

Technical data sheet

Doppeldecker tinting base



Product description

Tinting base

- For high quality interior coatings with extreme coverage
- Effect of double coat
- Mat surface
- Excellent application characteristics
- Low spreading rate
- Long open time during application
- Retains structure
- Durable
- Free of solvents and emissions

DIN EN 13300:

Application Area:

Binding Agent:

- Wet scrub resistance: R-class 2
- Contrast ratio: hiding power H₁₀- class 1 (≥ 99.5) at a spreading rate of 125 ml/m²

SANOS

Doppeldecker Base 1

- Gloss level: G4 dull matt
- Maximum particle (grit) size: S1 fine (< 100 μ m)

Material
For interior use on new and old solid undergrounds such as stucco, concrete, woodchip paper, gypsum board (without lignin marks), glass fibre wall coatings, fleece.
Special resin dispersion

Colour:	Tinting base 1 / tinting base 3
colouit	

- Content of solids:
 Tinting base 1: approx. 54 %

 Tinting base 3: approx. 54 %

 Specific gravity:
 Tinting base 1: 1.41 g/cm³
- Tinting base 3: 1.34 g/cm³

 pH value:

 Tinting base 1: approx. 10
- Tinting base 3: approx. 10
 Diluting agent: Water

Viscosity: Slightly thixotropic

Application Characteristics

Applicationon: Brush / roller / spray (airless).

Needs to be clean, dry, and solid. Otherwise use JONAS Hydro-Haft-& Tiefgrund first to consolidate the underground. For underground treatment and application VOB, part C, DIN 18363 and the relevant BFS information must be observed.

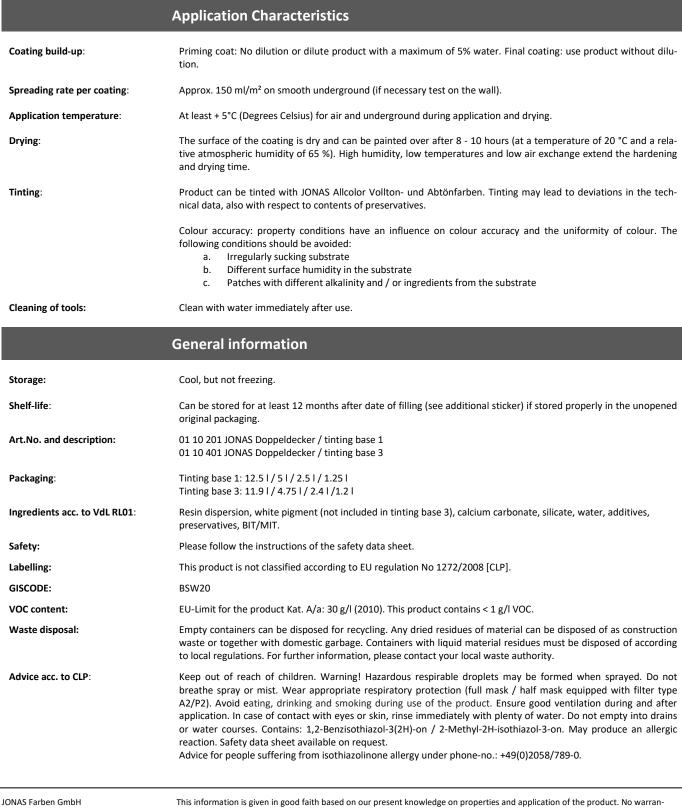
JONAS Farben GmbH

Underground:



Technical data sheet

JONAS Doppeldecker / tinting base 🜿



ty expressed or implied is made. 04/2024

When a new version of this Technical Data Sheet appears the previous version loses its validity