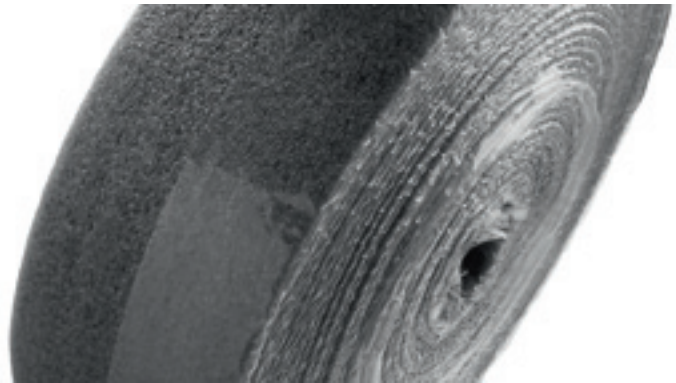
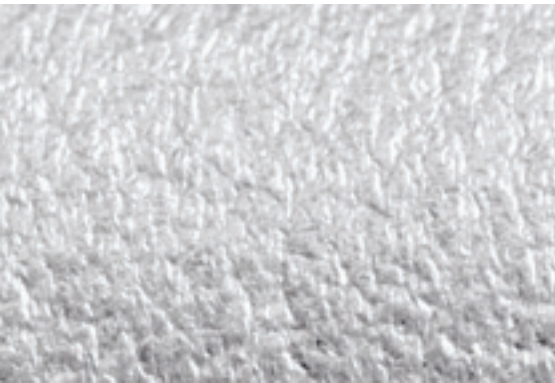


# NOMATEC® RDS



NOMATEC® RDS are edge insulation and expansion joints, in closed cell PE foam, for cement floor and floor heating systems.

- Extremely flexible
- Available with or without PE foil
- Preslit and perforated system to enable easy tearing of the overlapping piece

## Product features

- Closed cell PE-LD foam
- Density  $23 \text{ kg/m}^3 \pm 5 \text{ kg/m}^3$
- Supplied as rolls
- Water absorption  $< 1 - \text{vol.}\%$  after 40 days
- Sound absorption: 33dB (according to DIN 52 210 in combination with PST insulating boards)



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.

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[www.nmc.eu](http://www.nmc.eu)



# NOMATEC® RDS



- Specially designed for wall, corner or door edges
- RDS = Noise insulation
- FSR = RDS with PE foil and tear-off perforation
- FSRS = RDS with PE foil, tear-off perforation and adhesive
- Fire class B2

Type	Thickness mm	Width foam mm	Width PE-foil mm	Density	Length	Packaging unit	Item code
8*150/25m FSR	8 +0,5/-0,5	150 +5/-5	180	23 kg/m <sup>3</sup> +5/-5	25 m	25 m	CPSJS0801
8*180/25m FSR	8 +0,5/-0,5	180 +5/-5	180	23 kg/m <sup>3</sup> +5/-5	25 m	25 m	CPSJS0806
8*150/25m FSRS	8 +0,5/-0,5	150 +5/-5	180	23 kg/m <sup>3</sup> +5/-5	25 m	25 m	CPSJS0807

## Complementary Products

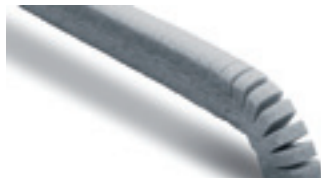
### NOMATEC® Backer Rod



NOMATEC® Backer Rod Hollow & Full round profiles are manufactured from closed-cell polyethylene foam and are used as backing material for elastomeric and other cold-applied sealants.

They are inserted into a joint to control the sealant depth and act as bond-breakers, without adhering to the sealant.

### NOMATEC® Roof Seal



NOMATEC® Roof Seal are self adhesive profiles with open cell PE foam specially designed to seal and insulate the roof area. Thanks to their unique cut profile, they adapt themselves to nearly every roof shape and reliably fill gaps and fugues. The excellent temperature resistance of the product allows the application in cold as well as in extremely warm regions.