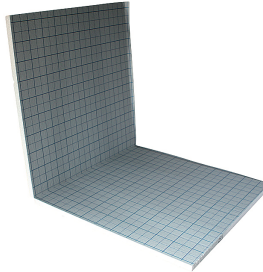


UFH-TACK-KLS20: Henco Tacker sheet,eps insul. 20mm,foil with 100x100mm grid marking a



Commercial information

An underfloor heating system in which the pipe is held in place by means of tacker staples. This is a system commonly used to install underfloor heating on large surfaces. The corresponding tacker stapling device must be used to apply tacker staples.

Basic unit dimensions

Height	20 mm
Length	1,000 mm
Width	1,000 mm
Net weight	0.400 kg

Certificates

Applications

Heating, Cooling, Underfloor Heating

Solutions

Underfloor heating, Building installations, Industry, Utility

Technical characteristics

Material	Polystyrene (PS)	Thickness including studs	20 Millimetre
EPS type according to EN 13163	Other	Dynamic stiffness according to EN 29052-1	20 Meganewton per cubic metre
Studded panel	✘	Noise attenuation	28 Decibel A weighted
Tacker plate	✓	Width	10 Millimetre 00
Inlay plate	✘	Length	20 Millimetre 00
Hook-and-loop fastening	✘	Insulation thickness	20 Millimetre
With foil	✓	Suitable for pipe diameter	16 Millimetre 2 0
With heat-conducting plate	✘		
Rollable	✘		
Foldable	✓		