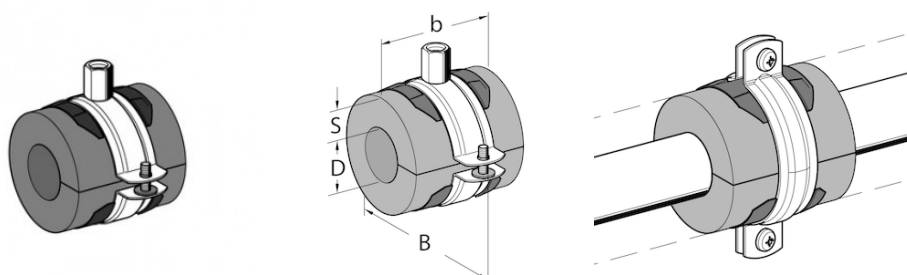


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Application

Suitable for secure prevention of condensation at the pipe support location of chilled-water and cold-water pipelines as well as insulation clamp for heating systems.

Suitable for soundproof installation according to DIN 4109.

Scope of delivery

Consisting of pipe clamp and insulation insert.

Installation

Enclose the insulation insert around the pipe, remove the protective paper strip on both sides of the insert and merge the longitudinal seam. Fix the pipe clamp in the centre of the plastic spacers. Lag the pipe insulation to each end of the insulation insert.

For horizontal installations to a wall-face, the plastic spacers on the insulation insert have to coincide with the pipe clamp flanges positioned over and under the pipe.

Technical Data

Material of pipe clamp: Steel, electro-galvanised

Insulation: Elastomer foam

Elastomer foam:

Length b: 80 mm

Thermal conductivity: $\lambda \leq 0,038 \text{ W/(mK)}$ at 0°C

Steam diffusion resistance factor: $\mu \geq 7.000$

Material class: BL -s3, d0 (in overall system of identical Elastomer foam)

Temperature range: 0°C up to +110°C

Storage conditions: In dry, clean rooms with humidity 50 - 70% and room temperature 0 - 35°C

Tipo	Kg	Pezzi per confezione	Codice Articolo
13 - 10 mm	0.07	50	113429
13 - 12 mm	0.08	50	113430
13 - 15 mm	0.08	50	113431
13 - 18 mm	0.08	50	113432

Tipo	Kg	Pezzi per confezione	Codice Articolo
13 - 22 mm	0.09	50	113433
13 - 25 mm	0.09	50	113434
13 - 28 mm	0.1	50	113435
13 - 30 mm	0.1	50	113436
13 - 35 mm	0.11	50	113437
13 - 42 mm	0.12	30	113438
13 - 48 mm	0.18	30	113439
13 - 54 mm	0.18	30	113440
13 - 60 mm	0.2	30	113441