

Teclit® Hanger

Pipe support system

**INSPIRED
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NATURE.**



Product description

The ROCKWOOL Teclit Hanger system consists of a robust, pressure-resistant stone wool core and an external mounting bracket. The stone wool core allows pipes to be suspended without thermal bridges and with optimum load distribution. For a vapor-tight connection to the pipe insulation, it is wrapped with a robust fibreglass-reinforced aluminium layer and an overlapping self-adhesive strip.

Application

The ROCKWOOL Teclit Hanger system has been specially developed for mounting cold pipes on the Teclit system. The Teclit Hanger system can be mounted vertically or horizontally on building service installation pipes.

Teclit Hanger

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Product benefits

- Stone wool core;
- Suspension of pipes without thermal bridges;
- Mounting bracket with handy quick release;
- Extremely flexible thanks to double thread for M8/10 screws.

Product range

Ø (mm)	Insulation thickness [mm]							
	25		30		40		50	
	Core	Bracket	Core	Bracket	Core	Bracket	Core	Bracket
18	1	1	1	1				
22	1	1	1	1				
28	1	1	1	1				
35	1	1	1	1	1	1		
42	1	1	1	1	1	1	1	1
48	1	1	1	1	1	1	1	1
54	1	1	1	1	1	1	1	1
60	1	1	1	1	1	1	1	1
64	1	1	1	1	1	1	1	1
70	1	1	1	1	1	1	1	1
76	1	1	1	1	1	1	1	1
83	1	1	1	1	1	1	1	1
89	1	1	1	1	1	1	1	1
102	1	1	1	1	1	1	1	1
108	1	1	1	1	1	1	1	1
114	1	1	1	1	1	1	1	1
140	1	1	1	1	1	1	1	1
159	1	1	1	1	1	1	1	1
169	1	1	1	1	1	1	1	1
219			1	1	1	1	1	1

Number per packing unit

Technical information

	Value	Standard
Euro fire class	A2 _L -s1, d0	EN 13501-1
Maximum service temperature	Stone wool side up to 250 °C Aluminium side up to 80 °C	EN 14707
Suitable for mediums	from 0 °C to 250 °C*	
Water vapour diffusion resistance	$\mu > 10,000$	EN ISO 12572
Water vapour diffusion equivalent air layer thickness	$s_d > 1.500 \text{ m}$	EN ISO 12572
Water-soluble chloride content	Chloride content < 10 ppm	EN 13468
Water absorption	WS ($\leq 1 \text{ kg/m}^2$)	EN 13472

* For temperatures below 0 °C, please contact our technical specialists.

Handling

For the processing guidelines for ROCKWOOL Teclit, we refer to the "ROCKWOOL Teclit Installation Manual" brochure.



Services

Technical advice

You can contact our specialists for advice on building regulations, thermal calculations, details, product applications, use and topical issues such as energy efficiency, fire safety, circularity and acoustics. Our technical specialists would be happy to consult with you at an early stage in order to find the optimal insulation solution for your project.

rockwool.nl/technischadvies · rockwool.be/contact

Pallet return service

Don't leave empty pallets lying around on the construction site – have them collected for free with our pallet return service.

rockwool.nl/palletretourservice · rockwool.be/palletretourservice

Rockcycle®

With Rockcycle we help you collect stone wool residues from the construction site for recycling and further logistical treatment.

rockwool.nl/rockcycle · rockwool.be/rockcycle



Tools

Specification service

Download the specifications you need with the free online ROCKWOOL specification service.

rockwool.nl/bestekservice · rockwool.be/bestekservice

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