

ROKU Sil

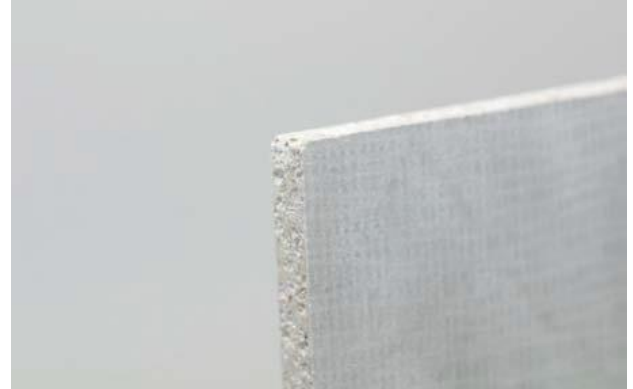
Classification A1 according to DIN 4102-1 General test certificate P-BRA-5135008

Product Description

Roku Sil is a non- flammable, asbestos-free construction panel. It absorbs humidity and after drying out reaches its original thickness while its long-term performance is not affected.

Application Areas

- Indoors and protected outdoor areas
- Covering of steel girders
- Cable ducts
- Ceilings and walls



Technical Data

Composition	Uncoated mineral construction panel on the basis of inorganic oxides
Material Structure	Hard material
Surface texture	Front side smooth reverse side with glass cloth or polyester fleece
Raw density (kg/m ³)	970 - 1170
Content of humidity (mass %)	Ca 10
Thermal conductivity (W/mK)	0.139
pH-value	8-12
colour	white

Availability

- Standard dimension 2250 x 1220mm
- Standard thickness 3, 4, 6, 9, 10, 12, 15, 20, 25, 26 and 28mm
- Special formats available on request