

## Technical Data Sheet Heavy Aromatics: GaroSOL 200-ND

Industrial Name	Solvent Naphtha, Aromatic Solvent C12
Trade Name	Solvesso 200 ND
CAS No	64742-94-5
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**Garosol 200 ND** and **Garosol 200 NLD** are high boiling aromatic solvents with very low naphthalene content typically below 2% and 1% respectively which helps the manufacturers to meet the European labeling requirements. These solvents are used in products like Oil Field Chemicals, Agrochemicals, Fuel Additives, Specialty chemicals, High Build Surface Coatings etc.

Property	Units	Garosol 200 ND			Garosol 200 ND-2			Test Method
		Minimum Value	Maximum Value	Typical Value	Minimum Value	Maximum Value	Typical Value	
Distillation Range	°C							GRPL/TM/004(ASTM D 86)
- Initial Boiling Point		235		245	240		245	
- Dry Point			300		290		350	
Flash Point	°C	100		105	100		110	GRPL/TM/009(ASTM D 93)
Mixed Aniline Point	°C		17	15		17	15	GRPL/TM/010(ASTM D 611)
Aromatic Content	Wt%	98		99	98		99	GRPL/TM/007(GC)
Doctor Test	-	Negative			Negative			IP 30
Specific Gravity at 30C	-	0.975		0.985	0.975		0.99	GRPL/TM/003 (ASTM D 4052)
Napthalene Content	wt%		1%			1	0.90%	ASTM D1840
Colour	-	Clear Yellow free from any foreign material						Visual

Please visit our website: [www.solventnaphtha.com](http://www.solventnaphtha.com) or contact our sales office for product details, applications, MSDS and Specifications of all our solvents. We also make solvents as per Customer's Specification

**Disclaimer:** The above specifications are typical and may vary within limits from batch to batch. GRPL does not guarantee the typical (or other non-specifications) values. Analyses are performed on representative samples and not the actual product shipped. We based the information on data believed to be reliable on the date compiled. But we do not represent, warrant or otherwise guarantee expressly or implied the merchantability, fitness for a particular purpose, suitability, accuracy, reliability or completeness of this information or the products, material or process described. The user is solely responsible for all determination regarding any use of the material or product in its territories of interest