



**SWISS
pearl®**

VIEW

Sunskin Roof

Sunskin Roof

Swisspearl Schweiz AG

<https://www.swisspearl.com/> | info@swisspearl.com

Type: Photovoltaics | Roof

Fugen ungleichmässig versetzt

Not outside CH and AT - Nicht ausserhalb CH und AT.

| | |
|---------------------------------------|--|
| mtextur ID | 58165 |
| Manufacturer | Swisspearl Schweiz AG |
| Manufacturer-Email | info@swisspearl.com |
| Product Line | Sunskin Roof |
| Product Line Info | Not outside CH and AT - Nicht ausserhalb CH und AT. |
| Material Name | Sunskin Roof |
| Type | Photovoltaics / Roof |
| Material Info | Fugen ungleichmässig versetzt |
| eBKP | E 2.3 Facade cladding / E 2.3 Fassadenbekleidung / E 2.4 Facade systems / E 2.4 Fassadensystem |
| IFC | IfcCovering / IfcCurtainWall |
| Area of application (mtextur Classic) | Outside / Roof |
| Delivery zones | CH / DE / AT / CA / US / LI / SI |
| Size of the CAD & BIM texture | Height: 5250.0 mm / Width: 5200.0 mm |

IMPORTANT LEGAL INFORMATION FOR USAGE OF THE MTEXTUR-DATABASE AND MTEXTUR DATASHEET:

In the mtextur-database and the mtextur-datasheet you can find a variety of high-quality digitalized materials, classified according material-type and subtype, color scope, field of application, manufacturer and product-line. The liability of the colors and the pattern of a CAD-texture can not always be guaranteed. For binding samples and additional questions please get in contact with the manufacturer or reseller directly (request link on material page). The information found on the mtextur-database is carefully collected and tested. Nevertheless are there possibilities for mistakes or wrong information. The publisher, h2c GmbH, the according manufacturers and resellers are not liable for any missing or incorrect information and its outcome, except h2c GmbH acts insofar willful.

| | |
|----------------------|--|
| max. Length / Format | Length = 1300 mm / Width = 902 mm / Thickness = 8 mm |
| Characteristics Info | Formate: Erhältlich im Modulmass 1300 x 902 x 7,5 m Modul-Technologie: Glas-Glas Anwendung: Photovoltaik-Indachmodul geeignet für viele Dachformen und -neigungen bis 10°. |

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