

UFH-P18-GP18V: Gypsum fibreboard 18mm,vertical milling for RENO12 system



Commercial information

UFH-P18-GP18V is a 18 mm gypsum fibreboard with vertical milling for the RENO12 system.

Basic unit dimensions

Height	18 mm
Length	1,000 mm
Width	600 mm
Net weight	12.000 kg

Certificates

Applications

Underfloor Heating

Solutions

Underfloor heating, Building installations, Industry, Utility

Technical characteristics

Edge finishing long side	Other	Length	1000 Millimetre
Edge finishing head end	Other	Width	600 Millimetre
Colour visible surface	White	Thickness	18 Millimetre
Suitable for wall mounting	✗	Weight	9 Kilogram per square metre
Suitable for floor	✓		
Suitable for ceiling mounting	✗		
Suitable for damp space	✓		
With insulation	✗		
Fire retardant impregnated	✗		
Suitable as plasterboard	✗		
With perforation	✗		
With decorative finish	✗		
Lead insert	✗		
Bendable	✗		
Suitable for fire protection of load-bearing constructions	✗		
Fixing	✗		
Suitable for outdoor application	✗		
Suitable for protection from radiation	✗		
Factory bent board	✗		
Glass-fibre reinforced	✗		
Fleece reinforced	✗		