ABSTRACT OF THE INVENTION

This invention relates to flexible epoxy resins characterized by a low ionic contamination, total chlorine content less than 0.1%. The epoxy resins are liquids at room temperatur, have Tg values when cured of less than or equal to 150°C, have neat resin viscosities of 25,000 cps or less at 25°C, and have a structural composition comprising an oligomeric backbone of alkylene or alkyleneoxy repeat units, terminated with an aromatic moiety bearing one or more epoxy functionalities.

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