

**MACRKYD TS-8060**

Urethane modified Alkyd Resin based on Soyabean Oil type Fatty Acid

**PRINCIPAL PROPERTIES**

- Air drying
- Good gloss & hardness
- Stain & corrosion resistance
- Abrasion resistance

**APPLICATIONS**

- 1K PU coating for wood
- Anti-corrosive primer for maintenance coating

**PHYSICAL CONSTANTS**

Solid % (120°C / 3 hr)	55 ± 2
Appearance	Clear
Colour on Gardner scale	6 max
Acid Value (On Solid) (mg KOH/gm)	5 max
Viscosity in poise (as such at 25°C in B.F. RVT SSA / Spindle -28 / RPM-100)	15-30

**SOLUBILITY**

Mix Xylene	Soluble
Butyl Acetate	Soluble
N-Butanol	Soluble
Toluene	Soluble
MTO / W.S.	Soluble

**MACRO POLYMERS PVT. LTD.**

165, Mahagujarat Ind. Estate, Sarkhej-Bavla Road, P.O. Moraiya,  
Tal. Sanand, Dist.: Ahmedabad-382213. Phone : + 91 7600060933  
Website : [www.macropolymers.com](http://www.macropolymers.com)

**CIN : U17119GJ1994PTC024006**

## COMPATIBILITY

MACRO POL PB-260 (100%)	Compatible
UF Resin	Compatible
MF Resin	Compatible
MACOXY ESTER 3560 (60%)	Compatible
MACRO POL MRGLY (100%)	Compatible

## DELIVERY FORM

MACRKYD TS-8060	55 ± 2% in MTO / W.S.
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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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