



DEXSIL®

**Package 1 - Basic 279 package:**

Total Halogen EPA 5050/9056
PCBs - EPA Method 600/4-81-045
Flash Point - ASTM D3828A fixed temperature screen at 140 °F
Metals (As, Cd, Cr, Pb) - EPA 3040A/6010B

Package 2 - 279 Package including sulfur:

Total Halogen - EPA 5050/9056
Total Sulfur - EPA 5050/9056
PCBs - EPA 600/4-81-045
Flash Point - ASTM D3828A fixed temperature screen at 140 °F
Metals (As, Cd, Cr, Pb) - EPA 3040A/6010B

Package 3 - Complete Test Series:

Total Halogen - EPA 5050/9056
Total Sulfur - EPA 5050/9056
PCBs - EPA 600/4-81-045
Flash Point - ASTM D3828A fixed temperature screen at 140 °F
Metals (As, Cd, Cr, Pb) - EPA 3040A/6010B
Ash content - ASTM D482
BTU content - ASTM D2015
Specific Gravity - ASTM D1298

Individual Analyses:

Total Halogen - EPA Method 5050/9056
Total Sulfur - EPA Method 5050/9056
Moisture analysis Karl Fischer - ASTM D6304-98
PCBs - EPA Method 600-4-81-045
Flash Point - ASTM D3828A fixed temperature screen at 140 °F
Flash Point - ASTM D56
Metals (As, Cd, Cr, Pb) - EPA 3040A/6010B
Ash content - ASTM D482
BTU content - ASTM D240
Specific Gravity - ASTM D1298
Viscosity - ASTM D445

- * Maximum sample size should be 250 mL for all used oil samples except for Specific Gravity analysis which requires 500 mL.
- * Add 30% to the listed price for 48 hour turnaround, 50% for 24 hour turnaround.