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### Mobil SHC 630

Mobil SHC 630 synthetic gear oil helps enhance mining truck fuel economy\*. Premature component wear and elevated operating temperatures were costing one mining operation millions until they switched to Mobil SHC 630 synthetic gear oil.

### Mobil SHC 600 Series

Mobil SHC 600 Series lubricants are exceptional performance gear and bearing oils designed to provide outstanding service in terms of equipment protection, oil life and problem-free operation helping to enable increased customer productivity.

### Mobil SHC 630 (55 Gal. Drum) - thelubricantstore.com

Mobil SHC 630 is suitable for use in a wide range of equipment and maintain good compatibility with seals and other materials used in equipment normally lubricated with mineral oils. Mobil SHC 630 is ISO VG 220, with a viscosity index of 69. Its pour point is -33 degrees F (-36 degrees C) and its flash point is 428 degrees F (220 degrees C).

### Synthetic gear oil Mobil SHC 600 Series | Mobil

Mobil SHC 626, 627, 629 and 630 are suitable for Oil Flooded Rotary Screw Compressors compressing natural gas, field gas gathering, CO2 and other process gasses used in the natural gas industry. Mobil SHC 629, 630, 632, 634, 636, and 639 are approved by Siemens AG for use in Flender gearboxes.

### Mobil SHC 630 | 5 Gallon Pail - petroleumservicecompany.com

Mobil SHC 630, 5 gallon pail is an exceptional performance gear and bearing oil designed to provide outstanding service in terms of equipment protection, oil life and problem-free operation helping to enable increased customer productivity.

### Mobil SHC 630 Synthetic Gear and Bearing Oil, 5 Gallons

Mobil SHC 600 series gear and bearing oil provides outstanding equipment protection, and outstanding performance in extreme service at high and low temperatures. This gear and bearing oil resists mechanical shear, even in heavily loaded gear and high shear bearing applications, so there's virtually no viscosity loss.

### Mobil SHC 630 (5 Gal. Pail) - The Lubricant Store

Mobil SHC 630 is a superb performing synthetic ISO Viscosity Grade (VG) 220 gear and bearing oil. It is formulated from synthetic base fluids that provides inherently high viscosity index and a unique, proprietary additive system which enables it to provide outstanding

performance in extreme service applications at high and low temperatures

**Mobil SHC 600 Series**

Mobil SHC 626, 627, 629 and 630 are suitable for Oil Flooded Rotary Screw Compressors compressing natural gas, field gas gathering, CO<sub>2</sub> and other process gasses used in the natural gas industry. Mobil SHC 629, 630, 632, 634, 636, and 639 are approved by Siemens AG for use in Flender gearboxes.

**SAFETY DATA SHEET - [algoma.msdsworld.com](http://algoma.msdsworld.com)**

Product Name: MOBIL SHC 630 Revision Date: 13 Jun 2018 Page 7 of 10 \_\_\_\_\_ chemical properties of the material.