

BIYCELL CLOSED CELL BACKER ROD



USES:

A backing rod for expansion joints placed prior to the application of sealants. Suitable for horizontal and vertical joints. Will not discolour and will not adhere to the sealant.

SIZES:

Diametre	Length of Roll
6mm	250 metre
10mm	250 metre
13mm	50 metre
13mm	100 metre
15mm	50 metre
15mm	100 metre
20mm	50 metre
25mm	50 metre
30mm	50 metre
40mm	2 metre length
50mm	2 metre length

DESCRIPTION:

Biycell Closed Cell Backer 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. The round profile enables the applied sealant to form the correct profile for optimum

TECHNICAL DATA:

Material	Low density polyethylene closed cell foam
Density	30kg/m ³ nominal
Service Temperature	-40C to + 90C
Water Absorption	<2% by volume after 28 days submersion
Compression Strength (resistance)	45.9KPa ASTM D1056
Compression Set (recovery)	8-14% ASTM D1056
Flexibility	Excellent