



Argolite

VIEW

930/P373 AM Naturfaser color
HPL Naturfaser
Argolite

<http://www.argolite.ch> | verkauf@argolite.ch

Type: HPL | Natural Fiber

Texture discontinuous

mtextur ID	<u>77478</u>
Manufacturer	<u>Argolite</u>
Manufacturer-Email	<u>verkauf@argolite.ch</u>
Product Line	<u>HPL Naturfaser</u>
Material Name	<u>930/P373 AM Naturfaser color</u>
Type	HPL / Natural Fiber
Material Info	Texture discontinuous
eBKP	C 2.1 Aussenwandkonstruktion / C 2.1 External walls / C 2.2 Innenwandkonstruktion / C 2.2 Internal walls / C 4.1 Decke / C 4.1 Suspended slabs / C 4.4 Dachkonstruktion / C 4.4 Roof structure, roof slabs / E 2.3 Facade cladding / E 2.3 Fassadenbekleidung / E 2.4 Facade systems / E 2.4 Fassadensystem / E 3.3 Sonnenschutz / E 3.3 Sunshading systems / G 3.2 Finished wall coverings / G 3.2 Wandbekleidung / G 4.2 Deckenbekleidung / G 4.2 Finished ceiling coverings / I 2.2 Freestanding walls / I 2.2 Frei stehende Wand
IFC	IfcCovering / IfcCurtainWall / IfcFurniture / IfcShadingDevice
Area of application (mtextur Classic)	Inside / Wall / Ceiling / Facade / Furniture Outside / Wall / Ceiling / Facade / Furniture
Delivery zones	CH / DE / FR / IT / AT / LI
Size of the CAD & BIM texture	Height: 2600.0 mm / Width: 2600.0 mm

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max. Length / Format	Length = 3300 mm / Width = 1600 mm / Thickness = 30 mm
min. Format	Length = 2600 mm / Width = 1300 mm / Thickness = 1 mm
Quality	SN EN 438
EN/DIN	SN EN 438
ISO	SN EN ISO 9001, SN EN ISO 14001, ISO 14211
Weight	1400.0 kg/m ³
Thermal Conductivity	0.3 W/mK
Fire protection class	4.3
Dimension tolerance length/width	-0 / +20 mm
Characteristics Info	<ul style="list-style-type: none"> • Sizes: 2600 mm * 1300 mm, 3300 mm * 1300 mm, 3300 mm * 1600 mm • Material weight, density: approx. 1400 - 1970 kg/m³ depending on the version • Versions: For covering (not self-supporting), compact (self-supporting), chipboard covered, MDF covered, Norrit covered (RF1), magnetic adhesive, with vapor barrier • Possible applications: Furniture, fronts, (glued) wall panels, (sliding) door panels. • Each panel is unique

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