

**KOHLER**

VIEW

**Vortex™ mattvibriert - Prestige Rosy Gold**  
**Bleche INOX gefärbt T22™**  
**Hans Kohler AG**

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**Type: Metal | Decor**

T22™ gefärbt | Edelstahl | Rostfrei Stahl

Die farbigen T22™ Oberflächen entstehen durch ein Depositionsverfahren und bieten kräftigere und solide Farben im Gegensatz zum lebendigen Farbeffekt bei der ColourTex® Linie. T22™ Oberflächen eignen sich besonders für Anwendungen in der Innenarchitektur, im Ladenbau und der Gastronomie sowie für Beschilderungen.

|                               |                                                                                                                                                                                                                                                                                                                            |
|-------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| mtextur ID                    | <u>111057</u>                                                                                                                                                                                                                                                                                                              |
| Manufacturer                  | <u>Hans Kohler AG</u>                                                                                                                                                                                                                                                                                                      |
| Manufacturer-Email            | <u>mail@kohler.ch</u>                                                                                                                                                                                                                                                                                                      |
| Product Line                  | <u>Bleche INOX gefärbt T22™</u>                                                                                                                                                                                                                                                                                            |
| Product Line Info             | Die farbigen T22™ Oberflächen entstehen durch ein Depositionsverfahren und bieten kräftigere und solide Farben im Gegensatz zum lebendigen Farbeffekt bei der ColourTex® Linie. T22™ Oberflächen eignen sich besonders für Anwendungen in der Innenarchitektur, im Ladenbau und der Gastronomie sowie für Beschilderungen. |
| Material Name                 | <u>Vortex™ mattvibriert - Prestige Rosy Gold</u>                                                                                                                                                                                                                                                                           |
| Type                          | Metal / Decor                                                                                                                                                                                                                                                                                                              |
| Material Info                 | T22™ gefärbt   Edelstahl   Rostfrei Stahl                                                                                                                                                                                                                                                                                  |
| eBKP                          | G 3.2 Finished wall coverings / G 4.2 Finished ceiling coverings                                                                                                                                                                                                                                                           |
| IFC                           | IfcCovering                                                                                                                                                                                                                                                                                                                |
| Area of application           | Inside / Wall / Facade                                                                                                                                                                                                                                                                                                     |
| Delivery zones                | CH / LI                                                                                                                                                                                                                                                                                                                    |
| Size of the CAD & BIM texture | Height: 100.0 mm / Width: 100.0 mm                                                                                                                                                                                                                                                                                         |

#### Important legal notice regarding the use of the mtextur database and the mtextur datasheet

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| Characteristics Info | Aktuelle Farben : «Onyx Black», «Sapphire Blue», «Quartz Bronze», «Champagne Nickel», «Prestige Gold» und «Prestige Rosy Gold» |
|----------------------|--------------------------------------------------------------------------------------------------------------------------------|

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