

EPOTEC YD 134X80

Description

EPOTEC YD 134 X 80 is an unmodified semi-solid diglycidyl ether of Bisphenol A dissolved as 80% solid in xylene for easy of processing and handling.

Applications

- High solid protective coatings
- Tank lining
- Adhesives
- Coal tar based coatings
- Flooding

Typical properties

Property	Test method	Unit	Specification
Epoxy equivalent weight*	DIN 16945/4.15B (89) TEC-AS-C-002	g/eq	230 - 270
Viscosity** @ 25°C	JIS K 7233 (86)	cPs	500 - 1,500
Color	ASTM D-1544 (89) TEC-AS-P-006	Gardner	Max. 1
Resin content	TEC-AS-C-012	wt %	79-81

* Based on solid

** Brookfield viscosity

Storage

EPOTEC YD 134 X 80 resin should be stored in original tightly closed container. Under these conditions, it has a storage life of at least one year. Due to solvent content, it is advise to use personal protective equipment to avoid skin and eyes contact. YD 134 X 80 should be kept away from heat and fire.

Handling

Please refer to MSDS for safe handling of EPOTEC YD 134 X 80.

Disclaimer

All recommendations for use of our products whether given by us in writing, verbally or to be implied from the results of tests carried out by us are based on the current state of our knowledge. Although, the information contained in this sheet is accurate, no liability can be accepted in respect of such information. We warrant only that our product will meet the designated specifications and make no other warranty either express or implied, including any warranty of merchantability or fitness for a particular purpose as the conditions of application are beyond our control.

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