



鈞泰化工股份有限公司
ACE CHEMICAL CORP.

Aceox[®]

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Aceox[®] A10

PRODUCT DATA SHEET

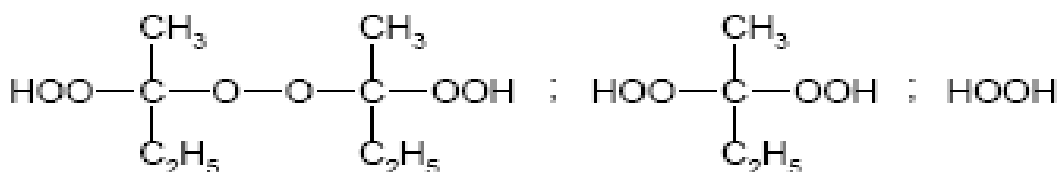
Methyl Ethyl Ketone Peroxide

Issued Date 2016/06/14

Description

- Aceox A10 is general methyl ethyl ketone peroxide (MEKPO) is curing agent for glassfiber-reinforced plastics and unsaturated polyester resins.

Chemical structure



CAS No.:1338-23-4

MW: 174.24

Specifications

Typical Properties	Unit	Standard
Appearance		Clear and colorless liquid
Active Oxygen content	%	9.8~10
Density (20°C)		1.130-1.180
Peroxide content	%	40max

Applications

- Aceox A10 is mainly applied to the curing unsaturated polyester resins, and it usually reacts with cobalt accelerator at room or elevated temperatures. This product can be widely used in toughened glass, brass name plates, polyester furniture, artificial agate buttons, and technological casting.

Packaging and storage

- Packaging: (1) 5 kg/can, 4 cans/carton (2) 20 kg/ PE drum.
- Storage: Store in a cool and dry area
Away from high temperatures and flames.
Preferably at temperature below 30°C.