Standard Backer Rod Closed Cell Polyethylene Foam

Standard backer rod is an ideal non-absorbent compressible backup material. It can be inserted into a joint to control sealant depth to create a backstop to:

- Allow proper sealant tooling
- Allow proper wetting of the joint surfaces
- Yield a proper bond breaker between backer rod and sealant

Details

USES

Glazing installations Window and door applications Expansion joints Curtain wall joints

Partitions

Log construction

Pavement joints

Repairs

Pre-cast units

Copings

COMPATIBILITY

Standard backer rod is compatible with butyl, polysufide, acrylic polyurethane, silicone, and most other cold applied sealants.

CONTACT US

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Typical Physical Properties

DIAMETI	ER SHIPPING FORM	IAT FEET PER CA	ARTON METRIC DIAM	METER METERS PER CART	ΓΟΝ
1/4"	2 spools	4000	6 mm	1219	
3/8"	1 spool	2100	9 mm	640	
1/2"	2 spools	2500	12 mm	762	
5/8"	2 spools	1550	15 mm	472	
3/4"	1 spool	1100	19 mm	335	
7/8"	1 spool	850	22 mm	259	
1"	1 spool	600	25 mm	182	
1-1/2"	6' lengths	396	38 mm	121	
2"	6' lengths	228	50 mm	70	
2-1/2"	6' lengths	144	63 mm	44	
3"	6' lengths	102	76 mm	31	

DIAMETER SHIPPING FORMAT FEET PER CARTON METRIC DIAMETER METERS PER CARTON

4"	6' lengths	48	101 mm	15	
5"	6' lengths	90	127 mm	27	
6"	6' lengths	60	152 mm	18	

^{*} Sizes 2-1/2"" to 6"" available in white only.

^{*} Rectangular cartons with convenient hand holes for carrying, are ideal for warehousing and handling

^{*} UPS and most other express services will accept all cartons except 5"" & 6""

^{*} Truckload quantities furnished on pallets and may be warehoused 2 pallets high to maximize space