

Art. No. 102594 *tempusROCK 2FIX TPT01 30-5*

Ready-to-install thermal and impact sound insulation board for buildings made of pressure-resistant, non-combustible mineral wool according to DIN EN 13162, as a composite board. With a tear-resistant and waterproof composite foil according to DIN 18560 and DIN EN 1264, with imprinted laying grid VA 50 mm and multiples and two-sided foil overlap for creating a standard-compliant surface heating of type A under screed mortars/masses on insulation layers.

Suitable for pipe fastening by means of staple pins and laying rails.

Thermal conductivity group	WLG 033
Thermal conductivity	0,032 W / (m K)
Thermal resistance	0,94 (m ² K)/W
Dynamic stiffness	≤ 7 MN / m ³
Compressibility	≤ 5 mm
Live loads	Up to 3 kPa (kN/m ²)
Material	Glass wool
Film overlap	Approx. 30/80 mm
Building material/fire class insulation	Euroclass A1
Building material/fire class total product	not examined
Panel dimensions	1.000 x 1.000 x 30 mm
Impact sound reduction with a weight per unit area of the screed at 120 kg/m ²	ΔLw 36 dB according to DIN 4109-34
Designation key	MW-EN 13162-T6_SDi-CP5

