Technical data sheet

ROUND SEALING TAPE CLOSED CELLS

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.

DL CHEMICALS Since 1936 Manufacturer of Sealants

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