



TECHNICAL DATA SHEET

TECHNICAL DATA SHEET COAL TAR EPOXY COATING

PRODUCT DESCRIPTION:

One type of two-component high build coal tar based epoxy coating formulated for maximum corrosion protection at application thicknesses of 16-24 mils.

TYPICAL PROPERTIES:

- (1). COLOR..... Black
- (2). Excellent Chemical, Abrasion and Corrosion Resistance.
- (3). Self Priming.
- (4). High Build: 16-24 Mils in a single coat.

APPLICATION AND REDUCTION:

Intrepid Coal Tar Epoxy is normally applied over well cleaned, bare metal without the use of a primer. Mix four parts Component 1 Coal Tar Base to one part of Component 2 Coal Tar Epoxy Catalyst provided in the kit(4:1 mix by volume). Power mixing with a drill is recommended for 2 minutes to ensure complete and thorough blending of the two components. Pot Life is 2 Hours @ 75 Degrees Fahrenheit. Pot Life ends when coating becomes thin and begins to sag upon application. Final Cure for Immersion Service @ 16 mils is 7 days @ 75 degrees Fahrenheit. May be force cured at 150 Degrees Fahrenheit for 8 hours. Clean up with Xylene or Intrepid Coal Tar Epoxy Reducer.

PRECAUTIONS:

Contents are FLAMMABLE.

Keep away from heat and open flame.

KEEP OUT OF THE REACH OF CHILDREN.

CAUTION: Combined material may form gas and bulge container. Do not take internally.

Avoid breathing vapor or mist.

Do not use in tank or pit without proper protection.

Read Safety Data Sheet before use of this product