ExconMobil

Varsol™ 40 ULC Hydrocarbon Fluid

Product Description Traditional hydrocarbon fluid with good solvency characteristics, suitable for: Cleaning Coatings Household Products Metalworking Road and construction applications General EMEAF Specification Region Maximum Unit Test Method Properties Minimum Bright & Clear Appearance EC A-A01 10 ---Aromatic Content wt% GC1 +30 ASTM D6045 Color, Saybolt 39 °C Flash Point ASTM D56 ---1 Sulfur Content mg/kg **ASTM D5453** < 0.10 Isopropylbenzene (Cumene) wt% GC3 Distillation Minimum Maximum Unit Test Method **Distillation Range** ASTM D86 °C Initial Boiling Point (IBP) 142 Dry Point (DP) 200 °C

Notes

Values may be determined by one or more ExxonMobil test methods equivalent to industry standard test methods. Applicable sampling and testing methods are subject to change without notice and are available for review on request.

The values indicated in this document may deviate from the test method requirements by the number of significant figures shown.

For additional technical, sales and order assistance: www.exxonmobilchemical.com/ContactUs

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