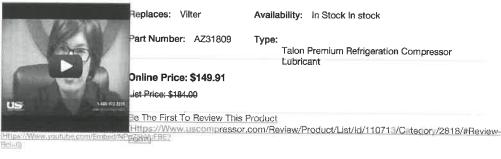


|    | Product Finder |       |         | 14447 |
|----|----------------|-------|---------|-------|
| Ī. | Olis           |       | Filters |       |
|    | Oil Type       |       |         |       |
|    | Oil Brand      |       |         |       |
|    | 5              | SEARC | н       | \$    |

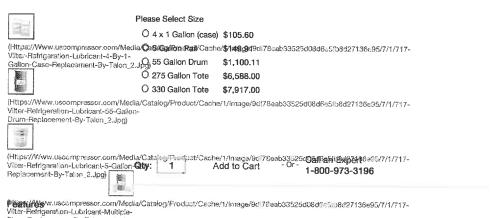
Home (Http://Www.uscompressor.com/) / Oii / Lubricants (Https://Www.uncompressor.com/Lubricants) / Refrigeration Oil / Lubricant [https://www.uscompressor.com/Lubricants/Refrigeration-Lubricant/Vilter [Https://www.uscompressor.com/Lubricants/Refrigeration-Lubricant/Vilter] / 717 Vilter Refrigeration Oil Replacement by Talon

## 717 Vilter Refrigeration Oil Replacement by Talon





Submit



- Sizes-Replacement-Sy-Talon\_2.Jpg)

  Low solubility with ammonia
- · Non-toxic/non-hazardous
- · Specifically designed for use in ammonia refrigeration compressors

- evaporators
- Low volatility, resulting in less carryover to
   Increased protection against rust, corrosion, carbon and varnish
  - High flash and auto-ignition points for added safety

- Thermal and oxidative stability promotes longer fluid life and extended oil-drain intervals Pour point enhanced as a result of the
- · Excellent film strength and anti-wear
- · High viscosity index for superior pumpability properties for better protection of compressor at lower temperatures and better protection at high temperatures

## addition of proprietary additives Description

AZ31809 represents the next generation of 2-stage hydrocracked ammonia refrigeration lubricants. This lubricant is an enhanced version of the technology used by most OEMs. It offers reduced solubility with ammonia, less oil carryover, and better pumpability even under extremely lowtemperature conditions. AZ31809 is also completely top-off compatible with most normal paraffinics, naphthenics, alkylbenzenes, PAOs, and single-stage hydrocracked products.

|                             | Specifications |           |
|-----------------------------|----------------|-----------|
| Viscosity Grade             | 3              | 68        |
| Viscosity cSt @ 40°C        |                | 64.2      |
| Viscosity cSt @ 100°C       |                | 9.2       |
| Viscosity Index             |                | 120       |
| Flash Point °F (°C)         |                | 494 (241) |
| Auto-Ignition Point °F (°C) |                | 744 (379) |
| Pour Point °F (°C)          |                | -54 (-48) |
| Color                       |                | <.34      |

All Talon and equivalent products listed are 100% OEM compatible and meet or exceed OEM specification. The brand name and logos listed are for cross reference and comparative purposes only.

 $, \ US \ Compressor \ | \ 717 \ Vilter \ Refrigeration \ Oil \ Replacement \ by \ Talon \ - \ Vilter \ - \ Refrigerati... \ Page \ 2 \ of \ 2$ 

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