

GABEPRO® GPM-890CB

USE GABEPRO® GPM-890CB is a mercaptan based epoxy hardener which provides a gel time of approximately 90 seconds with a standard bis-phenol A epoxy resin mixed at a 1:1 ratio under ambient conditions.

GABEPRO® GPM-890CB is a mercaptan curing agent that improves bonds between glass and metal, especially brass and bronze. This material is ideal for two-component mixing equipment in assembly line use when mixed at a 1:1 epoxy/hardener ratio. GPM-890CB can be used as a catalyst or co-curing material where it will impart properties typical of mercaptans and provide improved adhesion.

SPECIFICATIONS

Color, Gardner	2.0 max.
Gel Time, Seconds @ 25 °C	80 - 120
Viscosity, Brookfield, cP @ 25 °C.....	13,000-17,000

TYPICAL PROPERTIES

Description.....	Colorless to Slight Yellow Liquid
Specific Gravity @ 25 °C	1.12
Flash Point	> 200° F

REGULATORY STATUS TSCA (USA), DSL (Canada), PICCS (Philippines), AICS (Australia), ENCS/MITI (Japan), IECSC (China), EINECS (EU)

PACKAGING, STORAGE AND HANDLING GABEPRO® GPM-890CB is shipped in lined tighthead 55 gallon (500 lbs. net) steel drums. GABEPRO® GPM-890CB should be kept in tightly closed containers when not in use and stored in a cool, dry place. Additional handling information is contained in a material safety data sheet which is available on request.

SHIPPING POINT Ashtabula, Ohio

725 STATE ROAD, ASHTABULA, OH 44004 | 440-992-3202 | GABRIELCHEM.COM

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