

HYPERFILL Backer Rod

DESCRIPTION

HYPERFILL Backer rod is a closed cells polyethylene foam backer rod used for the control of expansion joint dimensions.

RECOMMENDED FOR

Filling and control of joints prior to the use of **HYPERSEAL®** sealants.

APPLICATION

HYPERFILL Backer rod is applied in the joint to control the depth and achieve the recommended ratio of 2:1 for joint width and depth prior to the application of **HYPERSEAL®** sealants.

Application Conditions:

- Temperature: 5-35 °C.
- Relative humidity: < 85%.

PACKAGING

SIZE	LM/BOX
HYPERFILL 6mm	1500
HYPERFILL 8mm	1200
HYPERFILL 10MM	680
HYPERFILL 15MM	250
HYPERFILL 20MM	180
HYPERFILL 25MM	100
HYPERFILL 30MM	100
HYPERFILL 40mm	each pc is 2 meters
HYPERFILL 50 MM	each pc is 2 meters

SAFETY INFORMATION

HYPERFILL Backer Rod is not a hazardous material.

TECHNICAL CHARACTERISTICS

PROPERTY	UNITS	METHOD	SPECIFICATION
Density	kg/m ³	ASTM D 3575-00	20 (±5%)
Water Absorption	lb/ft ²	ASTM D 3575-00 Suffix L	≤ 0,1
Thermal Stability	%	ASTM D 3575-00 Suffix S	≤ 5%
Thermal Conductivity K value	btu/hr ft ² °F	ASTM C518-91	0,35 - 0,42 btu/hr ft ² °F

None of our instructions and specifications in writing is binding in general and with respect to any third parties protective rights in particular, or do they relieve you of your duty to subject our products to an adequate examination with regard to their suitability.