

Exxso^l™ D30

Dearomatized Fluid

Product Description	Key Features
Low odor dearomatized hydrocarbon fluid suitable for: Aerosols Blanket wash Cleaning Coatings Consumer products Metalworking Mold release agent	<ol style="list-style-type: none"> 1. Low aromatic content 2. Low odor 3. Narrow boiling range for optimal combination of flash point and drying time 4. Excellent quality consistency for dependable, reliable product quality

General		
Availability ¹	▪ Africa & Middle East	▪ Europe
Revision Date	▪ 03/01/2020	

Properties	Typical Value (English)	Typical Value (SI)	Test Based On
Aniline Point	64 °C	64 °C	ASTM D611
Appearance	Bright & Clear	Bright & Clear	EC A-A01
Aromatic Content	≤0.001 wt%	≤0.001 wt%	UV1
Benzene Content	≤1 mg/kg	≤1 mg/kg	GC2
Bromine Index	1 mg/100 g	1 mg/100 g	ASTM D2710 (mod)
Color, Saybolt	+30	+30	ASTM D6045
Density (15°C)	763 kg/m ³	763 kg/m ³	ISO 12185
Evaporation Rate (n-BuAc = 100)	47	47	ER 1-12
Flash Point	28 °C	28 °C	ASTM D56
Non Volatile Matter	< 5 g/m ³	< 5 g/m ³	ASTM D381
Refractive Index (20°C)	1.422	1.422	ASTM D1218
Sulfur Content	≤1 mg/kg	≤1 mg/kg	ASTM D5453

Distillation	Typical Value (English)	Typical Value (SI)	Test Based On
Distillation Range			ASTM D86
Initial Boiling Point (IBP)	138 °C	138 °C	
50% Boiling Point	149 °C	149 °C	
Dry Point (DP)	164 °C	164 °C	

Notes
<p>Typical properties: these are not to be construed as specifications.</p> <p>The values indicated in this document may deviate from the test method requirements by the number of significant figures shown.</p> <p>Typical values may be calculated based upon measured values of blend components, if applicable.</p> <p>Values may be determined by one or more ExxonMobil test methods equivalent to industry standard test methods.</p> <p>Applicable sampling and testing methods are subject to change without notice and are available for review on request.</p> <p>¹ Product may not be available in one or more countries in the identified Availability regions. Please contact your Sales Representative for complete Country Availability.</p>

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