

# Technical Data

## Corro-Coat EP-F 3001



Jotun Protects Property

### Product Description

Corro-Coat EP-F 3001 is a Fusion Bond Epoxy coating designed for use as an anti-slip over coating to improve adhesion between Corro-Coat EP-F Series 1000 products and a concrete weight coat. It is typically applied up to 75  $\mu\text{m}$  (3 mil) thickness.

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### Application

Corro-Coat EP-F 3001 is normally applied immediately after the primary coating. It preserves the anti corrosive performance of the primary coating and the line speed or application temperature of the primary coating need not be changed.

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### Storage Conditions

A shelf life of at least 12 months is obtained when stored at maximum 25°C (77°F) with relative humidity of 65%. Do not exceed 33°C (91°F) during transport.

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### Typical Powder Properties

Description	Norm	Result
Particle size	CSA-Z245.20-06 (12.5)	99.8% below 250 $\mu\text{m}$ (60 mesh)
Cure time	CSA-Z245.20-06 (12.1)	< 60 seconds
Gel time	CSA-Z245.20-06 (12.2)	15-25 seconds
Density	CSA-Z245.20-06 (12.6)	1650 $\pm$ 50 g/l

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**Note:** The information on this Product Data Sheet is given to the best of the manufacturer's knowledge, based on laboratory testing and practical experience. However, as the product is often used under conditions beyond the manufacturer's control, only the quality of the product itself can be guaranteed. Jotun Powder Coatings reserves the right, without notice, to alter or change the content of this Product Data Sheet.

Jotun Powder Coatings. Revised May 2011.

THIS PRODUCT DATA SHEET SUPERSEDES ALL PREVIOUSLY ISSUED VERSIONS.