

Abstract

The present invention relates to phosphorus-modified epoxy resins having an epoxy number from 0 to 1 mol/100 g, comprising structural units which are derived from

- (A) polyepoxy compounds having at least two epoxy groups per molecule,
and
- (B) phosphinic and/or phosphonic anhydrides.

The invention further provides a process for preparing these phosphorus-modified epoxy resins and provides for the use of the resins in producing moldings, coatings or laminates.

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