



Overview reactive diluents

	<i>Nature</i>	<i>Features</i>	<i>EEW, g/Eq</i>
E-Lix R010	Branched glycidyl ester	Adhesion, wetting	240 – 256
E-Lix R012	C ₁₂ -C ₁₄ -GE	Very good viscosity cutting power	270 - 290
E-Lix R017	Cresyl-GE	Good overall properties	170 - 195
E-Lix R024	1,4 - BDGE	Tight crosslinking, more rigid (composites)	120 - 145
E-Lix R026	1,6 - HDGE	Tight crosslinking, more flexible (civil eng)	135 - 155
E-Lix R028	Bifunctional epoxy ester	Renewable, adds flexibility	295 - 325
E-Lix R033	Trifunctional	Good mech. prop.	130 - 150
E-Lix R077	Epoxidised polyglycol	Flexibiliser	305 - 335