

Technical Data Sheet

Farapol Jam Chemical Indus. Co.

FARAPOL C 901-06

Product Description and Applications Farapol C 901-06 is a specially formulated cobalt octoate for unsaturated polyester resins, epoxy vinyl ester resins and their derivatives.

Certificates and Approvals Farapol Jam Chemical Industrial Company carries out the production, quality control, and distribution of this product in compliance with ISO 9001, 14001, 45001, 10002, 10004, 10015, and 17065 standards.

Typical Liquid Properties	<i>Property @ 25 °C</i>	<i>Unit</i>	<i>Specification</i>	<i>Method</i>
	Metal Content	%	6.0 ± 0.2	BS EN ISO 4619(2010)
	Viscosity @ 23°C (F/C) No. 4	s	8-12	ASTM D 1200(2023)
	State	-	semi-viscous liquid	visual
	Color	-	Violet color	visual
	Specific Gravity	relative	0.900- 0.920	BS EN ISO 2811-1(2011)

Handling, Storage and Stability FARAPOL C 901 is an organic metallic salt solved in white spirit solvent. Hence, it should be stored indoors in a dry place at a temperature between 5 and 30°C. Keep always in the original, unopened, and undamaged containers. Avoid keeping material exposed to sunlight. On storage under the conditions mentioned above, the shelf life for FARAPOL C 901 is 12 months.

Healthy and Safety Avoid storing Metallic Driers and Peroxides in the same area. Safety Datasheets of the product are available on demand. The user is responsible to familiar with the material handling and safety datasheet before using the product.

Packaging FARAPOL C 901-06 is supplied in 20 and 200 Kg steel barrels.

Notice The information contained herein is provided in good faith and is to the best of our knowledge accurate, but we assume no liability for its accuracy or completeness. Therefore, the buyer is advised to determine the suitability of this product for the intended use. We retain the right to make any changes according to technological progress or further developments.

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