

Product Code AKPEROX MIKP
Description Methyl Isobutyl Ketone Peroxide in Isododecane

Specifications;

Density (@20°C) : 1,13-1,18 gr/cm³
Appearance : Colorless Liquid
Active Oxygen Content : 8,8%-10,1%
Peroxide Content : 30%-60%
SADT : 60°C
CAS Nr : 1338-23-4
UN Nr : UN 3105

Applications AKPEROX MIKP is used for the curing of unsaturated polyester (UP) resins at room and high temperatures in existence of Cobalt accelerator. AKPEROX MIKP can provide high reactivity at high temperatures even without Cobalt accelerator. Particularly suitable for production of roof coating materials.

Usage & Amount It is recommended to use 1% - 2% in general, depending on application. Needs to be used with Cobalt accelerators at room temperature. (E.g. AKCOBALT 1%)

Packaging 30 kgs PE Pail
5 kgs PE Pail
4x5kg in a Carton Box

Handling & Storage Must be kept between +5 C and +25 C. Keep pails tightly closed. Store and handle in a dry, well-ventilated place, away from sources of heat, ignition and direct sunlight in original packaging. Provide grounding and venting in order to prevent static electricity build-up. Avoid any contact with Amine and Cobalt Accelerators, acids, alkalis and heavy metal compounds such as driers and metal soups.

Shelf Life 6 Months
For unopened packages at recommended storage conditions

