mm available on a continuous coil 40mm & 50mm available in 2mt lengths

75mm and 100mm diameter also available upon request

Also available in 100mt boxes (grey colour)

• 10, 13, 15, 20mm

Technical Data			
Density	ISO 845	Av 25kg/m³	
Working Temperature Range		-70 / +90°C	
Water Vapour Transmission	<4g/m	² /25hr/50mm	
Thermal Conductivity @20°C	ISO 8301	0.04W/mK	
Water Absorption G/m²	<1% by volume	after 24hrs	



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