

[Abstract]

An electrical steel sheet that is used for laminated cores is an electrical steel sheet having an insulating coating 3 formed by applying a coating composition for an electrical steel sheet on a surface of a base material steel sheet 2, and, in the coating
5 composition for an electrical steel sheet, an epoxy resin, a first curing agent composed of a phenolic resin including a phenol skeleton having any one or both of an alkyl group and an alkoxy group and a second curing agent of one or more selected from the group consisting of a phenolic resole resin and a phenolic novolac resin are blended at specific fractions.

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FIG. 1