

CHEMLUBE® 215A

FULLY SYNTHETIC DIESTER BIODEGRADABLE LUBRICATING OIL

Applications:

Chemlube 215A was developed with the environmental hazards of oil disposal in mind. This product is made from fully synthetic ester fluids rated as being greater than 90% biodegradable, as measured by the Coordinating European Council Test Method CEC L-33-T-82 test after 21 days on test.

Chemlube 215A is a completely synthetic premium grade antiwear oil. Our Chemlube 215A is intended to replace vegetable oils previously used in forestry and mining applications. Chemlube 215A offers antiwear protection, excellent oxidation resistance, and a superior operating temperature range to any of the bio-based fluids.

Characteristic:

- Superior Lubricity.
- Pourable at subzero temperature.
- High flash points mean increased safety.
- Highly detergent.
- Low volatility.
- Transfer heat better.

Typical Properties:

TYPICAL PROPERTIES	TEST METHOD	Chemlube 215A
SAE Grade	ASTM D2422	10
ISO Viscosity Grade	ASTM D2161	32
Viscosity @ 40°C,cSt	ASTM D445	28
Viscosity @ 100°C,cSt	ASTM D445	5.5
Viscosity Index	ASTM D2270	136
Flash Point, °C/°F	ASTM D92	245/473
Pour Point, °C/°F	ASTM D97	-60/-76
Specific Gravity	ASTM D1298	0.91
Demulsibility	ASTM 1401	Excellent

02/12

HEALTH & SAFETY

To obtain an MSDS on this or any other Ultrachem product, please contact your representative.

TECHNICAL SUPPORT

To learn more about Ultrachem products and applications please contact us at info@ultracheminc.com



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