

Flammi 12

Classification E according to DIN EN 13501-1

Product Description

Flammi 12 is an impregnating glazing block based on inorganic oxides. It does not contain any artificial mineral fibres. The material has very good mechanical properties.

Application Areas

- Fire protection for doors made from wood, steel or aluminium
- Fire protection for glazing
- Applications in construction of chimneys, stoves and ovens
- Used as a heat shield



Technical Data

Composition	construction material on the basis of inorganic oxides
Material Structure	Hard material
Raw density (kg/m ³)	875 - 1202
Temperature resistance (°C)	1100
Impregnation (g/m ²)	40 - 80

Availability

- Standard length 80mm
- Standard widths 8 – 40mm
- Standard thickness 3, 4 and 5mm
- Special formats available on request