



Analytical Services 2020

Used Oil Package 1 - Basic 279 package:	140.00
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	
Used Oil Package 2 - 279 Package including sulfur:	160.00
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	
Used Oil Package 3 - Complete Test Series:	193.00
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	43.00
Total Sulfur - EPA Method 5050/9056	43.00
Moisture analysis Karl Fischer - ASTM D6304-98	32.00
PCB Oil analysis - EPA Method 600-4-81-045	32.00
PCB Soil analysis - EPA Method 8082	80.00
PCB Wipe analysis - EPA Method 8082	54.00
Flash Point - ASTM D3828A fixed temperature screen at 140 °F	22.00
Flash Point - ASTM D56	43.00
Metals - EPA Method 6010B (16.00 ea. minimum of 48.00)	48.00
Ash content - ASTM D482	16.00
BTU content - ASTM D240	27.00
Specific Gravity - ASTM D1298	16.00
Viscosity - ASTM D445	107.00

- Contact Dexsil's Analytical Services Dept. to confirm the proper samples size for your analysis.
- Turnaround time for standard oil analyses is 5 business days. Specialty analyses may require up to 10 business days. Contact Dexsil for information on expedited turnaround.
- Sample mailer kits are available.

Revision 6, 2020