



Mineral wool slab ROCKMIN PLUS 50 mm 610 x 500 mm pack 10.98m²/18pcs



Brand	ROCKMIN PLUS
Manufacturer	
Weight	17.00 kg
Product Code	MW-EN 13162-T2-WS-WL(P)-AW0,90-MU1
EAN	5901193202606
SKU	000036
IBB ID	9041

Product specification

Manufacturer	ROCKWOOL	Unit	pack
Brand	rockmin plus	EAN	5901193202606
Fire resist	A1 wyrób	Thermal conductivity [W/mK]	0,037 W/mK
Norm	EN 13162:2012+A1:2015		

Universal ROCKMIN PLUS stone wool boards with very good thermal and acoustic parameters are widely used in thermal insulation of single-family houses.

They work well as non-flammable insulation in many applications.

Non-flammable insulation:

ventilated flat roofs and attics,
wooden ceilings and floors on joists,
suspended ceilings, e.g. over unheated rooms,
curtain walls with a skeleton structure with a façade made of panels
(e.g. siding, boards),
partition walls

TECHNICAL PARAMETERS

Reaction to fire class A1

Sound absorption coefficient α_w , (AWi)

0.90 for thick. 50-99mm

1.00 for thick 100-200mm

Thermal conductivity coefficient $\lambda_D=0.037$ W/mK

Short-term water absorption WS (≤ 1 kg/m²)

Long-term water absorption WL(P) (≤ 3 kg/m²)

Water vapor diffusion resistance coefficient MU1

Durability of reaction to fire as a function of heat, weathering, aging/degradation - A1

The value of the thermal conductivity coefficient as a function of aging $\lambda=0.037$ W/mK