



CORPORATE PURCHASE SPECIFICATION

AA 567 08

Rev. No. 04

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THINNER FOR EPOXY PAINTS

1.0 GENERAL:

This specification governs the quality requirements of Thinner for all types of Epoxy Paints.

2.0 COMPLIANCE WITH NATIONAL STANDARDS:

There is no Indian standard covering the requirements of this material.

3.0 FREEDOM FROM DEFECTS:

The material shall be clear and free from sediments, suspended and undissolved matters.

4.0 TEST SAMPLE:

1/2 litre sample shall be drawn from each consignment for testing and approval.

5.0 COMPOSITION:

The material shall be a blend of either esters, ketones and/or Aromatic hydrocarbons.

6.0 PROPERTIES:

The material shall be compatible with all types of epoxy and stoving (priming & finishing) paints.

7.0 TEST CERTIFICATES:

Unless otherwise stated, three copies of test certificates shall be supplied, alongwith each consignment, giving the following information:

In addition, the supplier shall ensure to send one send one copy of the test certificates along with the despatch documents to facilitate quick clearance of the material.

AA 56708 (Rev. 04) : Thinner For Epoxy Paints.

BHEL Order No.

Supplier's/Manufacturer's Name & Trade Mark, if any.

Batch No,

Date of Manufacturer & Expiry, if any,

Test results of Cl.6.0.

Revisions:

As per 40th MOM of MRC -CPO

APPROVED:

INTERPLANT MATERIAL
RATIONALISATION COMMITTEE-MRC (CPO)

Rev. No. 04

Amd.No.

Reaffirmed

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Dt :

Year:

BHOPAL

Corp. R&D

AUGUST, 1988

**8.0 PACKING AND MARKING:**

The material shall be suitably packed in 20 litre drums to avoid damage during transit.
Each container shall be marked with the following information:

AA 56708: Thinner for Epoxy Paints.

BHEL Order No.

Manufacturer's/ Supplier's Name.

Trade Mark, if any.

Date of Manufacturer & Expiry, if any,

Batch No,

Quantity Supplied.

9.0 ENVIRONMENTAL REQUIREMENTS:

The supplier shall furnish Material Safety Data Sheet (**MSDS**) covering all information relating to human safety and environmental impacts of the hazardous materials particularly during their transportation, storage, handling and disposal alongwith each supply.

Each container shall be marked with corresponding symbol and minimum worded cautionary notice for flammable / corrosive / toxic / harmful / irritant and oxidizing etc. as applicable

10.0 REFERRED STANDARDS (Latest Publications Including Amendments):

– NIL –

CS-0891