



VIEW

28 P.10 Prefabronze

DACHSYSTEM PREFALZ ®

PREFA

<http://www.prefa.ch/de/> | office.ch@prefa.com

Type: Metal | Facade & Roof

OBERFLÄCHE P.10

Prefalz ® ist durch seine Geschmeidigkeit leichter als die meisten vergleichbaren Falzmaterialien zu verformen. Es bietet dem Planer eine Vielzahl an kreativen Einsatzmöglichkeiten in den Bereichen Dach und Fassade. Empfehlung: Die Dachneigung der Unterkonstruktion soll möglichst mit $> 7^\circ$ (13%) geplant werden. Mindestdachneigung ab 3° (entsprechend den Angaben/Einschränkungen der ÖNORM B 3521-1) Empfehlung $>7^\circ$

mtextur ID	<u>118115</u>
Manufacturer	<u>PREFA</u>
Manufacturer-Email	<u>office.ch@prefa.com</u>
Product Line	<u>DACHSYSTEM PREFALZ ®</u>
Product Line Info	Prefalz ® ist durch seine Geschmeidigkeit leichter als die meisten vergleichbaren Falzmaterialien zu verformen. Es bietet dem Planer eine Vielzahl an kreativen Einsatzmöglichkeiten in den Bereichen Dach und Fassade. Empfehlung: Die Dachneigung der Unterkonstruktion soll möglichst mit > 7° (13%) geplant werden. Minstdachneigung ab 3° (entsprechend den Angaben/Einschränkungen der ÖNORM B 3521-1) Empfehlung >7°
Material Name	<u>28 P.10 Prefabronze</u>
Type	Metal / Facade & Roof
Material Info	OBERFLÄCHE P.10
eBKP	C 4.4 Roof structure, roof slabs / F 1.3 Pitched roofs
IFC	IfcCovering / IfcRoof / IfcSlab
Area of application	Outside / Wall / Roof / Facade
Delivery zones	CH / DE / LU / NL / FR / IT / AT / BE / DK / US / GB / SE / NO / LI

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Weight	1.89 kg/m ²
Characteristics Info	Aus PREFALZ gestaltete Dächer und Fassaden verfügen über höchste Stabilität und Langlebigkeit. Es eignet sich für sehr flache Dachneigungen und lässt sich auch bei geringen Temperaturen gut verlegen. Durch sein geringes Gewicht zwischen 2,2 bis 2,3 kg/m ² je nach Bandbreite eignet sich PREFALZ für Ausbauten von Altsubstanz wie auch für Neubauten und lässt sich mit einem umfangreichen PREFALZ Systemzubehör erweitern.

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