



## NOVARES TT 100

Fields of Application	Application Examples
Adhesives and Sealants	Woodworking Hotmelts
	Packaging Adhesives
Rubber Industry	Processing Aids
Paint, Varnish and Coatings	Paint, Varnish
	Cavity Protection

### Description

Hydrocarbon Resin; polymerisation product from unsaturated aromatic C<sub>9</sub>-/C<sub>10</sub>-hydrocarbons.

Product Specifications			
Softening Point (Ring & Ball)	ASTM D3461	°C	95–105
Colour (Gardner) [50% in toluene]	ISO 4630		6–11
Acid Number	DIN 53 402	mg KOH/g	max. 0.1

Typical Properties			
Saponification Number	DIN 53 401	mg KOH/g	max. 0.5
Bromine Number	DIN 51 774, part 1	g/100 g	6–12
Density at 20°C	DIN 52 004	g/ml	1.06–1.10
Ash	DIN 52 005	%	max. 0.1
Water	DIN 51 777, part 1	%	max. 0.1
Flash Point (Cleveland) open cup.	ISO 2592	°C	> 200

**Supply Form: 25-kg-paper bags, big bags and hot liquid or solved in solvents in road tankers**

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