



ALZADO

## Grau Quadrat Kreuzfuge

### CARENA® Pflastersteine vollkantig glatt

### CREABETON AG

<https://creabeton.ch/> | [info@creabeton.ch](mailto:info@creabeton.ch)

#### Tipo material: **Piedra | Adoquines**

glatt, vollkantig, mit Nockenverbund, H 6 cm

Klare geometrische Formen und präzise Fugen harmonisieren perfekt mit moderner Architektur. Raffinierte Details wie die seitlichen Verbundnocken sorgen dafür, dass der CARENA® so gut liegt, wie er aussieht. Die Nocken verhindern zuverlässig das Verschieben der Steine gegeneinander. Mit seinen sechs Steingrößen ist der CARENA® das ideale Pflaster für Kreative.

|                                      |   |
|--------------------------------------|---|
| mtextur ID                           | 21016   |
| Fabricante                           | CREABETON AG  |
| Email fabricante                     | <a href="mailto:info@creabeton.ch">info@creabeton.ch</a>  |
| Línea de producto                    | CARENA® Pflastersteine vollkantig glatt   |
| Detalles línea del producto          | Klare geometrische Formen und präzise Fugen harmonisieren perfekt mit moderner Architektur. Raffinierte Details wie die seitlichen Verbundnocken sorgen dafür, dass der CARENA® so gut liegt, wie er aussieht. Die Nocken verhindern zuverlässig das Verschieben der Steine gegeneinander. Mit seinen sechs Steingrößen ist der CARENA® das ideale Pflaster für Kreative. |
| Nombre material                      | Grau Quadrat Kreuzfuge  |
| Tipo material                        | Piedra / Adoquines  |
| Información material                 | glatt, vollkantig, mit Nockenverbund, H 6 cm  |
| eBKP                                 | G 2.2 Bodenbelag / G 2.2 Finished floor coverings   |
| IFC                                  | IfcCovering / IfcSlab.Floor   |
| Área de aplicación (mtextur Classic) | Exterior / Solado   |
| Zonas de entrega                     | CH / LI   |
| Tamaño de la textura CAD y BIM       | Altura: 2000.0 mm / Anchura: 2000.0 mm  |

#### IMPORTANT LEGAL INFORMATION FOR USAGE OF THE MTEXTUR-DATABASE AND MTEXTUR DATASHEET:

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