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ROKU® V8 Gypsum Board

Classification A1 according to EN 15283-2-GF-C1

Product Description

Roku® V8 Gypsum Boards are made from a variety of plasters with added cellulose fibres. The boards are heavy-duty, have high edge stability and are harmless to the environment.



Application Areas

- Used as surface insulation in fire rated doors
- Can be used indoors
- Suitable for wet rooms
- An insulation for tubular frame constructions

Technical Data

Composition	Hardened natural gypsum with cellulose
Material Structure	Hard panel material
Surface texture	Smooth on both sides
Raw density (kg/m ³)	Ca 1250
Thermal conductivity (W/mK)	0.280 ¹
pH-value	7

Availability

- Standard length 1200 and 3030mm
- Standard widths 1270mm
- Standard thickness 10 – 50mm

Special formats available on request