

OMNILUBE® DR 500 MULTI PURPOSE SYNTHETIC DRAWING LUBRICANT

Applications:

Omnilube DR 500 is a water soluble, plastic compatible lubricant based on food grade (USDA-H-1) Polyalkylene glycol. Polyalkylene glycols have excellent lubrication properties and are used when water wash off is desired. Omnilube DR 500 aids in lubrication of the drawing process of various materials. This product is not compatible with petroleum oil and should not be mixed with it.

Characteristics:

- ◆ Fully synthetic
- ◆ Prevents formation of gum, sludge and varnish
- ◆ Compatible with plastics and synthetic rubber
- ◆ Minimizes downtime.

Typical Properties:

		ASTM Test Method	Omnilube DR 500
Viscosity, cSt.	40°C	D445	500
	100°C		90
Viscosity Index		D2270	269
Pour Point	°C/°F	D97	-42/-44
Flash Point COC	°C/°F	D92	227/440
Specific Gravity		D1298	1.052
Density @ 20°C	Lbs./Gal.		8.82

*****Omnilube DR 500 is not compatible with petroleum based lubricants and should not be mixed. All systems should be as free of petroleum as possible.***

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

MADE
IN
USA



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