

Foam rubber tape

Product description:

The seal tape is manufactured from PE foam, laminated with silicone separation foil on one side and deposited with polyacrylate layer dispersion on the other. The adhesive secures high stickiness to each supporting material. It is used mostly for reduction of vibrations and shocks in drywall construction.

Range of usage:

Tape is used mainly as foam sealant for drywall metal profiles UW/UD or for facade board and metal construction with purpose of reducing the vibrations.

Characteristics:

Material	Physically cross-linked polyethylene foam
Adhesive	Polyacrylate dispersions
Thickness	3.00 mm (± 0,3)
Density	30 kg/m ³ (±5) (ISO 845)
Tensile strength longitudinal	340 kPa (±90) (ISO 1926)
Tensile strength transverse	210 kPa (±60) (ISO 1926)
Ductility longitudinal / transverse	130% (±50) (ISO 1926)
Water vapor permeability	0,72 g/m ² *24h (DIN 53122)
Heat resistance	- 80°C – 100°C
Water absorption (after 7 days)	<1,0 of volume (ISO 2829)
Length	30 m (±0,1)



Product variability:

Code	Name	Width	Packing	Weight
TMD-4273-Z (1.348603 S)	Foam rubber tape 25 mm x 30 m	25 mm	38 pcs	0,1650 kg
TMD-0297-Z (1.348603 T)	Foam rubber tape 30 mm x 30 m	30 mm	32 pcs	0,1980 kg
TMD-0298-Z (1.348604 T)	Foam rubber tape 45 mm x 30 m	45 mm	20 pcs	0,2970 kg
TMD-4005-Z (1.348604 50)	Foam rubber tape 50 mm x 30 m	50 mm	18 pcs	0,3300 kg
TMD-0299-Z (1.348603 T)	Foam rubber tape 65 mm x 30 m	65 mm	14 pcs	0,4290 kg
TMD-2578-Z (1.348605 70)	Foam rubber tape 70 mm x 30 m	70 mm	14 pcs	0,4620 kg
TMD-0300-Z (1.348606 T)	Foam rubber tape 90 mm x 30 m	90 mm	10 pcs	0,5940 kg
TMD-2579-Z (1.348606 95)	Foam rubber tape 95 mm x 30 m	95 mm	10 pcs	0,6270 kg

Real weight may vary in range of +/-5% according to ČSN EN10143



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Mounting:

Foam tape is applied on dry and degreased surface free of dirt and dust.

Packaging:

Product is packed in brown carton box with dimensions 750x380x490 mm and labeled with identification tag.

Recommended storage:

The product is required to store in dry and temperate environment protected from the weather, especially from direct sunlight and rain. The product can be stored in the original packaging at a standard temperature - about 20 ° C and 50% relative humidity.

