

## TDS ACH RESIN 928

ACH RESIN 928 is a liquid, unmodified bisphenol A- epichlorohydrin epoxide resin which is light straw-color has medium viscosity. ACH RESIN 928 is one of the most standard liquid resin which can be cured with amine, anhydride, polyamide, or other hardners depending upon desired and properties. The products have excellent chemical resistance, superior physical and electrical properties, maximum heat resistance and excellent adhesion. ACH RESIN 928 can be cured at room or elevated temperatures depending upon choice of hardener.

### **APPLICATION**

Protective Coating  
Casting, potting & Encapsulation for Electrical Components  
Laminating  
Tooling  
Civil Engineering  
Adhesive

### **PACKAGE**

220 kgs net weight in new iron drum.

### **STORAGE**

ACH CURING 928 should be stored in dry conditions away from the resin may have a storage life of at least one year.

**PROPERTIES**

Appearance	Yellowish
Weight per Epoxy Equivalent(W.P.E, g/eq)	170 – 195
Viscosity, Brookfield, cps, 25 °C	11,000 – 15,000
Color, (APHA Pt-Co)	≤ 30
Nonvolatile Content (%wt)	≥ 99.70
Hydrolyzable Chlorine, ppm	≤ 1000

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