Technical Data Sheet

Norox® MEKP-9H

DESCRIPTION

Norox® MEKP-9H features a reduced level of hydrogen peroxide. Norox® MEKP-9H is particularly useful in critical gel coat applications. Another area of application is in heated, continuous mixing systems for polymer concrete and cultured marble.

TYPICAL PROPERTIES

Active Oxygen:	9.0% max.
Form:	Liquid
Color:	Water white
Specific Gravity @ 25°/4°C:	1.11
Flash point (C.O.C.):	200°F, min.
Flash point (SETA C.C.):	170°F, min.
Soluble in:	Oxygenated organic solvents
Slightly soluble in:	Water

APPLICATION

Norox® MEKP-9H is an excellent liquid general-purpose cure initiator for the room temperature cure of polyester resins. In this application it imparts medium to high exotherm characteristics to the cure. Norox® MEKP-9H gives excellent performance as a curing agent for gel coats. Resin suppliers should be consulted for specific recommendations for individual resins. Norox® MEKP-9H is highly refined and substantially free of water, hydrogen peroxide and methyl ethyl ketone. Compared to Norox® MEKP-9, with most polyester resins Norox® MEKP-9H gives a slightly longer gel time with a similar total cure time.

PACKAGING, SHIPPING & AVAILABILITY

- The standard package sizes of Norox® MEKP-9H are cases of 4x8 lb. and 4x4 kg polyethylene bottles; and 40 lb. or 20 kg Hedpacks. For custom package sizes, please contact your local distributor or United Initiators SPI, Inc.
- Classification – Please refer to the specific Norox® MEKP-9H Safety Data Sheet under section 14, Shipping Description.
- Norox® MEKP-9H is available through a nation-wide distributor network. Call United Initiators SPI, Inc. for the name of the distributor in your area.

- **NOTE:** SDS's for all our products may be requested thru the website www.syrgispi.com