

## MACRO POL H-201

Polyamide Epoxy Adduct Solution

### PRINCIPAL PROPERTIES

- Solvent based ambient cure chemical resistant coatings

### APPLICATIONS

- In combination with MACOXY 450 (75%) provides good chemical resistance coatings with or without coal tar modifications
- When properly formulated, it provides resistance against water and aqueous media, except organic acids and solvents like ketones and glycol ethers

### PHYSICAL CONSTANTS

Solid % (120°C / 2 hr)	75 ± 2
Appearance	Clear
Colour on Gardner scale	10 max
Viscosity in sec [(100 gm Resin + 56 gm Mix Xylene at 30°C in FcB4 cup)	30-40
Amine value (on solid) mg KOH/gm	320-360

### SOLUBILITY

N-Butanol, Mix Xylene mixture by weight 1:1	Soluble
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#### MACRO POLYMERS PVT. LTD.

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Website : [www.macropolymers.com](http://www.macropolymers.com)

CIN : U17119GJ1994PTC024006

**DELIVERY FORM**

MACRO POL H – 201	75± 2% in Mix Xylene , N-Butanol (1:1)
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**SHELF LIFE**

2 Years*
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\*Material should be stored in the original unopened containers under the shaded area at ambient temperature. Once opened and material used partially, after use the container must be properly sealed to avoid water and air contamination.

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