

RÜTGERS Chemicals GmbH

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Technical Information

NOVARES LA 700

Fields of Application	Application Examples
Adhesives and Sealants	Water-borne Adhesives
	Flooring Adhesives, Sealants, Jointing Compounds
Rubber Industry	Protective Agent against Heat Ageing
Paint, Varnish and Coatings	Floor Coatings, Casting Resins, Sealing Compounds

Description

Special Liquid Resin;

Copolymerisation product from unsaturated aromatic C₉-/C₁₀-hydrocarbons with phenol.

Product Specifications			
Viscosity at 25°C	DIN 53 019	mPa·s	700 – 800
Colour (Gardner) [undiluted]	ISO 4630		max. 6
OH-Content	RÜTGERS-Method	%	2.3 – 2.8

Typical Properties			
Density at 20°C	DIN 51 757	g/ml	1.01-1.05

Supply Form: 200-l-drums; containers on request

Please note that the resin could crystallize under unfavourable conditions. Should this happen the material can be reheated after which the resin will return to the liquid state without loss of properties.

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 Chemicals**. 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 Chemicals'** control, **RÜTGERS Chemicals** 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.