

## ADHESION PROMOTERS FOR SEALER

NO.467AD PRODUCT NUMBER

**TYPE** The Adhesion promoters based on excellent water-modified polymer with a special

micron-grade additives.

USES With NO.467 Water Based Penetrating Waterproof Sealer to use.

**CHARACTERISTICS** The following characteristics are NO.467 and NO.467AD evenly mixed effects:

> 1. Hybrid composite structure: paint coating + infiltration of crystals to form a double waterproof protective layer.

2. I.E. ion exchange crystallization technology: penetrate into the substrate gap for ion exchange to produce crystalline complete block water and moisture.

3. M.P. Micromolecule Closure Technology: Micro-molecules effectively bond substrates and bind tightly.

4. Multi-substrate, easy to complete.

**COLOR** transparent

MASS DENSITY Above 1.02 Kg/L

**DRYING TIME** Set-to-touch 1/2 hr. Dry hard 3 hrs. (25°C)

THEORETICAL COVERAGE 50.3 m²/Gal 13.3 m<sup>2</sup>/L

**OVERCOATING INTERVALS** Min. 4 hrs.

PACKAGE WEIGHT 2 liters, 10 liters

SUBSEQUENT COATS NO.424 \ NO.421 \ NO.406 \ SA2000 \ SA3000 \ SA5000 \ NO.8513.

ADHESION PROMOTERS 1 gallon NO.467 with 2 liters NO.467AD

RECOMMENDED DOSAGE 5 gallon NO.467 with 10 liters NO.467AD

STORAGE SHELF LIFE Minimum 3 years under normal storage conditions.

APPLICATION METHOD Spray, Brush, Roller.

**INSTRUCTIONS** 1. Before application, stir paint evenly, To be painted surface of the grease, dust, moisture and other contaminants, must be cleaned before construction.

2. After mixing without additional water dilution, can be directly coated on the

3. After mixing, please use the same day to avoid deterioration.

1. Avoid direct contact with the eyes, mouth, nose, should wear appropriate protective equipment.

2. After mixing thoroughly stir, to ensure NO.467 and NO.467AD to achieve the best product results.

3. Please store the product in a cool and ventilated place, do not place it in the sun can be irradiated area.

4. To be painted surface wet and rainy days should avoid construction, to ensure construction quality.

5. Drying time will vary depending on paint thickness, substrate type, ambient humidity, ventilation conditions.

The actual brushing area will be affected by the nature of the substrate, the substrate surface conditions, construction tools and other environmental factors.

EPDM410467AD V1.3

NOTE

**PRECAUTIONS** 

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