

# Chevron Expands Line of Premium Cetus Compressor Oils

17.07.2013 | [Business Wire](#)

## **Cetus® PAO Joins Cetus® HiPerSYN® and Cetus® DE Creating a Family of Products for a Range of Compressor Applications**

SAN RAMON, Calif. -- (BUSINESS WIRE) -- Chevron Products Company, a Chevron U.S.A. Inc. division, maker of technologically advanced engine oils, lubricants and coolants, today announced it has expanded its line of Cetus®-branded compressor oils. Cetus® PAO and the rebranded Cetus® HiPerSYN® (formerly HiPerSYN) have joined Cetus® DE to create a family of premium compressor oils formulated for use in a wide range of applications, including portable and stationary rotary screw, rotary vane, and reciprocating compressors.

"We saw the need to create a family of premium compressor oils and evaluated our existing product portfolio to determine the proper path to take," said Jeff Snyder, Industrial Brand Specialist, Chevron Products Company. "We have developed our new Cetus PAO product and joined it with the rebranded Cetus HiPerSYN and our original Cetus oil, Cetus DE. This combination of products gives our customers a single family of premium compressor oils that meet their varied needs while helping to extend equipment life and improve operational efficiency."

Cetus® PAO oils are synthetic air compressor lubricants formulated with the highest quality polyalphaolefin (PAO) base fluids. They provide thermal and oxidation stability, high viscosity index, high flash point, low pour point, and hydrolytic stability while protecting against rust, oxidation, foaming.

Cetus® PAO oils are designed to meet the requirements of modern higher output, more efficient air compressors. These units are more compact and operate at higher speeds than older compressors, resulting in higher temperatures.

Cetus® PAO (ISO 32, 46, 68, 100, 150) Benefits:

- Exceptional thermal and oxidation stability
- Long machinery life and maximum compressor efficiency
- Long drain intervals
- Minimal maintenance and downtime
- Low volatility and excellent air release tendency

Cetus® HiPerSYN® Oils are designed to meet the needs of most air compressor applications, especially those with wide operating temperature ranges that may challenge non-synthetic oils. These higher viscosity grade products are especially effective in high temperature applications, such as industrial bearings and gears that require R&O-type synthetic gear oil and sootblowers.

Cetus® HiPerSYN® Oils are formulated with premium base oil technology and enhanced by a unique additive system that provides thermal and oxidation stability, high viscosity index, high flash point, low pour point, anti-wear protection, and excellent hydrolytic stability. Cetus HiPerSYN Oils also protect against the formation of oxidation byproducts and acidic materials which can eventually cause deposits and varnish, rust, oxidation, and foaming.

Cetus® HiPerSYN® Oils (ISO 32, 46, 68, 100) Benefits:

- Long lubricant life in high temperature operations
- Long machinery life and maximum compressor efficiency
- Long drain intervals
- Minimal maintenance and downtime
- Minimal oil consumption
- Proven performance in rotary screw air compressors manufactured by major OEMs including Sullair and Quincy as well as Diamond Power soot blowers.

Cetus® DE oils are synthetic diester-based, oxidation resistant compressor oils for use in portable and stationary rotary screw, rotary vane, and reciprocating compressors. These oils excel in applications that

cannot tolerate carbon build up, and perform extremely well in high temperatures.

Cetus® DE oils have a low sludge-forming tendency and a high solvency for deposits that help keep compressor parts clean. Cetus® DE oils provide a greater margin of safety than conventional petroleum products because their flash points, fire points, and auto ignition temperatures are much higher.

Cetus® DE (ISO 32, 68, 100, 150) Benefits:

- Long life
- Ignition safety
- Minimal oil consumption

For more information on the Cetus® family of compressor oils, download the product data sheets from [www.ChevronLubricants.com](http://www.ChevronLubricants.com).

### **Availability**

Cetus® oils are available across North America. Please contact Chevron or your local lubricant marketer for more information on pricing and package styles.

### **About Chevron Products Company**

Chevron Products Company is a division of an indirect, wholly owned subsidiary of the [Chevron Corporation](http://www.ChevronCorporation.com) (NYSE: CVX) headquartered in San Ramon, CA.

A full line of lubrication and coolant products are marketed through this organization under the Chevron, Texaco and Caltex brand names. Select brands include Havoline®, Delo® and Havoline Xpress Lube®. Chevron Intellectual Property, LLC owns patented technology in advanced lubricants products, new generation base oil technology and coolants.

For more information go to: [www.ChevronLubricants.com](http://www.ChevronLubricants.com)

### **Contacts**

for Chevron Products Company  
Chip Dehnert, 415-365-8533  
[chip.dehnert@cohnwolfe.com](mailto:chip.dehnert@cohnwolfe.com) or

Chevron Products Company  
Brent Tippen, 925-790-3938  
[brent.tippen@chevron.com](mailto:brent.tippen@chevron.com)

---

Dieser Artikel stammt von [Rohstoff-Welt.de](http://Rohstoff-Welt.de)

Die URL für diesen Artikel lautet:

<https://www.rohstoff-welt.de/news/152768--Chevron-Expands-Line-of-Premium-Cetus-Compressor-Oils.html>

Für den Inhalt des Beitrages ist allein der Autor verantwortlich bzw. die aufgeführte Quelle. Bild- oder Filmrechte liegen beim Autor/Quelle bzw. bei der vom ihm benannten Quelle. Bei Übersetzungen können Fehler nicht ausgeschlossen werden. Der vertretene Standpunkt eines Autors spiegelt generell nicht die Meinung des Webseiten-Betreibers wieder. Mittels der Veröffentlichung will dieser lediglich ein pluralistisches Meinungsbild darstellen. Direkte oder indirekte Aussagen in einem Beitrag stellen keinerlei Aufforderung zum Kauf-/Verkauf von Wertpapieren dar. Wir wehren uns gegen jede Form von Hass, Diskriminierung und Verletzung der Menschenwürde. Beachten Sie bitte auch unsere [AGB/Disclaimer!](#)

---

Die Reproduktion, Modifikation oder Verwendung der Inhalte ganz oder teilweise ohne schriftliche Genehmigung ist untersagt!  
Alle Angaben ohne Gewähr! Copyright © by Rohstoff-Welt.de -1999-2025. Es gelten unsere [AGB](#) und [Datenschutzrichtlinien](#).