

WearGuard™ D-A FQL PHP is a superior grade glycerin based lubricant blended with an innovative additive technology. D-A has developed a proprietary high performance lubricant engineered to work with peristaltic hose pumps or wherever a quality glycerine based lubricant is desired.

Using **WearGuard™ D-A FQL PHP** everytime the pump is serviced will ensure consistent and reliable pump performance even in the most challenging work environments.

Characteristics

- Superior food grade glycerin lubricant
- High performance
- Wide operating temperature range
- Reduces friction and extends hose life
- Formulated for peristaltic pumps
- Meets food quality H-1
- Kosher approved materials
- Readily biodegradable, non-toxic

Typical Properties

WearGuard™ D-A FQL PHP	ASTM Method	WearGuard™ D-A FQL PHP
ISO Grade	D2422	100
Viscosity		
@ 100° C,cSt	D445	7.6
@ 40° C,cSt	D445	100
@ 20° C,cSt	D445	973
@ 20° C,cP		1209
Density @ 20° C		1.25kg/L / 10.37 lb/G
Solubility in Water @ 20° C		Soluble
pH		Neutral
Flash Point °F(°C)	D92	550 (288)
Auto Ignition °F(°C)		600+ (316+)

