



VAR SOL™ SERIES HYDROCARBONS

Varsol is the ExxonMobil Chemical brand for a line of conventional aliphatic fluids boiling in the mineral spirit or white spirits range. These grades are characterized by mild odours, clean evaporation and solvency power to meet the requirements of a broad range of applications. Heavier Varsol fluids exhibit tight, well-defined properties that provide more consistent performance than many process oils available today.

	Varsol 30	Varsol 40	Varsol 60	Varsol 80	Varsol 120	Varsol 140
Alternate Name	N/A	N/A	N/A	N/A	N/A	N/A
CAS No	N/A	N/A	64742-82-1	64742-81-0	64742-81-0	64742-80-9
Distillation Range (°C)	142 – 164	158 – 191	187 – 216	206 – 238	263 – 298	287 – 318
Flash Point (°C)	29	41	64	78	121	142
Aromatic Content (wt %)	17	20	23	24	29	28
Aniline Point (°C)	53	55	57	60	66	73
Density @ 15°C	0.773	0.785	0.803	0.816	0.845	0.848
Evap Rate (nButAc=100)	38	15.1	3.7	<1	<1	<1

For further information, or to check for country availability, please contact your local Multisol Representative.

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Integrated Management System
 PAS 99 IIR 510423
 ISO 9001
 ISO 14001
 OHSAS 18001