

**DRYDENE COMPRESSALL™ SYN G/GC-S**

SYNTHETIC COMPRESSOR FLUID - WATER SOLUBLE

**PRODUCT DESCRIPTION**

**DRYDENE COMPRESSALL™ SYN G/GC-S** synthetic compressor fluids are water soluble and formulated from premium polyalkylene glycol (PAG) base stocks designed for use in compressors, enclosed gears, bearings, vacuum pumps and other industrial applications where the product's unique properties may be required.

**PRODUCT APPLICATION**

**DRYDENE COMPRESSALL™ SYN G/GC-S** fluids are typically used in (but not limited to) the following industrial applications:

- Rotary screw compressors
- Enclosed gears and bearings
- Rotary vane compressors
- Vacuum pumps
- Reciprocating compressors
- Centrifugal compressors

**Caution: These products are not compatible with petroleum oils and synthetic hydrocarbons.**

**FEATURES AND BENEFITS**

**DRYDENE COMPRESSALL™ SYN G/GC-S** fluids can provide an extended service life of 8,000 - 10,000 hours under good operating conditions.

- Helps reduce sludge and deposit formation
- Optimum oxidative and thermal stability
- Extends drain intervals

When used in gas compression, this product maintains its consistent viscosity-temperature properties by resisting

**TYPICAL TECHNICAL PROPERTIES**

PROPERTY	TEST METHOD	G/GC 100 S	G/GC 150 S
ISO Grade	ASTM D2422	100	150
Viscosity @ 40°C, cSt	ASTM D445	96	142
Viscosity @ 100°C, cSt	ASTM D445	18.5	27
Viscosity Index	ASTM D2270	211	227
Pour Point, °C/°F	ASTM D97	-43/-45	-41/-42
Flash Point, °C/°F	ASTM D92	232/450	291/555
Rust Prevention	ASTM D665A	Pass	Pass
Specific Gravity	ASTM D4052	1.0-1.1	1.0-1.1

**HEALTH AND SAFETY**

This product is not expected to have any adverse health implications when used for its intended purposes. Always wear protective gloves when handling used oil and dispose of properly. Avoid contact with skin and wash immediately with soap and water should any contact occur.

For a copy of this product's Safety Data Sheet (SDS), contact Drydene Performance Products, Inc. at 1-877-DRYDENE.

**DISCLAIMER**

Always follow OEM recommendations for fluid viscosity and API service category. DRYDENE Performance Products assumes no responsibility for product misuse or improper application.

**DRYDENE PERFORMANCE PRODUCTS, INC.**

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