

## VISCHEM® 64126 PREMIUM SMOOTH-FEEL GREASE

### Applications:

Vischem 64126 is a special polymer grease designed to impart a smooth, high quality “feel” to hand activated devices such as tuners, potentiometers, optical instruments and other controls. Vischem 64126 dampens noise and does not create noise when applied to carbonaceous material as other lubricants do.

### Performance Benefits:

- Outstanding temperature range – 20°F to 350°F.
- Non-drying.
- Protects against wear and moisture.
- Inhibits noise and vibration.
- Imparts smooth feel to hand actuated devices.
- Extreme long life; a permanent lubricant.

**ULTRACHEM**

TYPICAL PROPERTIES	TEST METHOD	Vischem 64126
Viscosity @ 210°F,SUS		1600
Appearance		Smooth
Penetration, Worked – 60 strokes	ASTM D217	265-295
Flash Point, °F	ASTM D93	302
Pour Point, °F	ASTM D97	0
Oxidation Stability 100hrs @210°F	PSI Loss	5 lb max
Dropping Point, °F	ASTM D2265	500

#### 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](mailto:info@ultracheminc.com)



02/2013  
900 Centerpoint Blvd.  
New Castle, DE 19720  
P.....302-325-9880  
F.....302-325-0335  
[info@ultracheminc.com](mailto:info@ultracheminc.com)