

## OP-8020/A Water -oil universal substrate wetting agent

**Composition:** Special polymer derivatives, with water and oil general multi-functional additives (non-silicon)

**Appearance:** Colorless to yellowish transparent liquid

**Active ingredients:** 100%

**Applicable system:** Alkyd/Acrylic/Epoxy/Polyester/Light Curing/and other Water-based coating system.

**Recommended dosage:** 0.05-0.5%

**Usage:** It can be added directly to the system or diluted for use.

**Features and advantages:**

1. Wet the substrate to improve the adhesion of the coating film to the substrate without affecting the re-coatability;
2. Dye dispersion and color separation (when mixing a variety of dyes) to improve the vividness and cover;
3. Add pigment when dispersing to shorten the dispersion time and reduce the thickening degree of color paste;
- 4, solvent-based thermoplastic acrylic coating can improve the adhesion (to plastic);
5. Leveling: in water-based coatings or glues, it can improve the diffusion speed and leveling to eliminate the deficiency caused by oil stains on the surface;

**Package:** 25KG non-recyclable blue barrel.

The lid must be tightly closed after use if the product is not completely used.

**Storage:** keep away from heat source, light source and avoid light.

**Precautions:** carefully evaluate the specific amount in the coating system before use.

The above information is based on the product situation. Due to different producer formula, production process and construction conditions, the above statement is for reference only. The company does not assume any legal responsibility, please test the dosage before use. The company reserves the right to improve its products and any changes in specifications will not be notified in advance.