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T942,010 NOVEL CURES FOR BLOCKED POLYSULFIDE POLYMERS

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Continuation of application Ser. No. 403,576, Oct. 4, 1973, which is a continuation of application Ser. No. 255,349, May 22, 1972, both now abandoned. This application Feb. 12, 1975, Ser. No. 549,256

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No Drawing. 17 Pages Specification

A process for providing a curing system for aldehyde

A process for providing a curing system for aldehyde and ketone blocked polysulfide polymers is disclosed wherein ammonium compounds and substituted amines are used to cure the blocked polysulfide polymers after impregnation of leather by the blocked polysulfide polymer,