

Methyl Ethyl Ketone Peroxide

A substance (commonly referred to as catalyst) added to a polyester resin in specific quantities to allow the polyester to cure (harden). Measure accurately and mix into resin thoroughly. The importance of proper catalyzation can not be over emphasized. Over or under catalyzation will cause a variety of problems. Follow Resin Manufactures recommendations closely.



Net Contents: 1lb.

CAUTION!

**OXIDIZING MATERIAL
STRONG IRRITANT
HARMFUL IF SWALLOWED**

STORE IN COOL LOCATION

Recommended Storage Temperature: 60-68°F (15-20 °C).

Maximum Storage Temperature: 100 °F (38 °C).

Storage:

STORE IN ORIGINAL CONTAINER IN A COOL LOCATION AWAY FROM PROMOTERS AND COMBUSTIBLE MATERIAL. Keep away from heat, sparks, flames and direct sunlight. Sprinklers should be provided in storage areas. Have water and fire extinguishers readily available.

Protective Equipment:

Full face mask or chemical splash goggles, rubber gloves and protective clothing must be worn at all times when handling this product. Avoid breathing vapors, use NIOSH approved respirator.

Disposal:

Dispose of empty containers and waste material in compliance with Federal, State and Local regulations.

DOT Shipping Name:

Organic peroxide type D liquid, 5.2, Un3105, 11, ORGANIC PEROXIDE (Methyl Ethyl Ketone Peroxide)

CAS No. 1338-23-4

EMERGENCY CONTACT NUMBER

1 (800) 424-9300

DANGER! Oxidizing Material. Keep away from heat sparks or fire. Do not store with food or drink. May be harmful or fatal if swallowed. Vapors may be harmful if inhaled. Severe eye irritant. Wear chemical splash goggles, protective clothing and rubber gloves when handling. Do not store in metal containers.

Store below recommended temperature in original container. Protect from all sources of heat or ignition. Do not add hot materials. Never add resin to the peroxide. Do not contaminate with any incompatible materials; especially readily oxidizable compounds, acids or accelerators. Contamination may cause a violent decomposition, which could result in a fire or explosion. Over catalyzing a resin can produce a violent polymerization that may cause a fire or injuries.

Catalyzed resin that is not properly handled can develop an excessive amount of heat, which could result in a fire or injuries. When this container is emptied, it must not be reused. Dispose of empty containers or spills in compliance with Federal, State and local regulations. Dust generated from the sanding or finishing of certain types of hardened can spontaneously combust if stored or disposed of improperly. Consult your resin manufacture for proper dust storage and disposal instructions. Read the Material Safety Data Sheet before using.

Avoid splashing. In case of eye contact, Immediately flush with plenty of water and then go to a physician. May cause blindness. For skin contact, wash off with soap and water. If swallowed, contact a physician immediately,

Packaged By:

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KEEP OUT OF REACH OF CHILDREN