



## **A -80**

Epoxy Hardener A-80 is a very low viscosity modified polyamine curing agent for use with liquid epoxy resins to produce solvent free room temperature curable coatings.

### **Applications & Advantages**

- Solvent-free, High Solids Coatings
- Composites
- Primer, Mortar and Top Coatings
- Clear Coat
- Chemical Resistant
- Hard Surface Resistant
- High Mechanical Strength
- Low Yellowing

### **Application Properties / With Epoxy Resin EEW=190**

Appearance : Clear, Liquid

Color (Gardner) : 2 Max

Viscosity @ 25°C (mPas) : 100-200

Density @ 25°C : 0,99 g/ml

Amine Value mg KOH/g : 320-370

AHEW : 95

Flash Point : >150 °C

### **Packing**

This liquid epoxy hardener is supplied in bulk or in 200 kg tight-head drums. Should be stored in dry conditions away from sources of heat, preferably in the original containers kept tightly closed. Under these conditions and at normal temperatures the storage life should be at least two years.