

**KOHLER**

VIEW

Satin - Black

Bleche INOX gefärbt ColourTex®
Hans Kohler AG

<http://www.kohler.ch> | mail@kohler.ch

Type: Metal | Decor

ColourTex® gefärbt | Edelstahl | Rostfrei Stahl

Das ColourTex®-Verfahren, auch Inco-Verfahren genannt, nutzt den Interferenz-Effekt. Wie in einem Prisma wird im Edelstahl in der äusseren passivierenden Oxydschicht durch einen elektrochemischen Prozess ein Farbeffekt erzeugt. Diese Färbung ist im Edelstahl präsent, je nach Bearbeitung der Oberfläche zeigt die Färbung den hochwertigen Edelstahlcharakter mit Schliffmuster, im Spektral-Farbenbereich auch richtungslos, matt gestrahlt oder spiegelglänzend poliert.

mtextur ID	111000
Manufacturer	Hans Kohler AG
Manufacturer-Email	mail@kohler.ch
Product Line	Bleche INOX gefärbt ColourTex®
Product Line Info	Das ColourTex®- Verfahren, auch Inco-Verfahren genannt, nutzt den Interferenz-Effekt. Wie in einem Prisma wird im Edelstahl in der äusseren passivierenden Oxydschicht durch einen elektrochemischen Prozess ein Farbeffekt erzeugt. Diese Färbung ist im Edelstahl präsent, je nach Bearbeitung der Oberfläche zeigt die Färbung den hochwertigen Edelstahlcharakter mit Schliffmuster, im Spektral-Farbenbereich auch richtungslos, matt gestrahlt oder spiegelglänzend poliert.
Material Name	Satin - Black
Type	Metal / Decor
Material Info	ColourTex® gefärbt Edelstahl Rostfrei Stahl
eBKP	E 2.3 Facade cladding / G 3.2 Finished wall coverings / G 4.2 Finished ceiling coverings
IFC	IfcCovering
Area of application	Outside / Wall / Facade Inside / Wall / Facade
Delivery zones	CH / LI
Size of the CAD & BIM texture	Height: 160.0 mm / Width: 160.0 mm

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Characteristics Info

Durch die zusätzliche Möglichkeit von Musterwalzung und Dessinierung ergibt sich eine grosse Auswahl. So finden Sie die perfekte Abstimmung an Färbung und Reflexion für Ihr Projekt.
Aktuelle Farben : «Black», «Blue», «Bronze», «Champagne», «Gold» und «Rosy Gold»

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