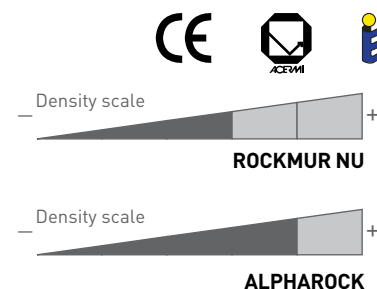


ROCKMUR NU & ALPHAROCK

ROCKMUR NU and ALPHAROCK are bare stone wool panels used for insulating all types of partitions between timber or metal uprights.



ADVANTAGES

- **ROCKMUR NU**
The greatest range of thicknesses in the range.
- **ALPHAROCK**
Easy to cut due to the rigidity of the panel.

TECHNICAL CHARACTERISTICS

CERTIFICATES

ROCKMUR NU

■ ACERMI 02/015/021 ■ KEYMARK 008-SDG5-021 ■ CE 1163-CPD-0009

■ DoP
CPR- DoP-FR-003

ALPHAROCK

■ ACERMI 08/015/489 ■ KEYMARK 008-SDG5-489 ■ CE 1163-CPD-0229

■ DoP
CPR- DoP-FR-019

Weight characteristics	Performance	
	ROCKMUR NU	ALPHAROCK
Thermal conductivity (W/m.K)	0.037	0.034
Reaction to fire (Euroclass)	A1	A1
Nominal density (kg/m³)	28 to 36	70
Semi-rigidity criteria	ACERMI certified	ACERMI certified
Thickness tolerance	T3	T3
Dimensional stability at specified temperature	DS(70,90)	
Dimensional stability under specified temperature and humidity conditions		DS(TH)
Short term water absorption	WS	WS
Long term water absorption	-	WL(P)
Water vapour transmission	MU1	MU1
Health labelling	A+	A

■ ROCKMUR NU

REFERENCES, PACKING

Reference	Dimensions L x W x t (mm)	Thermal resist- ance (m ² .K/W)	Number of units / packages	Number of m ² / package	Number of packages / pallet	Number of m ² / pallet
72275	1350 x 600 x 45	1.20	14	11.34	12	136.08
72276	1350 x 600 x 60	1.60	12	9.72	12	116.64
72277	1350 x 600 x 75	2.00	10	8.10	12	97.20
72278	1350 x 600 x 100	2.70	8	6.48	12	77.76
72279	1350 x 600 x 120	3.20	6	4.86	12	58.32
72280	1350 x 600 x 140	3.75	5	4.05	12	48.60

■ ALPHAROCK

REFERENCES, PACKING

Reference	Dimensions L x W x t (mm)	Thermal resist- ance (m ² .K/W)	Number of units / packages	Number of m ² / package	Number of packages / pallet	Number of m ² / pallet
53452	1350 x 600 x 30	0.85	10	8.10	16	129.60
53453	1350 x 600 x 40	1.15	10	8.10	12	97.20
53454	1350 x 600 x 50	1.45	6	4.86	16	77.76
53455	1350 x 600 x 60	1.75	5	4.05	16	64.80
55972	1350 x 600 x 80	2.35	5	4.05	12	48.60
63563	1350 x 600 x 100	2.90	3	2.43	16	38.88