

## Description

Amirez 148/010 is a reactive polyamine adduct curing agent for epoxy resins. It will emulsify most liquid epoxy resins. By chemical reaction Amirez 148/010 will crosslink epoxies to yield tough durable polymers for flooring and primer applications.

## Typical Properties

Type .....	Water soluble polyamine curing agent
Amine Value (mg KOH/g) .....	200
Active Hydrogen eq. Weight .....	140
Addition Level (PHR)* .....	72
Viscosity (cP @ 20°C) .....	11,500
Density (g/cm <sup>3</sup> ) .....	1.06
Colour (Gardner) .....	Max 6
Solids Content (%) .....	80 ± 1

\* Bisphenol A/F liquid epoxy with diluent (EEW = 195)

## Features

- Long pot life and low viscosity
- Complete compatibility with cement and calcium salts
- Zero VOC and good freeze/thaw stability
- Particularly well suited for high temperature climates

## Typical Applications

- Concrete primers
- Coatings for green concrete
- Epoxy cement mortars