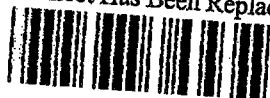


ABSTRACT

- 5 This invention discloses hydrophilic additives in polysiloxane gels, elastomers and coatings, and novel processes for producing them. The process comprises:
- (a) redistributing into polysiloxane - polyether copolymers an unsaturated silane or siloxane,
 - (b) adding to the mixture of reagents a catalytically effective amount of a basic catalyst; and
 - (c) heating the reaction mixture to effect reaction.
- 10 Novel siloxane structures of unsaturated aliphatic modified polyether siloxane copolymers are also taught.

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