

# Varsol™ 140 Solvent

## Non-dearomatized Fluid

Product Description	Key Features
Traditional hydrocarbon fluid with good solvency characteristics, suitable for: Cleaning Metalworking Road and construction applications	<ol style="list-style-type: none"> <li>Controlled narrow boiling ranges compared with wide distillation kerosene products</li> <li>Do not contain significant amount of sulfur compounds for improved quality consistency versus kerosene products</li> </ol>

General		
Availability <sup>1</sup>	▪ Latin America	▪ North America
Revision Date	▪ 10/01/2018	

Properties	Typical Value (English)	Typical Value (SI)	Test Based On
Aniline Point	58 °C	58 °C	ASTM D611
Aromatic Content	19 wt%	19 wt%	ECIM 4004 AMS 140.31
Color, Saybolt	+30	+30	ASTM D6045 ECIM 1002
Density (15.6°C)	6.74 lb/gUS	6.74 lb/gUS	Calculated
Evaporation Rate (25°C)	6.1	6.1	Calculated
Flash Point	66 °C	66 °C	ECIM 1007 ASTM D56 (mod)
Kauri Butanol Value	37	37	ASTM D1133
Kinematic Viscosity			FPA7042
25°C	1.63 cSt	1.63 cSt	
40°C	1.37 cSt	1.37 cSt	
Refractive Index (25°C)	1.446	1.446	FPA1218
Specific Gravity (15.6/15.6°C)	0.808	0.808	ECIM 1028
Vapor Pressure (20°C)	0.5 mm Hg	0.5 mm Hg	Calculated

Distillation	Typical Value (English)	Typical Value (SI)	Test Based On
Distillation Range			ECIM 1006
Initial Boiling Point (IBP)	190 °C	190 °C	ASTM D86 (mod)
Dry Point (DP)	209 °C	209 °C	

### Notes

Typical properties: these are not to be construed as specifications.

<sup>1</sup> Product may not be available in one or more countries in the identified Availability regions. Please contact your Sales Representative for complete Country Availability.

For additional technical, sales and order assistance: [www.exxonmobilchemical.com/ContactUs](http://www.exxonmobilchemical.com/ContactUs)

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