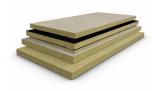


## PRODUCT DATASHEET



## **PAROC Marine Slab 150**

Stone wool slab. Also possible to use with facings AluCoat, G7, N3 and N5. See "Facings".

Fire protection on ships.

PAROC stone wool products are capable of withstanding high temperatures. The binder starts to evaporate when its temperature exceeds approximately 200°C. The insulating properties remain unchanged, but the compressive stress weakens. The softening temperature of stone wool products is over 1000°C.

EC Type-Examination (MED Module B) certificate No. 74480/A0 and UK Type-Examination (Module B) certificate No. 74465/A0.

Nominal Density Package Type 150 kg/m<sup>3</sup>

Plastic packs on pallet

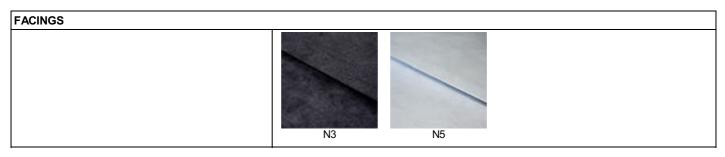
DIMENSIONS		
WIDTH X LENGTH	THICKNESS	
600 x 1200 mm	20 - 60 mm	
According to EN 822	According to EN 823	
Other Dimensions: Other dimensions available on request.		



## **Properties**

PROPERTY	VALUE	ACCORDING TO	
FIRE PROPERTIES			
Fire Classification (IMO)	Non-Combustible	IMO 2010 FTP Code Annex 1 Part 1	
THERMAL PROPERTIES		•	
Thermal Conductivity in 10 °C, λ <sub>10</sub>	0,037 W/mK	EN 12667	
MOISTURE PROPERTIES			
Water Absorption, Short Term WS, (W <sub>p</sub> )	≤ 1 kg/m²	EN 1609	

## **Appearance**





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