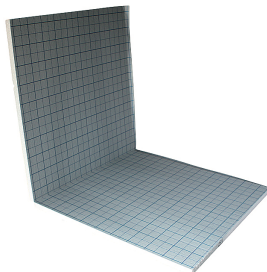


## UFH-TACK-KLS20: Henco Tacker sheet,eps insul. 20mm,foil with 100x100mm grid marlking a



### 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	✓		