



MERGINOL 908

PRODUCT INFORMATION

Product Description

MERGINOL 908 is a polyol based on vegetable oil with primary and secondary hydroxyl groups. The renewable content is very high.

Typical Parameters

Hydroxyl Value [mg KOH/g]	190 - 215	Viscosity at 25°C [mPa*s]	1 100 - 1 800
Hydroxyl Content [%] ¹⁾	5.8 – 6.5	Average Functionality calculated	3.4
Average Acid Value [mg KOH/g]	1.25	Moisture Content [%]	Max. 0.2

¹⁾ Average OH equivalent [g] = 1700 / hydroxyl content [%]

Application and Properties

MERGINOL 908 offers the advantages of

- good chemical resistance,
- pigment wetting,
- hydrophobicity.

MERGINOL 908 is preferably used in casting resins, floorings, 2C coatings, adhesives and sealants.

Disclaimer

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