

**CHARACTERISTICS**

- Low odour
- An extruded round sealant with closed cell structure
- Good chemical resistance
- CFC-free
- Completely CFC- and HCFC-free (ODP=0)

APPLICATIONS

- Extremely suitable for expansion joints.
- Developed for use in static and moving joints with different expansion forms.
- It helps to reduce amount of sealant used and is intended as joint filler.
- Expansion joints in walls, glazing, partition walls
- Has been developed for use with cold sealing materials like : silicon-, polyurethane-, hybrid polymere-, polysulphide-, butyl-, thiokol- en acrylic sealants, etc.
- Joints in paving and tiles, but also in prefabricated concrete or brick constructions

TECHNICAL CHARACTERISTICS

Type of product	Closed cell PE foam
Full final strength (hours)	0.025
Water absorption	<0,5 vol.% (DIN 53495)
Insulation value: ISO 10456 (W/mK)	0.05
Temperature resistance	-40°C - +100°C
Fire class: DIN4102-1	B2

PACKING AND COLOURS

Grey
6 mm full : box 1500m - 18 pieces/pallet
8 mm full : box 900m - 18 pieces/pallet
10 mm full : box 600m - 18 pieces/pallet
13 mm full : box 400m - 18 pieces/pallet
15 mm hollow : bag 250m - 18 pieces/pallet
20 mm hollow : bag 150m - 18 pieces/pallet
25 mm hollow : bag 100m - 18 pieces/pallet
30 mm hollow : bag 80m - 18 pieces/pallet
40 mm hollow : roll 60x 2m - 18 pieces/pallet
50 mm hollow : roll 42x 2m - 18 pieces/pallet

Application

- Remove the foam strip directly from the user-friendly packaging.
- You need a blunt object to apply the strip.
- Place the foam strip at the depth recommended for the sealing material.
- Insert the sealing material according to instructions.

This technical data sheet replaces all previous editions. The data on this sheet have been compiled according to the last laboratory report. Technical characteristics can be changed or adapted. We are not responsible for any incomplete information. Before use, one needs to ensure that the product is suitable for his application. Therefore, tests are necessary. Our general conditions apply