



Better BWR-7001

Product Description:

BETTER BWR-7001 It is a kind of acrylic acid copolymerization lotion, used to seal the color bleeding on special wood, tannic acid. Has excellent polishing performance. It can be used as a varnish or paint, and has a wide adaptability to additives and fillers. It can be formulated with conventional pigments, fillers, wetting agents, defoamers, and other components.

Product Features:

- Excellent polishing performance
- Excellent sealing tannin acidity
- Good permeability and adhesion to substrate
- Single component system, can be used as varnish or color paint

Product specifications:

Appearance	Milky white lotion
Solid content, %	40±1
PH	8.5±1
Viscosity, MPa. s, 25 °C	<500
Volatile substances	Water
Minimum film-forming temperature, °C	54
Specific gravity, kg/L	1.04

Application scope:

- Sealing primer, sealing white primer, white primer
- Polishing primer
- Spray coating

Formula recommendations

In order to achieve better film formation at room temperature, it is necessary to add film forming aids or plasticizers to the formula of Better BWR-7001

Recommended film forming aids

Dipropylene glycol butyl ether (DPnB), Dipropylene glycol methyl ether (DPM), etc

Packaging specifications and storage:

50, 120, 160kg/barrel

In a cool and ventilated place with a temperature above 0 degrees Celsius, in an original sealed container, with a shelf life of 6 months

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.