



**BL**  
**A052**

**Wetting  
dispersant**

### **Product Introduction**

Unsaturated polyamide and polyester type wetting and dispersing agent

### **Chemical composition**

Unsaturated polyamide and polyester mixture

### **Characteristic advantage**

1. Effectively reduce the interfacial tension between the pigment and the base material;
2. Excellent pigment wetting and dispersibility, improve dispersion efficiency, reduce system viscosity;
3. Maintain good dispersion stability.

### **Recommended use**

1. Inorganic pigments and bentonite wetting, dispersion;
2. Solvent-based paints and inks, especially recommended in the wood primer, conducive to wet wood;
3. Solvent-based industrial anti-corrosion coatings and general industrial paint.

### **Recommended dosage**(Supply form)

Inorganic pigments	0.5-5%
Bentonite	10-30%
Wood primer	0.2-0.5% of the total amount of paint

### **Technical data**

Active Ingredients:	50±2%
Solvent:	Isobutanol and the like
Density (g / cm <sup>3</sup> ):	0.91
Exterior:	Yellow brown liquid

### **Processing guidance**

1. First, the product is uniformly dissolved in the grinding base material;
2. Add the pigment evenly after grinding.

### **Storage and transportation**

1. Cool and dry and ventilated, below 40 °C, not close to the fire;
2. The shelf life of the sealed container is three years.

### **Package**

25 kg or 200 kg drums.

We provide these data and technical advice with our existing knowledge. However, because of the different application environment, please users according to the test application, we can not guarantee all the circumstances.

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