

THE THERMAL-LUBE

SYNTHETIC COMPRESSOR OIL FOR SCREW TYPE COMPRESSORS

XL7336

July 2022

XL7336 has been carefully formulated with ashless additive packages specifically designed to keep screw type compressors clean and lubricated.

XL7336 is recommended for both stationary and mobile compressors where by-products of combustion need to be kept in solution.

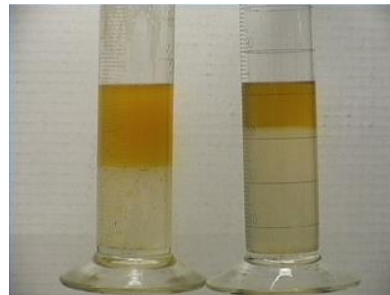
XL7336 series of compressor fluids:

- Cleans and restores metal surfaces by removing varnish and sludge deposits.
- Reduces or eliminates foaming (ASTM D-892 modified).
- Offers rapid separation of water from oil (ASTM D-1401 modified).

Oil filters are strongly recommended to ensure the integrity of **XL7336** and extend fluid life in service.



Competition **XL7336**
Foam @ 80° C



Competition **XL7336**
Demulsification

TYPICAL SPECIFICATIONS

Product Code: XL7336	/022	/032	/046	/068
ISO Grade	22	32	46	68
Viscosity (cSt @ 40°C) (ASTM D445)	23.5	32.5	45.9	66.5
(cSt @ 100°C) (ASTM D445)	5.2	6.5	8.42	11.0
Viscosity Index (ASTM D2270)	161	159	161	157
Flash Point (°C)	245	256	258	258
Pour Point (°C) (ASTM D97)	-58	-47	-45	-40
Density (g/ml)	0.98	0.99	0.99	0.99
Colour	Amber			



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