



CUT LENGTHWISE



CUT CROSSWISE

VIEW

## **SAGLAN (034) SB 22**

### **SAGLAN Dämmplatten**

**Sager AG**

<http://www.sager.ch/> | [info@sager.ch](mailto:info@sager.ch)

**Type:**    **Insulation | Cemented**

Mit Strichmarkierung

Für SAGLAN Glaswolle wird natürlicher Quarzsand geschmolzen, zu feinen Glasfasern versponnen und zu unbrennbaren Glaswolleplatten oder Rollfilzen weiterverarbeitet. Diverse Beschichtungen, wie z.B. Glasvlies oder Aluminium erweitern den Einsatzbereich unsere Glaswolle Produkte. Mit SAGLAN Glaswolle erreicht man einen ausgezeichneten Schallschutz und Wärmedämmwert.

mtextur ID	20978
Manufacturer	Sager AG
Manufacturer-Email	<a href="mailto:info@sager.ch">info@sager.ch</a>
Product Line	SAGLAN Dämmplatten
Product Line Info	Für SAGLAN Glaswolle wird natürlicher Quarzsand geschmolzen, zu feinen Glasfasern versponnen und zu unbrennbaren Glaswolleplatten oder Rollfilzen weiterverarbeitet. Diverse Beschichtungen, wie z.B. Glasvlies oder Aluminium erweitern den Einsatzbereich unsere Glaswolle Produkte. Mit SAGLAN Glaswolle erreicht man einen ausgezeichneten Schallschutz und Wärmedämmwert.
Material Name	SAGLAN (034) SB 22
Type	Insulation / Cemented
Material Info	Mit Strichmarkierung
eBKP	C 1.2 Waterproofing/insulation below ground slab / C 2.1 External walls / C 4.4 Roof structure, roof slabs
IFC	IfcCovering / IfcSlab / IfcWall / IfcSlab.Floor
Area of application	Outside / Facade / Floor / Ceiling / Roof / Wall Inside / Facade / Floor / Ceiling / Roof / Wall
Delivery zones	CH / LI
Size of the CAD & BIM texture	Height: 400.0 mm / Width: 400.0 mm

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max. Length / Format	Length = 1250 mm / Width = 600 mm / Thickness = 300 mm
min. Format	Length = 1250 mm / Width = 575 mm / Thickness = 60 mm
Weight	20.0 kg/m³
Thermal Conductivity	0.035 W/mK
Fire protection class	6q.3   A1
Characteristics Info	<p>Halbsteife Dämmplatten für Mauerwerk und Holzbau.</p> <p>Vielseitig einsetzbar, zum Beispiel in der Wand, im Zweischalen-Mauerwerk oder Holzständerwand, bei Haus- und Raumtrennwänden und bei Böden und Decken, vor allem Estrich- und Geschoss-Holzbalkendecken oder im Holzelementbau.</p>

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