



ALDOBASE 950

PREMIUM DECK FILLER

TYPICAL PHYSICAL PROPERTIES

COLOR.....	WHITE
COVERAGE RATE.....	60-70 SF/GAL
FLASHPOINT.....	101°F
WEIGHT (LB./GAL.).....	9.2
SOLIDS (% BY WEIGHT).....	64.0±1%
VISCOSITY @ 100°.....	5200 CPS
DRYING TIME.....	2 – 4 HOURS
ELONGATION	400%

TYPES OF APPLICATIONS

- TPO
- Hypalon
- EPDM
- Modified Bitumen
- Built-up Roofs
- Urethane Foam

Recommended Spray Equipment = Airless

TIP SIZE.....	0.025"
FLUID PRESSURE (PSI).....	3000
FLUID HOSE SIZE.....	3/8" – 1/2"

PRODUCT DESCRIPTION

ALDOBASE 950 Deck Filler is an excellent basecoat for **ALDOCOAT 900**. It is used to effectively fill and saturate various roofing substrates such as BUR or Modified Bitumen roofs, prepping the surface for further coating. **ALDOBASE 950** is an economical solution with superior waterproofing properties, elongation and tensile strength.

- ✓ **Seal and Waterproof:** Eliminate potential wash-off problems with early water resistance.
- ✓ **Expandability:** **ALDOBASE 950** boasts high elongation and flexibility.
- ✓ **Easy Application:** One-component product that you can spray, roll or brush
- ✓ **Long Term Solution:** **ALDOBASE 950** provides excellent adhesion to a variety of substrates.

***Note:** **ALDOBASE 950** is a non-weatherable material. For long term UV stability, it must be top-coated with **ALDOCOAT 900** or **ALDOCOAT 918** Rubber Coating. On newer asphaltic surfaces, **ALDOPRIME 708 Acrylic Bleed Block** can first be applied to prevent bleed or discoloration.

GENERAL SURFACE PREP

ALDOBASE 950 may be applied by medium nap rollers, soft brushes or conventional airless spray equipment. The surface must be free of any oils, moisture, rust scale, soil or other contaminants that may interfere with good adhesion. Remove any loose material from seams or other surfaces with a wire brush or scraper. Oil and grease should also be removed with solvents or an appropriate detergent cleaner. In many cases high pressure water blast will be sufficient to prepare the surface.

For best results, apply **ALDOBASE 950** when ambient air and the substrate is within 50 – 100°F. For best spray application, the product should be at a minimum of 60°F. Lower temperatures can be utilized for brush.

LIMITATIONS AND PRECAUTIONS

ALDOBASE 950 contains a blend of solvents which is considered combustible by D.O.T. and O.S.H.A. standards. It should be used and stored away from flames, in a well-ventilated atmosphere. Avoid prolonged breathing of vapors and prevent contact with eyes. Read all label information and precautions before using.

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