



Organic solvent deodorant Better BK-3040

Product description:

Better BK-3040 is a mixture of absorbent, interfering agent, natural essence and stabilizer; It is made of masking agent and interfering agent through multiple processes. It can form a shielding net on the surface of materials, absorb and neutralize the odor of unpleasant organic solvents and resin monomers in paint, ink, rubber and adhesives, and has a good inhibition effect on the odor of benzene, esters, ketones and other solvents.

The product has good stability and compatibility with all kinds of solvents. The product contains 5-10% stabilizer (low molecular weight coupling agent), which can make various components of organic solvents, especially mixed organic solvents, form weak hydrogen bond binders, reduce the volatilization gradient between different kinds of solvents, so as to change the solvent dissolution characteristics. The mixed solvents can always maintain the best matching ratio.

10% natural essence is added to the product, which is light in flavor, easy to release in the paint film, will not leave fragrance for a long time, and the addition amount is small, which can make your product have a good can opening effect, and can reduce the unpleasant smell during construction.

Technical parameters:

appearance	Light colored transparent oily liquid
Refractive index n (20 °C)	1.3020±0.025
Specific gravity d (20 °C)	0.74-0.76 g/cm ³
Effective%	70-75
acid value	Weak acidity

Scope of application:

Oily polyurethane paint, thinner, Tiannashui, etc. Not recommended for water-based paints.

Amount and usage:

Add 0.5% - 1% and stir.

Shelf life/packaging specification:

the shelf life is 12 months; Plastic barrel: net weight of each barrel is 20KG or 200KG.

matters needing attention:

Avoid inhalation of steam or mist like liquid vapor when using, avoid shallow exposure to eyes, and avoid long-term contact with skin and clothes. If contact occurs, clean with water. Containers containing products shall be kept closed and stored in a dark, ventilated, dry and cool place.

Heavy metal content:

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