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## Etecoat Primer

### Product Information

Etecoat Primer is a two component high-performance urethane primer system designed for use on concrete. Bubble free films can be produced up to 50 mils (1.3mm) thick. Etecoat primer also exhibits low sensitivity to substrate moisture, leaving only minimal bubbling when applied to damp surfaces.

### Applications

Etecoat Primer works well for polyurethane and polyurea spray coatings and can be used in applications such as Industrial flooring, roofing, decking, truck bed liners, pipeline and tank coatings.

### Surface Preparation

Surface must be properly prepared prior to application. This could entail high pressure detergent washing, stream cleaning or solvent wiping of the surface to remove dirt, oil, grease pollutants and other contaminants. Allow surface to thoroughly dry. Once dry, remove loose or excess mortar or other material that may impair adhesion.

### Technical Data

|                                |                           |
|--------------------------------|---------------------------|
| Finish:                        | Gloss                     |
| Color:                         | Clear Amber               |
| DFT Coverage:                  | 1500 ft <sup>2</sup> /gal |
| Recommended DFT thickness, Mil | 3 - 5                     |
| Ratio:                         | 1:1 by volume             |
| Pot life @ 77 F                | 45 minutes                |
| Drying Time:                   |                           |
| Tack Free                      | 4 hours                   |
| Re-Coat Time, Min              | 2 hours                   |
| Re-Coat Time, Max              | 24 hours                  |
| Dry Film Properties:           |                           |
| Tensile                        | 2,400 psi                 |
| Elongation                     | 45%                       |
| Modulus of Elasticity          | 47,500 psi                |
| Tear Strength                  | 200 pli                   |
| Polyurea Top Coat Adhesion     | > 500 psi                 |

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