

Rockwool Marine Firebatts 130

Product description

Rockwool Marine Firebatts 130 is a semi-rigid slab made of stone wool.

The product can be supplied with reinforced alu or glass fabric.

Application

Marine Firebatts 130 is primarily used as part of approved A constructions for Deck and Bulkhead.



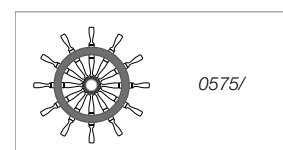
Technical properties

Parameter	Value	Standard
Thermal conductivity	$\lambda_{10} = 0,035 \text{ W/mK}$	EN 12667
Nominal density	130 kg/m ³	-
Compressive strength	-	EN 826
Fire classification	Non-combustible Approved for A constructions	IMO A.799(19) IMO A.754(18)
Max. service temp.	Wool: 750°C Facing: 80°C	-
Sound absorption directly mounted	$\alpha_w = 0,80$ Thickness: 50 mm	ISO 354 (approximated) Evaluated after ISO 11 654
Facings (on request)	Reinforced alu foil White glass fabric 210 g/m ² (GW 200)	IMO A.653(16) (low flame - spread)
Dimensions	Marine Firebatts 130: L:1000 mm - W: 600 mm - T: 30-100 mm Marine Firebatts 130 w. reinf. alu: L: 1000 mm - W: 600 mm - T: 30, 40, 50 mm Marine Firebatts 130 GW 200: L: 1000 mm - W: 600 mm - T: 30, 40, 50 mm	



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Rockwool A/S reserves the right to make necessary product changes at any time. Technical specifications are thus stated subject to change.