

DEYCID B WET

Wetting and dispersing agents for water and solvent based paints

DESCRIPTION :

DEYCID B WET decrease the interfacial tension between hydrophilic binders and hydrophobic pigments. It settles on the pigment surface by its polar groups. It provides the paints to hold the surface completely and provides homogeneous color dispersion.

DEYCID B WET

- Dispersion time is shortened.
- Pigment dispersion increases.
- Brightness gets better.
- Stable dispersion is obtained.
- Precipitation of pigment decreases.
- Paint can be applied to surface more easily.
- Brush marks decrease.

PHYSICAL AND CHEMICAL SPECIFICATIONS:

Structure	: Mixture of surfactants.
Apperance	: Colorless clear liquid
Ionic Structure	: Nonionic
pH (%10)	: 6-8
Flash point	: 30 ± 5 °C
Specific gravity (20 °C)	: 1.05 ± 0.05 g/cm ³
Active Matter (%)	: 50 ± 2

APPLICATION METHOD:

It can be added directly to the paint formulations in proper amounts. Proper amounts should be determined with trials. It is advisable to use % 0.15-0.25 at initial concentration.

PACKAGING :

60 kg barrels or in drums containing 200 kg.

These suggestions and data based on information we believe to be reliable. They are offered in good faith, but without guarantee, as conditions and methods of use of our products are beyond our control. We recommend that the prospective user determine the suitability of our materials and suggestions before adopting them on a commercial scale.