

NOVARES LA 300 W

Reference-No. 145601

Description: Water miscible, phenol modified, aromatic liquid hydrocarbon resin.

Supply Form: liquid, 200-l-drums; 1000-kg-Ecobulk, TKW

Applications:

Waterborne Paint, Varnish and Coatings

Floor Coatings, Sealing Compounds, Casting Resins
Corrosion Protection,

Waterborne Adhesives and Sealants

Flooring Adhesives, Sealants

Specifications	Method	Value
Colour (Gardner) [undiluted]	ISO 4630	max. 6
Viscosity at 25° C	DIN 53 019	450 - 550 mPa*s
OH-Content	RÜTGERS-Method	1,9 - 2,5 %
Typical Properties *	Method	Value
Density at 20°C	DIN 51 757	1,01 - 1,05 g/ml

*) not specified, only for information;

The product should be used on the amine component. Recommended dosage: 5 % - 15 % based on reactive solid.

Technical information, data and indications concerning function and application of the products are to be considered empirical values. Although the information is believed to be accurate, there is no warranty by RÜTGERS Novares GmbH. None of the recommendations becomes part of the contractual or warranted quality of the products. Due to the fact that the conditions of individual use are beyond RÜTGERS Novares GmbH control, RÜTGERS Novares GmbH disclaims all responsibility in connection with the use of the aforesaid material and does not warrant against any loss by reason of the use of the supplied products.

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