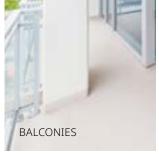


# **KØSTER**

# // Application areas







# KÖSTER at your service – worldwide.











### // Technical specifications

Viscosity thixotropic approx. 1.6 g / cm<sup>3</sup> Density (+23 °C) walkable (+23 °C)\* approx. 24h Final cure (+23 °C)\* approx. 7 days Elongation at break (7 days, 2 mm film) approx. 30% Tear strength (7 days) approx. 2 N / mm<sup>2</sup> Color (standard) light grey Substrate temperature min. +12 °C, max. +30 °C at application +15 °C to +25 °C Material temperature for application approx. 6000 μ-value \*temperature dependent

#### // Contact us

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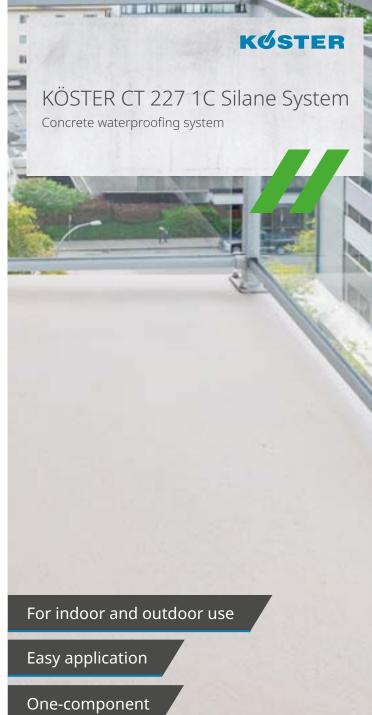








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## // Application



Substrate preparation: The substrate must be firm, free from dust, oil and grease as well as other constituents that reduce adhesion.



Before application, the material is stirred up with a mechanical stirrer ( $\leq$  300 rpm).



The material is processed with a brush or a short-pile roller. As a rule, a single layer is sufficient.



Optional: broadcasting with KÖSTER Color-Chips as decorative broadcast or full covering.



After using KÖSTER Color-Chips, the surface is sealed with KÖSTER CT 327 1C Sealer.

## // System components



## // KÖSTER CT 227 1C Silane System

# Key features at a glance:

- Very good coverage
- High UV and weather resistance
- Resistant to medium mechanical and chemical loads
- Good slip resistance: With the addition of KÖSTER Anti-Slip Granulate 20, a slip resistance class of R10 is achieved. R12 can be achieved by fully covering with KÖSTER quartz sand 0.7 – 1.2 mm.
- By using KÖSTER Color-Chips with contrast and full scattering as well as surface sealing with KÖSTER CT 327 1C Sealer, a wide variety of individual surface designs can be achieved.
- Low odor during processing
- Physiologically harmless

**KÖSTER** CT 227 1C Silane Consumption: 400 – 800 g / m<sup>2</sup> depending on the application

KÖSTER CT 327 1C Sealer

Consumption: 100 – 200 g / m<sup>2</sup> per layer (2 layers)