



CUT LENGTHWISE



CUT CROSSWISE

VIEW

XPS Styro

SAGEX XPS

Sager AG

<http://www.sager.ch/> | info@sager.ch

Type: **Insulation | EPS Insulations boards**

EPS | Gerade Kanten, gewaffelte Oberfläche

Die extrudierten Polystyrol-Hartschaum-Dämmplatten besitzen eine durchgehend homogene und vollkommen geschlossene Zellstruktur. Die Dämmplatten sind somit feuchtigkeitsunempfindlich, und die Dämmwerte bleiben auch unter Feuchtigkeitseinflüssen erhalten. Ideal einzusetzen im Perimeterbereich, unter Fundamentplatte und im Umkehrdach.

mtextrur ID	22139
Manufacturer	Sager AG
Manufacturer-Email	info@sager.ch
Product Line	SAGEX XPS
Product Line Info	Die extrudierten Polystyrol-Hartschaum-Dämmplatten besitzen eine durchgehend homogene und vollkommen geschlossene Zellstruktur. Die Dämmplatten sind somit feuchtigkeitsunempfindlich, und die Dämmwerte bleiben auch unter Feuchtigkeitseinflüssen erhalten. Ideal einzusetzen im Perimeterbereich, unter Fundamentplatte und im Umkehrdach.
Material Name	XPS Styro
Type	Insulation / EPS Insulations boards
Material Info	EPS Gerade Kanten, gewaffelte Oberfläche
eBKP	C 1.2 Waterproofing/insulation below ground slab / C 2.1 External walls
IFC	IfcCovering / IfcWall
Area of application	Outside / Wall / Roof / Facade / Floor
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 = 1260 mm / Width = 600 mm / Thickness = 300 mm
min. Format	Length = 1260 mm / Width = 600 mm / Thickness = 60 mm
Factor U	0.033 / 0.035 W/mK2
Fire protection class	5.1
Characteristics Info	SAGEX XPS Styro ist die praktisch universell einsetzbare Dämmplatte. Die raue Oberfläche bietet einen besonders guten Haftgrund für das Verputzen und für lösemittelfreie Kleber. SAGEX XPS Styro findet auch Anwendung im Sockelbereich, wo Erdfeuchte und Spritzwasser vorhanden sind. Druckfestigkeit: 200 kPa

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