Insulation clamps RG 250

with DÄMMGULAST® and insulation shells, galvanised

Field of application

- Thermal decoupled pipe attachment in the field of refrigeration
- Specially suitable for attachments in ventilation, air-conditioning, heating, refrigeration installations as well as for hot and chilled water pipes

Advantages

- Rigorous avoidance of temperature bridges in hot or cold pipelines
- Rigid, highly compressed PU insulation shell for heavy loads
- High insulation effect
- Prevents the formation of condensation on the pipe clamp
- High vapour diffusion resistance Easy, precise installation due to centring knobs
- Structure-borne noise damping due to DÄMMGULAST® vibration control lining with yellow identification stripe: Average sound level improvement up to 22 dB(A)

4

Surfaces free from release agents allow good bonding with the pipe insulation





According to the AGI Working Sheet Q 11 ("Arbeitsgemeinschaft Industriebau", an association for industrial construction works) the insulation of refrigeration lines must be made diffusion tight. Also, the joints of the shell halves in the insulation clamps need to be sealed using PU sealer.

The bond with the outer pipe insulation is made by means of an adhesive suitable for PU.

The use of wooden blocks and STATO® Clamps (see chapter "Anchor points/expansion points") is recommended when installing pipe anchor points.







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PU-Sealer 310 ml cartridge

Part no.	Sales unit	Pack unit
122470	12	pieces

