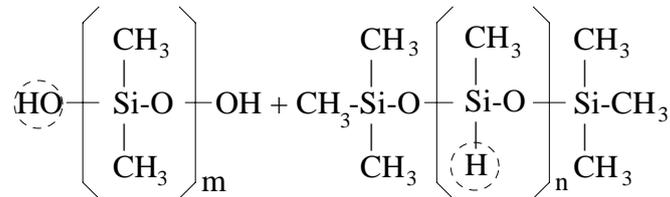




TOA XS-3623TL / XS-69 / XS-73

(1) Main Agent : XS-3623TL

Main Composition : Organo Polysiloxanediol, Methyl Hydrodine Polysiloxane



(2) Catalyst : XS-73

Main Composition : Octyl Stannum Compound

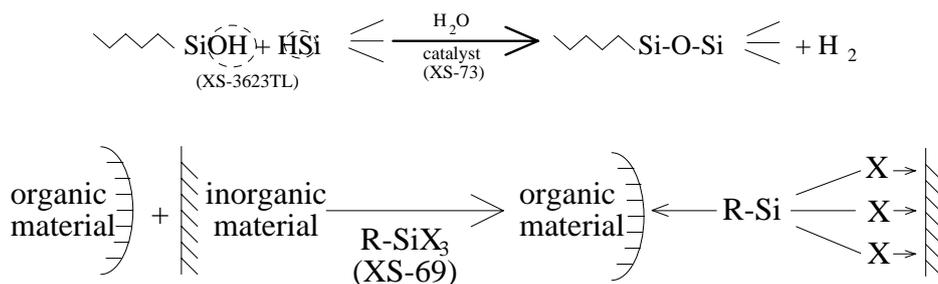


(3) Additive : XS-69

Main Composition : Silane Coupling Agent



(4) Crosslinking Mechanism



- ※ XS-69 has binding effect between organic and inorganic material and provides excellent adhesive property.
 - ※ XS-73 is a catalyst for $[-\text{OH} + -\text{NCO} \longrightarrow]$ reaction, so the pot-life will be shortened if XS-73 is added. But it could be improved by adding IPA (isopropyl alcohol) which supplies -OH group.
- 【Suggestion】** IPA added is about 1 to 2 weight percentage of total composition, if needed.