

Cream Hardener

Product Data Sheet

50% Dibenzoyl Peroxide Paste

Description:

A finely divided, non-separating, consistently smooth Benzoyl Peroxide paste in a non-phthalate plasticizer system.

Application:

Polymerization initiator, catalyst, or hardener for unsaturated polyester resin systems and vinyl monomer systems such as auto body fillers and boat repair/building compounds.

Typical Properties:

ASSAY	(typical assay is 49.0-50.0%)	47.5-50.0%
ACTIVE OXYGEN		3.3%
FORM		Smooth non-separating paste
COLOR		Red, White (unpigmented), Blue, or Black
VISCOSITY (typical, 100,000-120,000 cps.)	120,000 cps@ 25 deg. C. \pm 25,000 cps.	
SADT		54 deg. C.

Packaging:

1oz. and 4 oz. squeeze tubes.

Notice: This information is presented in good faith, but no warranty expressed or implied is given. The information, to our best knowledge, is true and accurate, but all recommendations or suggestions are made without guarantee since the conditions of use are beyond our control.

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Quality Hardener

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