

Product Code AKPEROX A2

Description Mixture of Methyl Ethyl Ketone Peroxide

Specifications;

Density (@20°C) : 1,14 gr/cm³
Appearance : Colorless
Diluent : DMP
Active Oxygen Content : 8,9% - 9,1%
Peroxide Content : 50%
SADT : 60°C
CAS Nr : 1338-23-4;131-11-3;78-93-3; 7722-84-1
UN Nr : 3105

Applications AKPEROX A2 is a general purpose MEKP for curing unsaturated polyester (UP) resins at room temperature. Generally used together with metal salts. AKPEROX A2 provides fast curing and gel time than AKEPROX A1.

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 +30 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

