

THIS SHEET HAS BEEN
REPLACED

Abstract

In a process for the preparation of a prepolymeric epoxy resin mixture containing oxazolidinone structures, an insoluble reaction resin powder which is free of isocyanate groups and comprises an epoxy resin mixture containing a reaction accelerator and filler and containing isocyanurate structures is fed to a continuous reactor and reacted at reaction temperatures up to 200°C, the temperature of the reactor being 140 to 190°C, and the extrudate is then cooled to a temperature of < 50°C with the aid of a cooling apparatus mounted at the outlet nozzle of the reactor.

This Sheet Has Been Replaced

