

TD-106-1
Rev No. 5

Form No.



PRODUCT STANDARD
PULVERISERS
HYDERABAD

**Product
STD NO.**

BA07002

Rev No 00

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Description :

Two-component polyamide adducts cured, high build epoxy paint which combines a relatively high volume solids content with a short drying time.

Application:

Finishing coat on bowl mill components. It shall be compatible to intermediate coat of Polyamide cure High build MIO epoxy base paint.

Service Temperature : Maximum, dry exposure only: 140°C

PHYSICAL CONSTANTS:

Shade : RAL 9002

Finish: Semi-gloss

Volume solids, %: 70 ± 1

Theoretical spreading rate: 5.6 m²/l - 125 micron/5 mils

Flash point: 23 °C [73.4 °F]

Specific gravity: 1.5 kg/litre [12.9 lbs/US gallon]

Dry to touch: 2 approx. hour(s) 20°C/68°F

Fully cured: 7 day(s) 20°C/68°F

VOC content: 298 g/l [2.5 lbs/US gallon]

Revisions:

Refer to record of revisions:

Prepared:

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Date:

27.11.13

