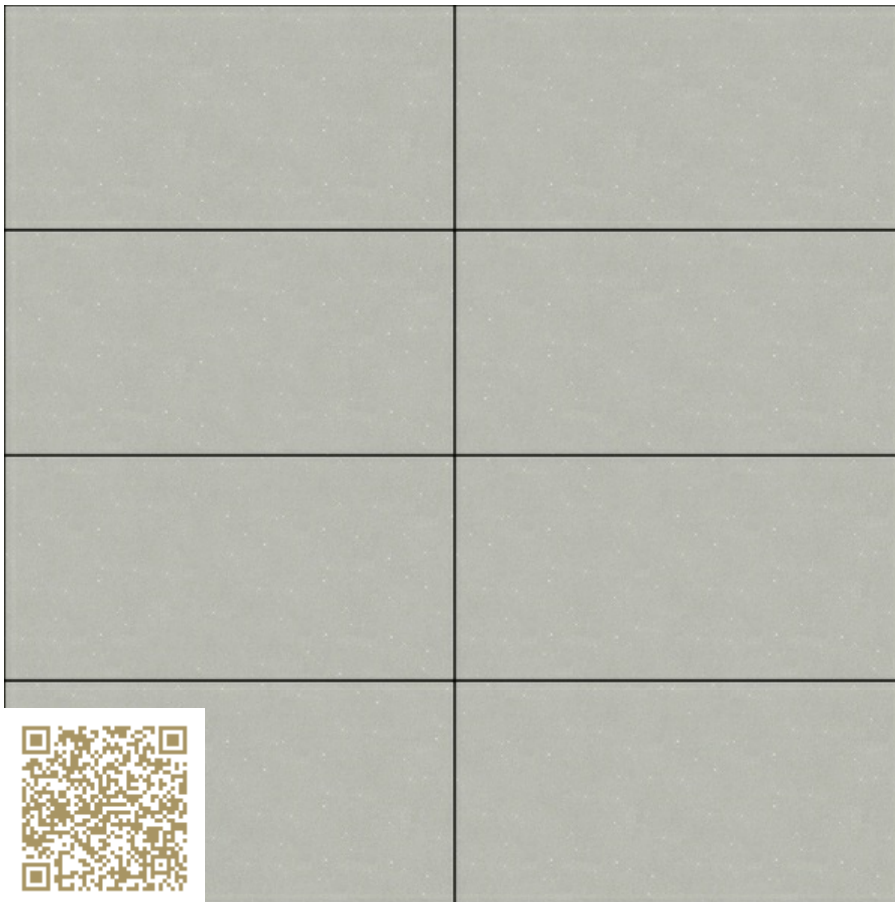




braun|steine
seit 1875

VIEW

Nr. 215 Copper-Green

VELVET CONCRETE TERRASSENPLATTE

braun-steine GmbH

<https://www.braun-steine.de/> | info@braun-steine.de

Type: **Stone | Flag / Flagstone**

75/37,5 Kreuzfuge

Extravagant und funktional - Edler Quarzit-Glimmer-Vorsatz, samtige Textur und moderne Farben machen diese Terrassenplatte zum besonderen Highlight. Sie lässt sich einfach verlegen und die geringe Plattendicke ermöglicht zahlreiche Anwendungen. Die Abstandshalter sorgen für ein schmales Fugenbild, das perfekt auf das klassische Architekturmaß des Plattenformats abgestimmt ist. Für durchgängige Gestaltungskonzepte gibt es auch das Plasterstein-System VELVET CONCRETE®.

mtextur ID	98638
Manufacturer	braun-steine GmbH
Manufacturer-Email	info@braun-steine.de
Product Line	VELVET CONCRETE TERRASSENPLATTE
Product Line Info	Extravagant und funktional - Edler Quarzit-Glimmer-Vorsatz, samtige Textur und moderne Farben machen diese Terrassenplatte zum besonderen Highlight. Sie lässt sich einfach verlegen und die geringe Plattendicke ermöglicht zahlreiche Anwendungen. Die Abstandshalter sorgen für ein schmales Fugenbild, das perfekt auf das klassische Architekturmaß des Plattenformats abgestimmt ist. Für durchgängige Gestaltungskonzepte gibt es auch das Plasterstein-System VELVET CONCRETE®.
Material Name	Nr. 215 Copper-Green
Type	Stone / Flag / Flagstone
Material Info	75/37,5 Kreuzfuge
eBKP	G 2.2 Finished floor coverings
IFC	IfcCovering / IfcSlab.Floor
Area of application	Outside / Floor
Delivery zones	DE
Size of the CAD & BIM texture	Height: 1500.0 mm / Width: 1500.0 mm

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max. Length / Format	Length = 746 mm / Width = 371 mm / Thickness = 50 mm
min. Format	Length = 0 mm / Width = 0 mm / Thickness = 0 mm
EN/DIN	1339
Weight	102.0 kg/m ²
Slip resistance value	R11
Characteristics Info	- geringe Plattendicke für viele Anwendungen - einfache Verlegung und schmale Fugengestaltung durch Abstandshalter - Minifase schützt vor Kantenbeschädigungen - Plattenformat im Architekturmaß 12,5 - leichte Reinigung durch 3D Oberflächenschutz - edler Quarzit-Glimmer-Vorsatz - modernes Farbkonzept

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