

Vatral[®] 125/150

Fire Protection Board

Technical Data

Density:	Approx. 125 kg/m ³		
Colour:	Light Grey		
Fire behaviour:	Not flammable	According to IMO FTPC Part 1	EC- Type Examination Certificate (Module B) Certificate No.: 107.087 Module D Certificate -No. SEE 15043
Measured value: Heat conductivity	≈ 0.040 W/mK	According to DIN EN 12667	
Temperature of Application:	150°C		

Product Description

Vatral[®] 125/150 Fire Protection Board has been developed especially for ship construction, with excellently combined fire protecting, heat insulating and acoustic properties.

Area of Application

Vatral[®] 125/150 Fire Protection Board is used for ship construction.

It is applicable for walls, ceilings and construction of refrigeration rooms and furniture.

In Combination with Vatral[®] 125/150 Fire Protection Mortar even complex constructions can be insulated without heat bridges.

Processing

The board can be grinded, drilled, cut and laminated. Suitable cutting tools are for example: Oscillating saw or rip saw. Concern dust formation.

Storage and Transport

Vatral[®] 12/150 Fire Protection Board must be stored and transported in dry conditions and/or state.

Delivery Form

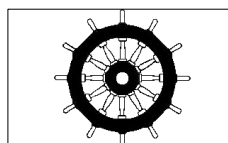
Length: 1000mm
Width: 500mm
Thickness: 10; 15; 20; 25; 30; 40; 50 mm

Different forms available on request.

Additional Notes

A small contingent of the binding material evaporate at temperatures higher than 150 °C.

More data in the safety data sheet are to be concerned.



USCG-Zulassungs-Nr.:
164.109/EC0736/107.087