

Guiding Formulation No. PON EF 7 001

SILIKOPON® EF – color: grey

Sacrificial Zinc rich primer

Pos. 1 SILIKOPON® EF ¹	03.80
Pos. 2 Scavenger OF ²	01.50
Pos. 3 TEGO® Airex 931 ³	00.50
Pos. 4 Aerosil R 972 ⁴	01.00
Pos. 5 Zinc ⁵	86.50
Pos. 6 Xylol	06.70

	100.00

Procedure:

Charge Pos 1 and add under stirring Pos. 2–6.
Stir the mixture.

¹ Evonik Tego Chemie GmbH: Bindemittel Siliconepoxyhybrid

² Borchers: scavenger

³ Evonik Tego Chemie GmbH: defoamer

⁴ Evonik Degussa GmbH: Antisettling agent

⁵ Norzinco GmbH Harzer Zinkoxide: Zinc

Mixing ratio with

DYNASLYAN® AMEO:	100:1
Solid content (calculated):	approx. 91 %
Drying condition:	roomtemperature
DFT:	ca. 70 – 90 µm
Salt fog spray EN ISO 9227:	min. 2500 h