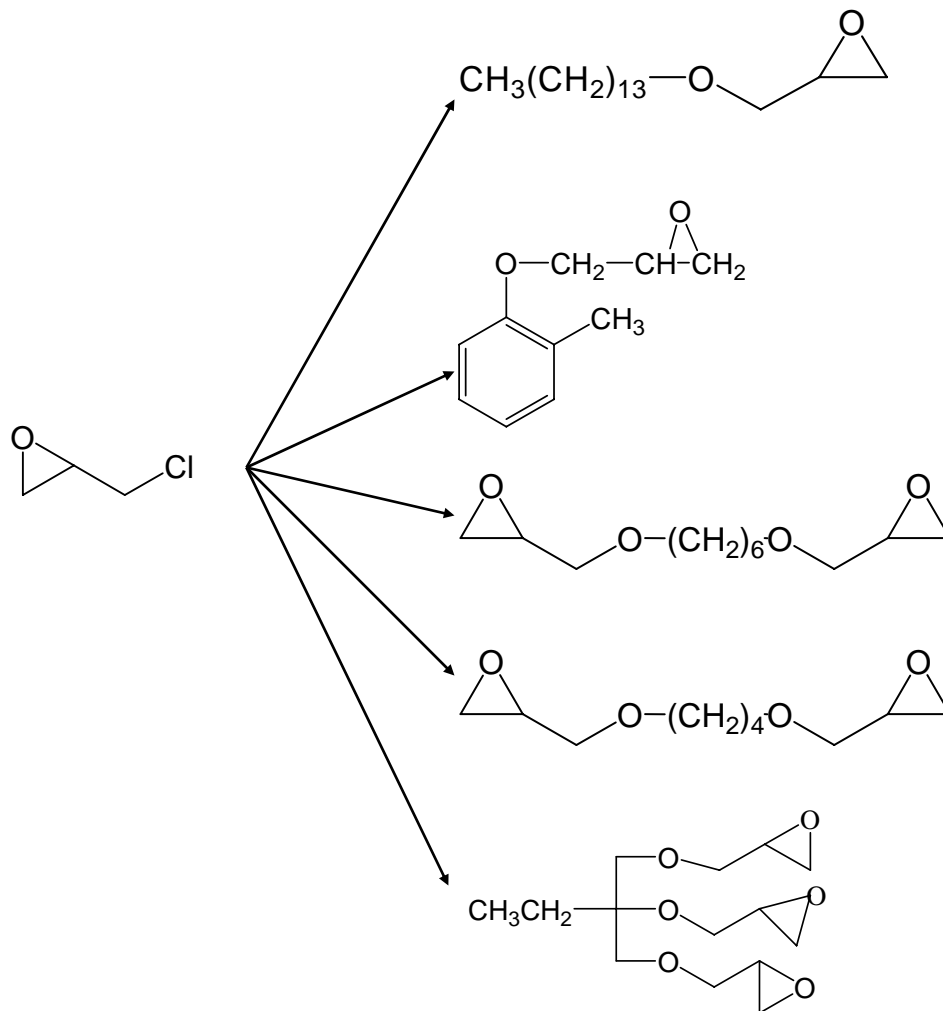




# Alcohol Glycidyl Ethers



R-(OH)<sub>n</sub>



XZ 92767.00

**Polypox® R-24**  
**Epodil® 748**  
**Araldite® DY-E**  
**Heloxy® 008**  
**Lapox XR-80**

XZ 92768.00

**Polypox R-6**  
**Epodil 742**  
**Araldite DY-K**  
**Heloxy 062**  
**Lapox K-100**

XZ 92766.00

**Polypox R-18**  
**Araldite DY-H**

XZ 97104.00

**Polypox R-3**  
**Epodil 750**  
**Araldite DY-D**  
**Heloxy 067**  
**Lapox K-77**

XZ 92486.00

**Polypox® R-20**  
**Araldite DY-0396**  
**Heloxy 048**  
**Lapox XR-85**



# Typical Data



Name	Base	EEW [gr/eq]	Viscosity [mPa.s @ 25°C]	Pt-Co [max.]	Epi [max.]	Volatile [%]	Hyd Cl [%]	Tot Cl [%]	Water [%]
D.E.R.™ 736P	Polypropylene	175-205	30-60	125	10	0.5	0.2		
D.E.R. 732P	Polypropylene	310-330	55-75	60	10	0.5	0.2	3.5-5.75	
XZ 92486.00	Trimethylol Propane	110-130	200-280	2		0.5	0.25	0.8	0.2
XZ 92766.00	Hexanediol	145-160	10-30	100	20	0.5	0.1	6	0.2
XZ 92767.00	C12-C14 Alcohol	285-310	5-10	50	20	0.5	0.1	2.5-5	0.1
XZ 92768.00	o-Cresyl	175-187	5-10	100	20		0.1	0.3	0.1
XZ 97104.00	Butanediol	130-145	12-24	75	20	0.5	0.2	9	0.2