

Wetting dispersant Better BD-8655

Product Description:

Better BD-8655 It is a widely applicable wetting and dispersing agent, suitable for general color pastes and solvent based formulations. It has a certain stabilizing effect on aluminum powder and improves the compatibility between color pastes and solvent based coatings. This product does not contain solvents and is suitable for UV cured coatings and solvent based high solid content coatings. It can also be used for water-based coatings, diluted with water in a ratio of $1:1^{1:3}$ before use, and the pH value can be adjusted later according to the requirements of the formula.

Product specifications:

Appearance	Light yellow to yellow transparent				
	liquid				
Density (g/mL)	1.05				
viscosity (25°C, mPa.s)	<3000				
PH value	1.5				
Active substances, (%)	100				

Application scope and usage:

Better BD-8655 Suitable for use in UV cured coatings and solvent based high solid content coatings, it is added to the grinding material before dispersion. The amount of addition is distinguished by different pigments as follows:

➤ Inorganic pigment content 2~15%

 \succ Organic pigment content 5~35%

For the bubbles generated by grinding dispersion, Better BWP-5810 defoamer 0.1-1.0% can be added to the grinding abrasive

Storage packaging:

All the information above is based on latest empirical data obtained at BETTER laboratory and is not to be used for certifying the suitability of the product. Users are advised to test the product in their own system before purchase.

25kg/ bucket。

Store in a cool and ventilated place for one year under normal storage conditions.

Heavy metal content:

content	Sb	As	Ba	Cd	Cr	Pb	Hg	Se	Zn
ppm	<5	<2.5	<10	<5	<5	<5	<5	<5	<10