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The epoxy novolacs have improved thermal and chemical resistance compared to the BPA resins. f26

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esterify novolac resins before reaction with epichlorohydrin or esterify afterwards for ester coating applications.

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Epoxy refers to any of the basic components or cured end products of epoxy resins, as well as a colloquial name for the epoxide functional group.

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Epoxy resins, also known as polyepoxides, are a class of reactive prepolymers and polymers which contain epoxide groups. Epoxy resins may be reacted either with themselves through catalytic homopolymerisation, or with a wide range of co-reactants including polyfunctional amines, acids, phenols, alcohols and thiols. These co-

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reactants are often referred

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The capability of this ring to react by a number of paths and with a variety of reactants gives epoxy resins their great

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versatility. The chemistry of most curing agents currently used with epoxy resins is based on polyaddition reactions that result in coupling as well as cross-linking.

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The term 'epoxy resin' is applied to both

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the prepolymers and to the cured resins; the former contain reactive epoxy groups,, hence their name. In the cured resins all of the reactive groups may have reacted, so that although they no longer contain epoxy groups the cured resins are still called epoxy resins.

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