

NON-VENTILATED FACADES

PETRAFAS-H MW-EN13162-T5-DS(70,90)-CS(10)40-TR10-WS-WL(P)-MU1 (d=30mm-49mm)
 PETRAFAS-H MW-EN13162-T5-DS(70,90)-CS(10)40-TR15-WS-WL(P)-MU1 (d=50mm-150mm)

PETRAFAS-H

$\lambda_D = 0,037$ [W/mK]



DIMENSIONS AND PACKAGING

FORMAT OF PLATES			PACKAGES			PALLETES		
Length	Width	Thickness	No. of plates in a package	Cover surface of a package	Volume of a package	No. of packages on a pallet	Cover surface of plates on a pallet	Volume of plates on a pallet
[mm]	[mm]	[mm]	[pcs.]	[m ²]	[m ³]	[pcs.]	[m ²]	[m ³]
1000	600	30	10	6,00	0,180	16	96,00	2,880
		40	6	3,60	0,144	20	72,00	2,880
		50	6	3,60	0,180	16	57,60	2,880
		60	5	3,00	0,180	16	48,00	2,880
		70	4	2,40	0,168	16	38,40	2,688
		80	3	1,80	0,144	20	36,00	2,880
		90	3	1,80	0,162	16	28,80	2,592
		100	3	1,80	0,180	16	28,80	2,880
		110	2	1,20	0,132	20	24,00	2,640
		120	2	1,20	0,144	20	24,00	2,880
		150	2	1,20	0,180	16	19,20	2,880

WARM AND COMFORTABLE

PETRALANA stone wool is a product with excellent thermal insulating properties. The heat conductivity coefficient is the basic parameter identifying the product quality. The lower its value, the better the thermal insulation of the products. Mineral stone wool as a thermal insulation material perfectly fulfils its basic

role – it ensures maximum thermal insulation of buildings. It means, it also maintains appropriate temperature indoors. In summer it prevents excess heating and in winter protects against low temperatures.