



# NOMATEC®

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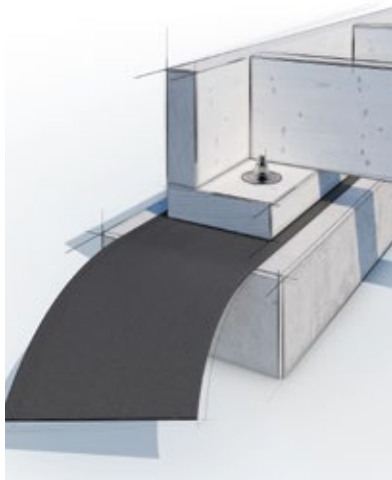
## DATA SHEET

# NOMATEC® SILL INSULATION



NOMATEC® Sill Insulation consists of an extruded age-resistant polyethylene foam with closed cells. The product is used as an insulating membrane between the foundation and sill, where capillary moisture protection and airtightness is needed.

NOMATEC® Sill Insulation provides a very good air seal and effectively prevents moisture migration from the concrete slab to the sill. NOMATEC® Sill Insulation is available with and without the longitudinal grooves which provides enhanced protection against air leaks.



### PRODUCT FEATURES:

- › Extruded non-crosslinked polyethylene foam (LDPE)
- › Fine cell structure gives outstanding physical properties
- › Age resistance > 50 years
- › Temperature range -40 °C to 80 °C
- › 100% recyclable

### PRODUCT ADVANTAGES:

- › Protects against moisture and air-leakage
- › Closed cellstructure
- › Light, strong and flexible
- › High resistance to pressure and very good dimensional stability
- › Easy to install
- › Alkali-resistant





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Type	Width mm	Thickness mm	Length mm	Type	Density kg/m <sup>3</sup>	Rolls/bag	m <sup>3</sup> /bag	Item Code
95x7 mm / 50 m	95	7	50	A	30±2	15	0,60	-
120x7 mm / 50 m	120	7	50	A	30±2	12	0,60	-
145x7 mm / 50 m	145	7	50	A	30±2	10	0,60	-
170x7 mm / 50 m	170	7	50	A	30±2	8	0,60	-
195x7 mm / 50 m	195	7	50	A	30±2	7	0,60	3014613
240x7 mm / 50 m	240	7	50	A	30±2	6	0,60	3014621
260x7 mm / 50 m	260	7	50	A	30±2	5	0,60	-
280x7 mm / 50 m	280	7	50	A	30±2	5	0,60	-

## ALSO IN OUR RANGE



### NOMATEC® SILL INSULATION

NOMATEC® Sill Insulation is also available with a laminated air and vapour tight polyethylene film with a 400 mm overlap which provides additional protection against air leaks and moisture.

NMC reserves the right to update the product line or its technical features to the state-of-the-art technology any time 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.



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