



Den Anfang
macht ein guter Stein.

VIEW

System 2.1.3 Wild

Schwammstadt Favoriten

Rinn Öffentlicher Raum

<https://www.rinn.net/oeffentlicher-raum.html> | architekt@rinn.net

Type: Stone | Eco Stone

Wilder Verband

Die Steine wurden zueinander passend entwickelt, um belastbare Flächen derart zu gestalten, dass sie mit Grünbereichen unterbrochen werden oder gezielt ins Grüne auslaufen können. Die Abschnitte können vom Gestalter leicht auf die Nutzungsanforderungen zugeschnitten werden, ob geschlossen, halb offen oder offen. Je nach Belastungsart stehen zumeist Dicken in 8 oder 12 cm zur Verfügung. Die Steinreihen dieser Produktsysteme können passgenau miteinander kombiniert werden.

mtextur ID	114782
Manufacturer	Rinn Öffentlicher Raum
Manufacturer-Email	architekt@rinn.net
Product Line	Schwammstadt Favoriten
Product Line Info	Die Steine wurden zueinander passend entwickelt, um belastbare Flächen derart zu gestalten, dass sie mit Grünbereichen unterbrochen werden oder gezielt ins Grüne auslaufen können. Die Abschnitte können vom Gestalter leicht auf die Nutzungsanforderungen zugeschnitten werden, ob geschlossen, halb offen oder offen. Je nach Belastungsart stehen zumeist Dicken in 8 oder 12 cm zur Verfügung. Die Steinreihen dieser Produktsysteme können passgenau miteinander kombiniert werden.
Material Name	System 2.1.3 Wild
Type	Stone / Eco Stone
Material Info	Wilder Verband
eBKP	G 2.2 Finished floor coverings
IFC	IfcCovering / IfcSlab.Floor
Area of application	Outside / Floor
Delivery zones	CH / DE / LU
Size of the CAD & BIM texture	Height: 2080.0 mm / Width: 1600.0 mm

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max. Length / Format	Thickness = 120 mm
min. Format	Thickness = 80 mm
Quality	KDI
EN/DIN	EN 1338/1339
Weight	2450.0 kg/m ³
Slip resistance value	R13
Freeze-thaw salt (CDF)	<500 gr
Version	2-schichtig
Concrete thickness of the top	8-10 mm
Dimension tolerance length/width	± 2 mm
Characteristics Info	• Siliton 4-er Kombi Mehrsteinsystem • ab Lager lieferbar in den Oberflächen/Farben nubes Cool Grey 2 und nubes Sand Grey 2 • als Auftragsfertigung ab 400 m² in den Oberflächen/Farben des nubes Farbsystems

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