Solid Epoxy Resin E-17

1. Description

Solid Epoxy Resin E-17 s a high molecular weight bisphenol-A based solid epoxy resin. It is mainly used to make single pack, baking type epoxy-amino, epoxy-phenolic coatings that are used in packaging industry. This product can also be used in the manufacturing of epoxy esters, to produce industrial protective coatings

2. Application

- Can coatings
- Coil coatings
- Linings for tubes and drums
- High performance primer

3. Product parameters

Epoxy equivalent
Viscosity
Water content
Epoxy value

4. Product packaging

This product is packed and transported in 25 kg nett per bag

Other packaging can be provided on request.

5. Storage and precautions

1). Epoxy resin should be stored in a cool and dry place.

2). When deploying epoxy resin, it is necessary to use it now and mix the curing agent in proper proportion to avoid waste.

3). Epoxy resin storage life is generally 1 year, beyond the time limit should be tested, meet the index can still be used.

Disclaimer

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