

## Product Data Sheet

### ISO-POL 130 – 500 / 180 - 400

#### Technical data:

	ISO-POL 130-500	ISO-POL 180-400
chemical basis:	polyols, branched, ether- / ester-blend with high content of renewable raw materials	
application:	production of hydrophobic polyurethane cast resins, glues and coatings (CASE applications)	
viscosity (mPa•s 20°C):	500 ± 100	400 ± 100
OH-value (mg KOH/g):	130 ± 20	180 ± 20
acid-value (mg KOH/g):	< 3	< 3
colour	yellowish	yellowish

#### Storage:

ISOPOL- Polyols are stored preferably in the original packaging at temperatures between + 5 and + 40°C. Containers must be sealed air tight during storage. Under consideration of these instructions the minimum shelf life is 12 month.

See MSDS for further Information

This data sheet replaces previous issues.

Edition: 18.11.16

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