

FIREPLAC® VE-A2

Raw board

PERLITE FIRE PROTECTION PANEL

Our fire protection panel FIREPLAC® VE-A2 is primarily made of perlite and is characterized by stability, low weight, and easy processing.



recyclable



incombustible



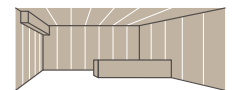
low weight



formaldehyd-free



long tool life



Especially suitable for
floor; walls; furniture; shop fitting and exhibition stands


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	Recommended configuration	Individualisation
CORE BOARD		
Core board:	Core board made of Vermiculite, A2-s1, d0 according to EN 13501-1	
Core board thickness:	19 mm calibrated	see core board table
FORMATS		
Formats:	2600 x 1250 mm (thickness 19 calibrated)	2420 x 1210 mm (thickness 15-40 mm)
VISIBLE SIDE		
Quality:	Raw board	
REVERSE SIDE		
Quality:	Raw board	

CERTIFICATES

NAF/FF

Fire behavior	DIN EN 13501-1 DIN EN 45545-2*	A2-s1, d0 Requirement set R1 for hazard class HL3
IMO Res. MSC 307(88)	Annex 1, Part 5 Annex 2, Part 2	

ADDITIONAL INFORMATION

This material is made from a natural substance; variations in geophysical composition are normal and unavoidable. Minor differences in material behavior are not a valid reason for complaints. Please note that the material has lower stability compared to wood-based products. The raw panel must not be exposed to prolonged moisture or standing water.

- Lightweight panel material
- Approved for shipbuilding (IMO Annex 1, Part 5 and Annex 2, Part 2)
- Approved for rail vehicles, R1, HL3
- Free from formaldehyde, solvents, and plasticizers
- Free from animal-derived additives (vegan)
- High edge stability
- Suitable for outdoor use
- Environmentally friendly

Note: Please note that wood is a natural product. Irregularities in color and structure are a natural characteristic and are generally desirable. Please understand that samples and illustrations regarding color and structure can only be an indication.

CONTACT OUR EXPERT TEAM

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