



**ADVANCED  
LUBRICATION  
SPECIALTIES**

ISO 9001:2000 Registered

## PRODUCT INFORMATION

### ADVANTAGE PARAFFINIC PROCESS OILS - GROUP II

**Advantage Group II Paraffinic Process Oils** are severely hydro-treated premium high viscosity index oils featuring exceptional oxidation stability, low volatility and thermal stability.

| Property               | 40 P           | 50P            | 70P            | 100P*          | 150P           | 200P           | 300P           | 600P           |
|------------------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|
| PRODUCT CODE           | 1023           | 107            | 1142           | 1266           | 134            | 1202           | call office    | 151            |
| Appearance             | Clear & Bright | Clear & Bright | Clear & Bright | Clear & Bright | Clear & Bright | Clear & Bright | Clear & Bright | Clear & Bright |
| Gravity, API           | 38             | 37             | 35.3           | 34             | 33.2           | 31.7           | 31             | 29.3           |
| Pour Point, °C         | -25            | -22            | -15            | -10            | -10            | -10            | -10            | -10            |
| Flash Point, COC, °F   | 260            | 300            | 360            | 415            | 418            | 440            | 480            | 511            |
| Viscosity, cSt @ 40°C  | 3.40           | 9.5            | 11.4           | 20.2           | 30.2           | 42.0           | 60.8           | 115            |
| Viscosity, cSt @ 100°C | 1.31           | 2.55           | 2.8            | 4.1            | 5.2            | 6.4            | 8.1            | 12.3           |
| Viscosity Index        | 99             | 97             | 99             | 104            | 106            | 103            | 100            | 98             |
| Color                  | L0.5           | L0.5           | L0.5           | L0.5           | L0.5           | 0.5            | 1.0            | 1.5            |

\*Meets the criteria for the FDA Regulation 21CFR 178.3620 (c) test method

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