

ExxonMobil™ Aromatic 150 ND Anti-Static Aromatic Fluid

Product Description

High solvency naphthalene-depleted C10 aromatic fluid, suitable for:
 Agricultural chemicals
 Coatings
 Fuel Additives
 Oilfield and refinery chemicals

General

Specification Region • North America

| Properties | Minimum | Maximum | Unit | Test Method |
|-------------------------|---------|---------|------|-------------------------|
| 1,2,4 Trimethyl Benzene | -- | 0.9 | wt% | Gas Chromatography |
| Appearance | Pass | -- | | Visual |
| Aromatic Content | 95 | -- | wt% | GC1 |
| Color, Saybolt | 27 | -- | | ASTM D156 ASTM D6045 |
| Flash Point | 63 | -- | °C | ASTM D93 |
| Naphthalene Content | -- | 0.9 | wt% | Gas Chromatography |

| Distillation | Minimum | Maximum | Unit | Test Method |
|-----------------------------|---------|---------|------|----------------|
| Distillation Range | | | | ASTM D86 (mod) |
| Initial Boiling Point (IBP) | 175 | -- | °C | |
| Dry Point (DP) | -- | 215 | °C | |

Notes

This product contains approximately 16 ppm BHT as added to the manufacturing site certified storage tank.

Stadis®450 Anti-Static Additive has been added at the rate of 15 ml/1000 gallons

ExxonMobil's sampling and testing procedures in effect at the time of production will be used for certification testing. Results may be based on tank certification, manufacturing data, periodic testing and/or most recent product restock. ExxonMobil reserves the right to use other equivalent test methods in certifying this product.

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

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