



TECHNICAL DATASHEET

Issue date: July 2020

SELEMIX® BRUSHING ADDITIVE 6-580

PRODUCT DESCRIPTION

Selemix 6-580 Brushing Additive can be added to Selemix 1K Synthetic Primers and Topcoats in order to improve the brushing capabilities. The additive extends the open time and gives more flow to help eliminate brush marks.

It can be used in Selemix 7-610, 7-611, and 7-630 Topcoats, and 7-810 and 7-820 Primers.

PRODUCTS

6-580

Selemix Brushing Additive

SUBSTRATES AND PREPARATION

Refer to the relevant Selemix Primer or Topcoat Technical Datasheet

MIXING



| Features | Brush Application | | | | |
|--|-----------------------------------|------------------------------|----------------------------------|--|--|
| D. Weight. | 7-610 / 7-611 Fast Dry Topcoat | 7-630 1K Urethane Topcoat | 7-810 / 7-820 Fast Dry Primer | | |
| By Weight: Selemix Primer / Topcoat | 1000 | 1000 | 1000 | | |
| 6-580 Brushing Additive | 15-20 | 15-20 | 15-20 | | |







APPLICATION

Good quality, clean brushes are recommended.

TECHNICAL DATA

| Data for Additive as supplied: | |
|--------------------------------|--------|
| Specific Gravity: | 0.92 |
| Solids Content: | 35.6% |
| Solvent Content: | 64.4% |
| VOC (g/L) | 594g/L |

PRODUCT CODES AND DESCRIPTIONS

| Selemix Code | Short Code | Product Description | Packsize | |
|---------------|------------|---------------------------|----------|-----|
| 1.965.8000/E1 | 6-580 | Selemix Brushing Additive | 1 | Ltr |

HEALTH AND SAFETY

For comprehensive Health, Safety and Environmental advice, please refer to the relevant Material Safety Data Sheets and Product can labels.

THIS PRODUCT IS FOR PROFESSIONAL USE ONLY

The information given in this sheet is for guidance only. Any person using the product without first making further enquiries as to the stability of the product for the intended purpose does so at his own risk and we can accept no liability for the performance of the product or for any loss or damage (other than death or personal injury resulting from our negligence) arising out of such use. The information contained in this sheet is liable to modification from time to time in the light of our experience and our policy of continuous product development. Drying times quoted are average times at 20°C. Film thickness, humidity and shop temperature can all affect drying times.

FOR FURTHER INFORMATION PLEASE CONTACT:

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