

Mixing Oil T-679

Description

Happilac Mixing Oil T-679 is a thinner for all synthetic resin based paints, varnish and undercoat. It retains and enhances the basic properties including gloss, drying time and flow of paint. It comprises blend of solvents and specialty additives.

Recommended For

Happilac Mixing Oil T-679 is a product that can be used in all types of synthetic alkyd based paint.

Features

- High selectivity
- Retains original paint properties
- Good flow and leveling properties
- Ready to use
- Colorless

Limitations

- Drying time may vary depending on weather and drying conditions.

Product Information

Certifications: VOC compliant in all regulated areas. OHSAS : 18001 ISO : 14001 ISO : 9001	Composition Blend of solvents and additives
	Pigment type N/A
Technical Help: Happilac Paints technical department is available to assist you in the correct use of our products.	Volume solids N/A
	Weight solids N/A
Storage: The product must be stored in a cool, Dry and well ventilated place away source of heat and ignition. Keep the container closed and handle with care.	Specific gravity .780±0.02
	Odor Slight odor
	Flash Point 24°C
	Flammable Yes
	Viscosity Ready to use
	PH Not applicable
	Application Brush, Spray
	Dries by Evaporation, Oxidation
	Packing 3 ltr, 0.75 tr
	Storage temperature 4-28 °C
Color Clear	

Method Of Use

Start mixing the Mixing Oil T-679 in the paint from the minimum quantity and add slowly while stirring. Do not over thin the paint and close the container after use.

Health and Safety Notes

It is flammable, so keep away from combustible materials and sources of ignition e.g. oxidizing agent, strong alkaline and strong acidic material to avoid any exothermic reaction. In case of fire, use alcohol resistant foam, dry powder, AAF, CO₂, fire extinguisher. Never use water. No smoking. Keep upright and tightly closed container. Work in full ventilation. Keep out of reach of children. Harmful by inhalation so don't breathe vapor or sanding dust. Wear cartridge mask. Irritating to eyes and skin so use safety goggles, gloves and shoes, in case of contact with eyes rinse immediately with plenty of water keeping eyelids apart. Use soap and water if contacted with skin. Damage to health by prolonged exposure. Don't swallow, seek medical attention in any severe case. Take enough care during transporting, protect from heat and extreme of temperature. Store in cool and dry place. In case of accident. Contain and collect spillage using sand. Don't empty into drain or water courses, very toxic to aquatic organism, dispose off any paint waste in accordance with appropriate environment quality regulation.

WARNING: Scraping/sanding off previously painted surfaces may release lead dust or fumes. Lead is highly toxic; take protective measures thoroughly when rubbing off the old surfaces.