

SYNTROIL® 440G

SYNTHETIC IMPREGNATING LUBRICANT

Applications:

Syntroil 440G is a graphite fortified impregnation oil for sintered metal bearings, structural parts and reservoirs that require the longest possible life over the widest temperature range. For appliances, automotive, business machines, power tools and sound equipment applications. .

Typical Industrial Applications:

- Impregnating Lubricant
- Electric Motors

Performance Benefits:

- Low evaporation rate for longest life
- Excellent oxidation stability, no deposits
- Outstanding film strength, suitable for use in high-wear conditions
- High temperature performance
- Designed exclusively for longevity under adverse conditions of temperature, time, wear, and oxidation
- Syntroil 440G: Containers should be mixed before opening or using for even distribution of graphite.

TYPICAL PROPERTIES	TEST METHOD	Syntroil 440G
Viscosity @ 40°C,cSt	ASTM D445	74
Viscosity @ 100°C,cSt	ASTM D445	12.6
Viscosity Index	ASTM D2270	176
Flash Point, °C/°F	ASTM D92	243/470
Pour Point, °C/°F	ASTM D97	-45/-50
Temperature Range, °F	---	-30 to 525
Lbs./Gal.	---	8.09

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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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