



## SEALANT ACCESSORIES

# FillPro Soft Type Backer Rod

Highly compressible 'backing' for use in irregular joints or cracks to help control the amount or depth of sealant in a gap, especially where self-leveling, flowable sealants are employed.

- // Skin-like outer texture
- // Chemically inert and non-gassing
- // Compatible with most cold-pour sealants
- // Distributors in U.S. and Canada
- // ASTM C1330 Type B and ASTM D5249 Type 3

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MAKING A DIFFERENCE AROUND THE WORLD

## TECHNICAL DATA - FILLPRO SOFT TYPE BACKER ROD

Brief description Flexible gray, bi-cellular polyethylene foam backer rod in continuous coils and 6 foot lengths.

Property	Value / Assessment	Standard / Test method
<b>Temperature range</b>		
Service temperature	Min. °F	Max. °F (intermittent)
	-90	210
<b>Resistance to water</b>		
Water absorption	0.03 gm/cc	ASTM C1016
<b>Physical attributes</b>		
Density	1.8-2.5 lbs/cu.ft	ASTM D1622
<b>Mechanical properties</b>		
Tensile strength	43.4 (299)	ASTM D 1623
<b>Compression deflection</b>		
Compression deflection	5 PSI	ASTM D5249
<b>Other technical features</b>		
Additional remarks	Outgassing (# of bubbles) <1, Compression Recovery, %, min >95, & Classification Type 3, Classification Type B	ASTM C1253, ASTM C1330, ASTM D5249

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## ABOUT ARMACELL

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As the inventor of flexible foam for equipment insulation and a leading provider of engineered foams, Armacell develops innovative and safe thermal and mechanical solutions that create sustainable value for its customers. Armacell's products significantly contribute to global energy efficiency making a difference around the world every day. With more than 3,300 employees and 25 production plants in 19 countries, the company operates two main businesses, Advanced Insulation and Engineered Foams. Armacell focuses on insulation materials for technical equipment, high-performance foams for acoustic and lightweight applications, recycled PET products, next-generation aerogel technology and passive fire protection systems.

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