

CHEMLUBE® 626 SYNTHETIC IMPREGNATING LUBRICANT

Applications:

Chemlube 626 is a fully synthetic impregnation lubricant for the longest possible life over the widest temperature range.

Chemlube 626G is formulated with the addition of colloidal graphite for improved performance.

Typical Industrial Applications:

- Impregnating Lubricant
- Appliances
- Small Power Tools
- Automotive Accessory Motors
- Timers
- Business Machines
- Sound Equipment Applications
- Electric Motors

Performance Benefits:

- Low evaporation rate for longest life
- Excellent oxidation stability, no deposits
- Widest useful temperature range
- Resists “pumping” – the oil migrates slowly out
- Built-in non-sling, non-drip characteristics
- Reliability under adverse conditions of temperature, time, wear, and oxidation

TYPICAL PROPERTIES	TEST METHOD	Chemlube 626	Chemlube 626G
ISO Grade	ASTM D2422	68	68
Viscosity @ 40°C,cSt	ASTM D445	69.7	72.81/74.7
Viscosity @ 100°C,cSt	ASTM D445	9.7	10.77/11.0
Viscosity Index	ASTM D2270	119	130
Flash Point, °C/°F	ASTM D92	232/495	232/495
Pour Point, °C/°F	ASTM D97	-40/-40	-40/-40
Evaporation, %	ASTM D972	<1	<1
Copper Corrosion	ASTM D130	1a	1a
Graphite Carbon Content, %	---	---	0.3-0.5
Graphite Particle Sizes, Average Micron	---	---	0.5-1.0
Specific Gravity	ASTM D1298	0.83	0.865

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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



900 Centerpoint Blvd.
New Castle, DE 19720
P.....302-325-9880
F.....302-325-0335
info@ultracheminc.com