

## ROKU V8 Board

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

#### Product Description

Roku V8 boards are made from various types of plaster and added cellulose fibres. The boards are heavy-duty, and 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 material
Surface texture	Smooth on both sides
Raw density (kg/m <sup>3</sup> )	Ca 1100
Thermal conductivity (W/mK)	0.280 <sup>1</sup>
pH-value	7

#### Availability

- Standard length 2600 and 3030mm ±1.0mm
- Standard widths 1270mm ±1.0mm
- Standard thickness 15, 18, 22 – 40mm ±0.3mm
- Special formats available on request