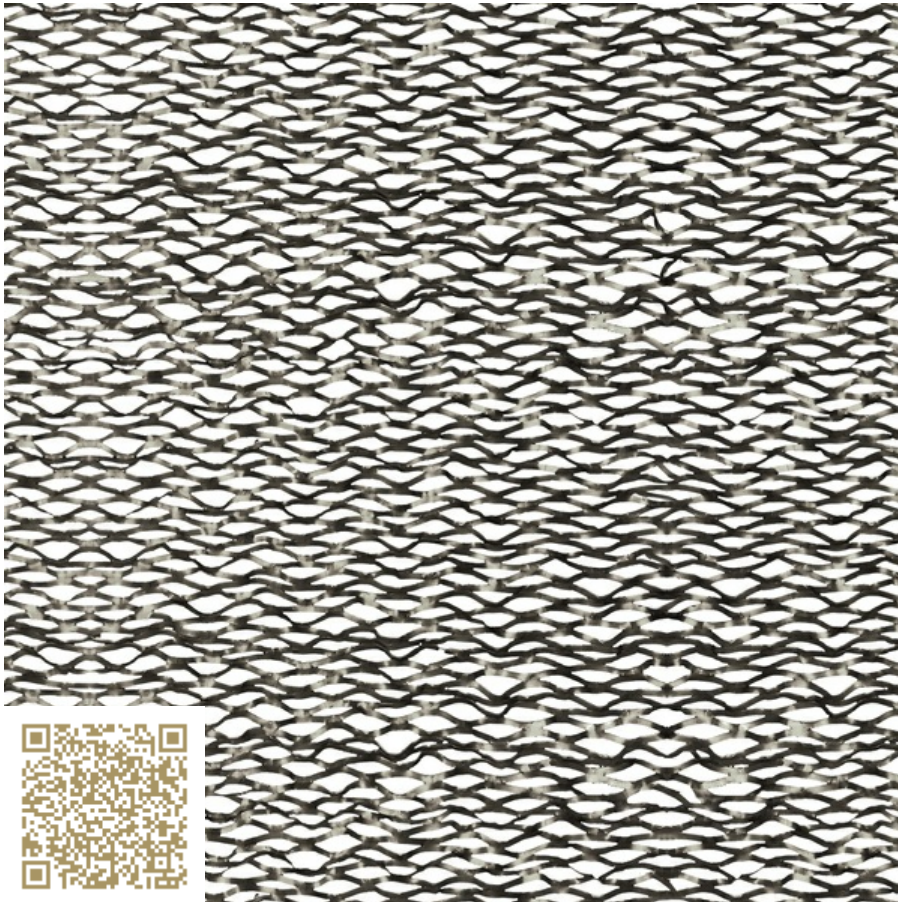




VIEW

## MPF 3D-28S Aluminum eloxiert Milano

1 > Streckmetall 3D-Maschen

**Metall Pfister**

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

**Type:** Metal | Expanded metal

Mit einer neuen innovativen Fertigungsart können wir einige Streckmetall Maschen in der dritten Dimension doppelt bearbeiten. Bereits das Ausgangsmaterial weist eine Dreidimensionalität auf und diese wird durch das neue Verfahren verdoppelt und macht aus der regelmässigen Streckmetallstruktur eine organische Oberfläche in einmaliger Form.

|                               |                                                                                                                                                                                                                                                                                                                                                      |
|-------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| mtextur ID                    | 23239                                                                                                                                                                                                                                                                                                                                                |
| Manufacturer                  | Metall Pfister                                                                                                                                                                                                                                                                                                                                       |
| Manufacturer-Email            | info@metallpfister.ch                                                                                                                                                                                                                                                                                                                                |
| Product Line                  | 1 > Streckmetall 3D-Maschen                                                                                                                                                                                                                                                                                                                          |
| Product Line Info             | Mit einer neuen innovativen Fertigungsart können wir einige Streckmetall Maschen in der dritten Dimension doppelt bearbeiten. Bereits das Ausgangsmaterial weist eine Dreidimensionalität auf und diese wird durch das neue Verfahren verdoppelt und macht aus der regelmässigen Streckmetallstruktur eine organische Oberfläche in einmaliger Form. |
| Material Name                 | MPF 3D-28S Aluminum eloxiert Milano                                                                                                                                                                                                                                                                                                                  |
| Type                          | Metal / Expanded metal                                                                                                                                                                                                                                                                                                                               |
| eBKP                          | E 2.3 Facade cladding / E 2.4 Facade systems                                                                                                                                                                                                                                                                                                         |
| IFC                           | IfcCovering / IfcCurtainWall                                                                                                                                                                                                                                                                                                                         |
| Area of application           | Inside / Wall / Facade<br>Outside / Wall / Facade                                                                                                                                                                                                                                                                                                    |
| Delivery zones                | CH / LI                                                                                                                                                                                                                                                                                                                                              |
| Size of the CAD & BIM texture | Height: 312.0 mm / Width: 400.0 mm                                                                                                                                                                                                                                                                                                                   |

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|                      |                                                       |
|----------------------|-------------------------------------------------------|
| max. Length / Format | Length = 1500 mm / Width = 3000 mm                    |
| Characteristics Info | frontale Öffnung: 34% +/- 5   Luftdurchlass 49% +/- 5 |

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