

MACROLIC TPA-2001 MHV

Thermoplastic Acrylic Resin

PRINCIPAL PROPERTIES

- Excellent flexibility
- Air drying
- Pigment dispersion properties and plasticizer resistance
- High gloss and good gloss retention
- Excellent yellowing resistance & hardness
- Very good durability
- Low odour type

APPLICATION

- Automotive finishes
- Metallic shades in air drying systems
- NC system
- Pencil lacquer

PHYSICAL CONSTANTS

Solid % (120°C / 1 hr)	40 ± 2
Appearance	Clear
Colour (APHA / pt-co)	20 max
Acid Value (On Solid) (mg KOH/gm)	7 max
Viscosity in poise (as such at 25° C in B.F. RVT S.S.A./ Spindel-28 / RPM -50)	70-100

SOLUBILITY

Mix Xylene	Soluble
Butyl Acetate	Soluble
Toluene	Soluble



MACRO POLYMERS PVT. LTD.

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Website : www.macropolymers.com

CIN : U17119GJ1994PTC024006

DELIVERY FORM

MACROLIC TPA-2001 MHV	$40 \pm 2\%$ in Mix Xylene , Toluene
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SHELF LIFE

2 Years*

*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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