
Type	Epoxy Novolac based Vinyl Ester Resin dissolved in Styrene Monomer
Description	Its epoxy novolac backbone provides high degree of corrosion resistance to the laminate. Moreover, it retains these properties at elevated temperatures and can be employed for continuous dry heat environments. The resin yields tough laminates in combination with glass reinforcement, highly resistant to crazing or cracking during service life. For construction of thicker laminates, cure with CHP (Cumene Hydro Peroxide) is suggested instead of MEKP.

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

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