



ULTRA 4002

DESCRIPTION	ULTRA 4002 is a 70% solution of diacrylate ester of Bisphenol A epoxy resin in DPGDA. ULTRA 4002 is cured by exposure to Ultraviolet light.
APPLICATION	ULTRA 4002 finds use in various UV applications such as optical fibers, printing inks, coatings and varnishes.
PERFORMANCE HIGHLIGHTS	UV cured products based on ULTRA 4002 exhibit high surface hardness, high gloss, solvent and water resistance.

** To obtain the Technical Data Sheet (TDS) of the product, please mail us at enquiry@crestresins.com.

NOTE All the above information is based on the results of the test carried out at our laboratories to the best of our ability. The figures are intended to give a general indication of the characteristics of the product. No liability must be assumed or implied as a result of the data given.

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