

PRODUCT DATA SHEET**55% 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. This product is primarily utilized by the mine bolt industry but is applicable where a higher active Benzoyl Peroxide concentration is needed.

TYPICAL PROPERTIES:

ASSAY	(Typical assay is 55.0-55.5%)	54.5-56.0%
ACTIVE OXYGEN		3.5 - 3.7%
FORM		Smooth non-separating paste
COLOR		White (unpigmented), other colors are available.
VISCOSITY	(Typical, 100,000-120,000 cps)	120,000 cps @ 25° C ± 25,000 cps
SADT		54° C

(Paste physical properties, such as assay, viscosity, color, etc., can be formulated to meet individual customer requirements.)

PACKAGING:

Bulk 380 pound drums, pails (45 lb/pail), or custom packaging as required.

ISSUED: 04/05/2004

SUPERSEDES: 05/07/2003

