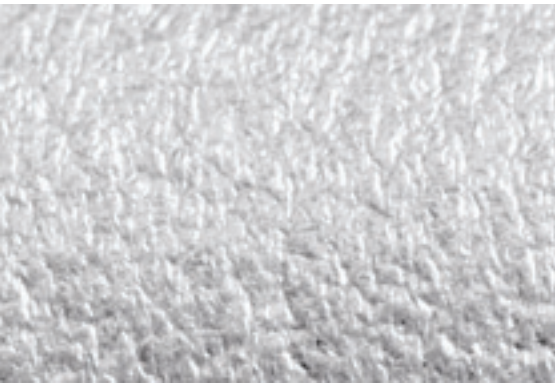


NOMATEC® Backer Rod



NOMATEC® Backer Rod & Backer Rod XL are extruded closed cell PE round profiles especially designed to backfill expansion and building joints. The high flexibility and pressure resistance offer the necessary resistance to the applied sealing material.

- Reduce the joints depth and save sealing material
- Adapted to warm (XL) and cold jointing agents
- Convenient for acoustic insulation
- Suitable for external and internal applications

Product features

- Closed cell PE-LD foam or cross-linked PE foam (XL)
- CFC & HCFC free
- Density from 22 kg/m³ up to 30 kg/m³
- Supplied as coils
- Water absorption < 1 - vol.% after 40 days
- Temperature resistance from - 40°C to 100°C - non cross-linked
- Short term temperature resistance until 210°C - cross-linked



NMC reserves the right to update the product line or its technical features to the state-of-the-art technology anytime and without previous announcement. All given information is to the best of our knowledge. If you have any questions concerning technical details please contact the NMC information service. Any partial reproduction or reprint shall require our explicit approval.

For further information, please contact
the respective subsidiary in your country.
Visit www.nmc.eu/contact

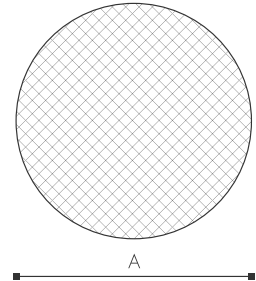
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NOMATEC[®] Backer Rod XL



- Through its cross-linked foam, short term resistance to a temperature of 210°C
- Mostly applied as a joint filler in the road construction
- Fire class B2



Type	A mm	Density	Length	Packaging unit	Item code
XL10mm	10 $+1/-1$	30 kg/m ³ $+5/-5$	1700 m $\pm 2\%$	1700 m/ctn	CXPBCF01001
XL13mm	13 $+1/-1$	30 kg/m ³ $+5/-5$	1100 m $\pm 2\%$	1100 m/ctn	CXPBCF01301
XL 15mm	15 $+1/-1$	25 kg/m ³ $+5/-5$	780 m $\pm 2\%$	780 m/ctn	CXPBCF01501
XL 22mm	22 $+1/-1$	25 kg/m ³ $+5/-5$	360 m $\pm 2\%$	360 m/ctn	CXPBCF02201
XL 25mm	25 $+1/-1$	25 kg/m ³ $+5/-5$	280 m $\pm 2\%$	280 m/ctn	CXPBCF02501
XL 32mm	32 $+1/-1$	25 kg/m ³ $+5/-5$	190 m $\pm 2\%$	190 m/ctn	CXPBCF03001

NOMATEC® Backer Rod Hollow & Full



- Convenient as gap, window and door sealing

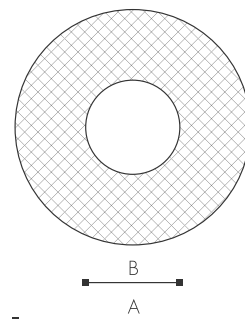
- Fire class B2

Hollow (H):

- Extremely flexible
- The economical alternative

Full (F):

- Ideal as joint insulation
- Insulation of inside and outside walls



Type	A mm	B mm	Density	Length	Packaging unit	Item code
H 15-16mm	16 $+1/-1$	5 $+2/-2$	22 kg/m ³ $+5/-5$	250 m $\pm 2\%$	250 m/ctn	CPPBCH01600
H 20mm	20 $+1/-1$	6 $+2/-2$	22 kg/m ³ $+5/-5$	150 m $\pm 2\%$	150 m/ctn	CPPBCH02001
H 24-25mm	24 $+1/-1$	8 $+2/-2$	22 kg/m ³ $+5/-5$	100 m $\pm 2\%$	100 m/ctn	CPPBCH02400
H 32mm	30 $+1/-1$	9 $+2/-2$	22 kg/m ³ $+5/-5$	80 m $\pm 2\%$	80 m/ctn	CPPBCH03000
H 35mm	35 $+1/-1$	11 $+2/-2$	22 kg/m ³ $+5/-5$	1 m $\pm 2\%$	180 m/ctn	CPPBCH03500
H 40mm	40 $+1/-1$	13 $+2/-2$	22 kg/m ³ $+5/-5$	1 m $\pm 2\%$	120 m/ctn	CPPBCH04000
H 40mm	40 $+1/-1$	13 $+2/-2$	22 kg/m ³ $+5/-5$	2 m $\pm 2\%$	120 m/ctn	CPPBCH04001
H 50mm	50 $+1/-1$	16 $+2/-2$	22 kg/m ³ $+5/-5$	1 m $\pm 2\%$	90 m/ctn	CPPBCH05000
H 50mm	50 $+1/-1$	16 $+2/-2$	22 kg/m ³ $+5/-5$	2 m $\pm 2\%$	84 m/ctn	CPPBCH05001
F 6mm	6 $+1/0$		22 kg/m ³ $+5/-5$	1500 m $\pm 2\%$	1500 m/ctn	CPPBCF00605
F 8mm	8 $+1/0$		22 kg/m ³ $+5/-5$	900 m $\pm 2\%$	900 m/ctn	CPPBCF00804
F 10mm	10 $+1/0$		22 kg/m ³ $+5/-5$	600 m $\pm 2\%$	600 m/ctn	CPPBCF01001
F 10mm	10 $+1/0$		22 kg/m ³ $+5/-5$	50 m $\pm 2\%$	50 m/ctn	CPPBNF01000
F 13mm	13 $+1/0$		22 kg/m ³ $+5/-5$	400 m $\pm 2\%$	400 m/ctn	CPPBCF01300
F 15mm	15 $+1/-1$		22 kg/m ³ $+5/-5$	250 m $\pm 2\%$	250 m/ctn	CPPBCF01500
F 20mm	20 $+1/-1$		22 kg/m ³ $+5/-5$	150 m $\pm 2\%$	150 m/ctn	CPPBCF02000
F 25mm	25 $+1/-1$		22 kg/m ³ $+5/-5$	100 m $\pm 2\%$	100 m/ctn	CPPBCF02500
F 32mm	30 $+1/-1$		22 kg/m ³ $+5/-5$	2 m $\pm 2\%$	180 m/ctn	CPPBCF03000
F 40mm	40 $+1/-1$		22 kg/m ³ $+5/-5$	2 m $\pm 2\%$	120 m/ctn	CPPBCF04000
F 50mm	50 $+1/-1$		22 kg/m ³ $+5/-5$	2 m $\pm 2\%$	84 m/ctn	CPPBCF05000
F 60mm	60 $+1/-1$		22 kg/m ³ $+5/-5$	2 m $\pm 2\%$	126 m/ctn	CPPBCF06000

