

RISUN POLYETHER RESINS

GRADE	SHORE A HARDNESS	VISC (MPa.s)	DESCRIPTION
15000T	45	25,000	Low viscosity, trimethoxysilane capped grade providing excellent UV resistance and paintability. Used in sealants, adhesives, and coatings. Environmentally friendly products with excellent adhesion to glass, metal, cement, and wood.
30000T	35	35,000	Grade with best softness and elasticity providing excellent UV resistance and paintability. Used in sealants, adhesives, and surface coating. Environmentally friendly product with excellent adhesion to glass, metal, cement and wood.
12000DS	50	25,000	Low viscosity, dimethoxy/triethoxysilane capped grade for use in sealants, adhesives, and coatings. Environmentally friendly with excellent adhesion to glass, metal, cement and wood.
12000E	50	7000	Lowest viscosity, triethoxysilane-capped grade for use as an adhesive or sealant in automotive and industrial applications. Isocyanate-free and all ethoxy polyether developed for "greener" environmentally friendly use. Can be combined with "T" grades to promote faster cure.