Standoflex® 1K Polyolefin Adhesion Promoter



| Ordering Information: | | | | | |
|-----------------------|---|-----------|--|--|--|
| 0.4 Liter | Standoflex® 1K Polyolefin Adhesion Promoter | 020 14408 | | | |



Features:

- ♦ 1K Polyolefin Adhesion Promoter
- ♦ Ready to spray
- ♦ Wet-on-wet over-coatable with Standox 2K Filler or Standox 2K Sealer

| | Working Process: Adhesion Promoter for Plastic Repair | | | | | | |
|--------------|---|--|--|--|--|--|--|
| Standox d | es: or a list of paintable plastic substrates, see Page 18. does not recommend the refinishing of any plastic that is identified as not by the OEM supplier. | | | | | | |
| | For substrate preparation information see Standox Painting System S1! | | | | | | |
| >1 / | Apply 1 single, light coat = 0.04-0.08 mil | | | | | | |
| <u>}</u> | Flash off 15 min/68°F (20°C) | | | | | | |
| >1 | Standox 2K Fillers or Standox 2K Sealers. See specific product TDS for further mixing and application information. In National Rule areas, best results are achieved when using Standox 2K Nonstop Primer Filler. | | | | | | |

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Important Technical Remarks:

- Apply a single, light coat of Standoflex 1K Polyolefin Adhesion Promoter
- Shake thoroughly before application.
- Standox does not recommend the refinishing of any plastic that is identified as not paintable by the OEM supplier.
- Do not directly topcoat.

Important Legislative Remarks:

Please see the appropriate VOC Wallchart for compliance for your area. The values depicted below are "ready to spray".

| VOC Category | VOC (ap/le) | Gallon Weight | Wt% Volatiles, Water & Exempts | Vol% Solids |
|----------------------------------|---|------------------|--------------------------------|-------------|
| Polyolefin Adhesion Promoters | Max 2.5 MIR Polyolefin Adhesion Promoters | 6.23 lbs/gal | 98.0%, 0.0%, 0.0% | 1.42% |

- For industrial use only by professional, trained painters. Not for sale to or use by the general public.
 Before using, read and follow all label and MSDS precautions. If mixed with other components, mixture
 will have hazards of all components. Do not sand, flame cut, braze or weld dry coating without a NIOSH
 approved air purifying respirator with particulate filters or appropriate ventilation, and gloves.
- Any analytical results set forth herein do not constitute a warranty of specific product features or of the product's suitability for a specific purpose. All products are sold pursuant to our general conditions of sale. We hereby disclaim all warranties and representations, express or implied, with respect to this product, including any warranty of merchantability or fitness for a particular purpose. This product is protected by patent law, trademark law, copyright law, international treaties and/or other applicable law. All rights reserved. Unauthorized sale, manufacturing or use may result in civil and criminal penalties.