

CELLULOSE THINNERS

Point can away from face when removing cap and piercing seal.

A blend of solvents to mix with cellulose based paints and varnishes to alter the viscosity for brushing or spraying. Always follow the paint manufacturer's instructions for mixing ratio of paint to thinner and test the finish before mixing large quantities. The high solvency power also makes it suitable for the cleaning of spray guns and brushes that have been used with cellulose paints and lacquers. Follow the manufacturer's instructions for cleaning of spray guns. For brushes remove as much paint as possible from the bristles, fill a solvent resistant container with a small amount of thinners and agitate the brush in the solvents. Repeat process as necessary until clean. Cellulose thinners has not been specially formulated to be used in very cold or damp / humid conditions where anti-bloom thinners are often required. **Wear appropriate personal protective equipment (PPE) such as chemical resistant gloves, overalls and eye/face protection to protect against splashes. If in doubt, speak to your PPE supplier and show them this label/product, or call us for further advice.**

HEALTH, SAFETY & ENVIRONMENTAL INFORMATION

Contains: Acetone; propylene glycol methyl ether acetate; n-butyl acetate; Xylene; ethylbenzene. Highly flammable liquid and vapour. May be fatal if swallowed and enters airways. Causes skin irritation. Causes serious eye irritation. Harmful if inhaled. May cause respiratory irritation. May cause drowsiness or dizziness. May cause damage to organs through prolonged or repeated exposure. Harmful to aquatic life with long lasting effects. If medical advice is needed, have product container or label at hand. Keep out of reach of children. Keep away from heat, hot surfaces, sparks, open flames, and other ignition sources. No smoking. Avoid breathing fume, mist, spray, vapours. Use only outdoors or in a well-ventilated area. Wear protective gloves, protective clothing, eye protection. **IF SWALLOWED:** Immediately call a POISON CENTER or doctor. Do NOT induce vomiting. Store locked up. Dispose of contents/container to hazardous or special waste collection point, in accordance with local, regional, national and/or international regulation. Repeated exposure may cause skin dryness or cracking.



Danger

Very High: VOC content >50% VOCs (Volatile Organic Compounds)
Contribute to atmospheric pollution

UFI: 8K20-20C1-T00E-8X63



500ml e

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Barrettine



CELLULOSE THINNERS

An ideal solvent
for cellulose and
acrylic paints.

500ml e