



NOMATEC®

www.nmc-nomafoam.com

PRODUCT SPECIFICATION

NOMATEC® DAMPING STRIP



NOMATEC® Damping strip consists of an extruded, closed-cell polyethylene foam. The profile is designed for the installation of sheet metal roofing on battens and acts as a damping strip to help reduce noise caused by wind and rain. The profile is mounted below each plate at the center of the plate. The damping strip must start from the second lowest batten and stop at the next highest batten.

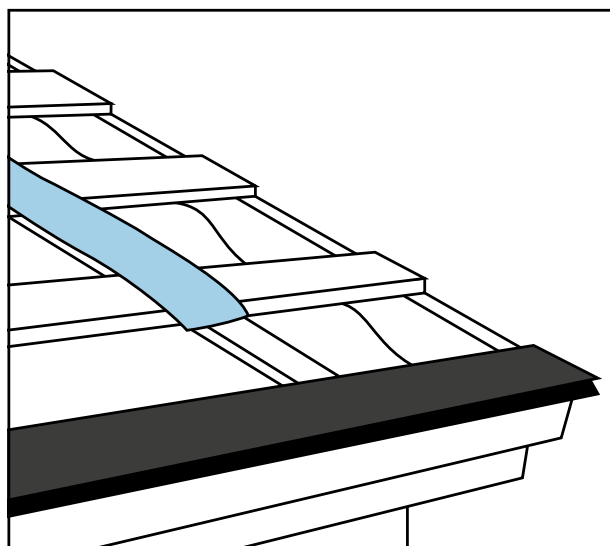
NOMATEC® Damping strip is also available as a grey profile with longitudinal grooves for improved damping performance.

PRODUCT FEATURES

- › Extruded non-crosslinked polyethylene foam (LDPE)
- › Fine-cell structure providing consistent physical properties
- › Designed for long-term use*
- › Made from non-crosslinked PE foam that can be mechanically recycled where suitable collection and recycling systems are available**

* Subject to application and service conditions.

** Recycling possibilities depend on local collection, sorting and recycling infrastructure.





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Type	Colour	Width mm	Thickness mm	Length m	Density kg/m ³	m/bag	m ³ /bag	Item Code
95 x 4 mm x 100 m - strip	Blue	95	4	100	30 ± 2	1200	0,60	3014593
80 x 5 mm x 25 m - profile	Grey	80	5	25	30 ± 2	250	0,15	3014560
80 x 5 mm x 50 m - profile	Grey	80	5	50	30 ± 2	500	0,26	3052404



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