DELO® DURABILITY FOR THE AGRICULTURAL INDUSTRY
WELCOME TO TEXACO® DELO® PRODUCTS

Keeping your machinery performing year-round is part of our business. Making the most of your investment is yours. At Chevron, we understand just how critical both of these are to your agricultural operation and livelihood.

Thank you for the opportunity to let us introduce you to the Delo product line, providing bumper-to-bumper protection.

We’ll share why Delo with ISOSYN® Technology helps provide the world-class protection customers need to be confident they are maximising vehicle productivity and minimising operating costs.

You’ll also see how Delo 400 engine oils compare to competitive products in testing and what our customers are saying about the value Delo contributes to their business and bottom line, in a wide range of operating conditions.

We consider this guide to be an introduction. We look forward to learning more about the needs of your agricultural equipment and how our full suite of Texaco products can help you and your business go further.

DELO®: A HISTORY OF FIRSTS

1936
Marketed for compounded diesel engine oil, allowing high revolution engines.

1953
First in world to develop successful multiple grade engine oil.

1989
First heavy duty engine oil to meet the API CH-4.

1998
First heavy duty engine oil to meet the API CH-4, Cummins CES 20076 and Mack EO-M Plus extended drain specifications.

2013
Chevron receives SAE research award for ‘Extending the Boundaries of Diesel Particulate Filter Maintenance with Ultra-Low Ash, Zero-Phosphorus Oil’.

2014
Launched first low emission oil (API CJ-4) formulated to protect diesel engines using up to 5,000ppm diesel fuel sulphur levels.

Delo family of products.
Helping you achieve optimum performance out of every hour by delivering extended service protection, helping maximise engine durability and minimise operating cost.
Reliability and durability are our priority

When your heavy duty agricultural tractors and equipment are working reliably, your farm can achieve high productivity. At Chevron, our goal is to optimise your diesel engine performance to help minimise operating costs and maximise engine reliability.

As your lubrication partner, we strive to keep your machinery running reliably. This includes diesel engines, tractor hydraulic systems, transmissions, differentials and wheel bearings, helping to minimise operating costs and maximise performance.

We understand the challenges facing agricultural equipment and tractors today:

- New engine technology development
- Fuel type and quality
- Extending oil and coolant drain intervals
- Multiple critical component lubrication requirements
- Consolidation of lubricant products
- Energy efficiency
- Emission standards.

Count on Chevron’s industry experience, technology leadership and the Delo family of premium products to stay ahead of these challenges and help protect and maximise the life of your key machinery and vehicles.

Delo® with ISOSYN® Technology gives you the performance, protection and confidence you need to help your business go further.

What is ISOSYN?

ISOSYN Technology is how Chevron formulates its top-tier Delo products. It’s the combination of premium base oils with high performance additives and Chevron’s formulation expertise that provides protection for diesel engine parts. All at great value.

Delo with ISOSYN Technology gives you the performance, protection and confidence you need to help your business go further:

- Provides extended service protection
- Helps maximise engine durability
- Helps minimise operating costs.

Focused parts protection

Delo with ISOSYN Technology protects critical engine parts to help maximise engine and machinery life.
Delo® oils are formulated to provide diesel engine parts protection and performance in the wide range of operating conditions experienced by agricultural equipment. For decades, Delo has been committed to helping your vital engine parts and your business operate efficiently.

### Delo 400 XSP-FA SAE 5W-30
- Long-drain FA-4, SN low SAPS engine oil for newer engines, with some fuel economy benefits
  - Helps improve fuel economy by up to 1.3%
  - Offers good keep-clean performance
  - Promotes cylinder, piston and valve train wear protection
  - Contributes to maximum vehicle service life
  - Aids emissions control system service life
  - Low temperature flow and pumpability

### Delo 400 XLE SAE 10W-30
- Long-drain CK-4, E6/E9 low SAPS engine oil with some fuel economy benefits
  - Designed for high performance oxidation resistance
  - Promotes wear and corrosion protection
  - Helps improve fuel economy
  - Backwards compatible
  - Formulated for optimum DPF life
  - Offers low temperature protection

### Delo 400 MGX SAE 15W-40
- Low SAPS CJ-4, E9/E7 engine oil with strong TBN retention, for use in high and low sulphur fuel regions
  - Wide range of uses helps minimise misapplication
  - Reduces large oil inventories and costs
  - Helps control soot and valve train wear
  - Designed for optimum service with minimal maintenance
  - Formulated to aid DPF service life

### Delo 400 XLE HD SAE 10W-40
- Long-drain CJ-4, E6/E9 low SAPS engine oil
  - Suitability for a wide range of OEM applications helps reduce inventories
  - Helps keep piston rings, piston lands and valves clean
  - Offers latest technology engine protection
  - Formulated to reduce emission control system maintenance
  - Designed for extended oil drain intervals
  - Promotes good cold start wear protection

### Delo 400 LE Synthetic SAE 5W-40
- Heavy-duty synthetic E7/E9 diesel engine oil
  - Suitable for mixed fleets
  - Promotes cold start wear protection
  - Offers wide temperature operations
  - Formulated for protection in latest ULSD diesel engines
  - Designed with low SAPS technology
  - Helps protect against wear, corrosion, deposits and soot

### Delo Gold Ultra E SAE 15W-40
- CI-4, E7 engine oil
  - Offers protection against wear and bore polishing
  - Formulated to protect against deposits and filter plugging
  - Promotes resistance to low temperature sludge and high temperature deposits
  - Engine and bearing corrosion protection

### Delo Gold Ultra T SAE 10W-40
- Long-drain CI-4, E6/E7 engine oil
  - Designed to protect against deposits and filter plugging

### We can’t afford downtime in our farming operations. In today’s competitive environment, one day of lost harvesting can cost us up to $25,000 in reduced profitability.

Mika Matuska
Supervisor, Zuckerman Family Farms, Inc.
HEAVY DUTY ENGINE OILS
WITH PROVEN PERFORMANCE RESULTS

Robust real world testing

Every day, your agricultural equipment can put heavy duty engine oils to the test with extreme operating conditions, extended oil-drain performance and high loads, to help ensure on time production work. Delo® goes further to prove its value across your diesel engines. In head-to-head field testing, Delo 400 MGX SAE 15W-40 was tested against a well-known leading competitor API CJ-4 product. Delo 400 MGX SAE 15W-40 performed well with comparable TBN retention and showed directionally better acid neutralisation performance.

**Acid neutralisation performance**

<table>
<thead>
<tr>
<th>Miles/Kilometres</th>
<th>0</th>
<th>10,000</th>
<th>20,000</th>
<th>30,000</th>
<th>40,000</th>
<th>50,000</th>
<th>60,000</th>
</tr>
</thead>
<tbody>
<tr>
<td>Delo 400 MGX SAE 15W-40*</td>
<td>3</td>
<td>4</td>
<td>5</td>
<td>6</td>
<td>7</td>
<td>8</td>
<td>9</td>
</tr>
<tr>
<td>Competitor API CJ-4 SAE 15W-40</td>
<td>2</td>
<td>3</td>
<td>4</td>
<td>5</td>
<td>6</td>
<td>7</td>
<td>8</td>
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</table>

**Total acid number test**

Delo 400 MGX delivered acid neutralisation even in extended-drain applications and performed directionally better than a leading competitor API CJ-4 oil.

**Comparable TBN retention**

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<thead>
<tr>
<th>Miles/Kilometres</th>
<th>0</th>
<th>10,000</th>
<th>20,000</th>
<th>30,000</th>
<th>40,000</th>
<th>50,000</th>
<th>60,000</th>
</tr>
</thead>
<tbody>
<tr>
<td>Delo 400 MGX SAE 15W-40*</td>
<td>4</td>
<td>5</td>
<td>6</td>
<td>7</td>
<td>8</td>
<td>9</td>
<td>10</td>
</tr>
<tr>
<td>Competitor API CJ-4 SAE 15W-40</td>
<td>3</td>
<td>4</td>
<td>5</td>
<td>6</td>
<td>7</td>
<td>8</td>
<td>9</td>
</tr>
</tbody>
</table>

**Total base number test**

Delo 400 MGX shows lower rate of alkalinity loss indicating its capability to neutralise acids and still retain its effectiveness even in extended-drain applications. Shows directionally better performance than a leading competitor API CJ-4 engine oil.

* Chart data relates to Delo 400 MGX SAE 15W-40 product blended in Port Arthur, Texas

**H.J. Linde & Sons achieves 16,000 hours of engine life using Delo® 400 in their New Holland tractors**

H.J. Linde & Sons have been farming for 100 years and have been very successful in focusing on productivity and a top notch maintenance programme to help it weather the ups and downs of the farming business.

They operate over 25 pieces of New Holland agricultural equipment and were recently interested in seeing the condition of one of their tractors that had achieved 16,000 hours of operation, which was over 6,000 hours more than typically achieved for a major overhaul by the OEM.

The teardown and inspection was conducted at their OE dealer workshop facility and it impressed not only the H.J. Linde maintenance team, but also the OE dealer technical personnel at the shop, with minimal wear on engine parts and visible cleanliness of the engine. For the H.J. Linde personnel, it was a visual confirmation of how Delo 400 protects their equipment.

**I can’t always count on the rain or agricultural prices. But I can count on Delo 400 to protect the life of my engines and equipment reliability.**

Hansie Linde
Owner & Principal,
H.J. Linde & Sons Farms

**Piston**

Clean ring grooves and minimal deposits on the crown-land at 16,000 hours of operation.

**Connecting rod bearings**

Good overall protection even after more than 6,000 hours past typical replacement.

**Main bearings**

Minimal wear and in very good condition after 16,000 hours of use. No visible copper was showing through the main bearings indicating effective protection provided by Delo 400.

**Cam shaft**

Minimal wear, no skidding or abrasions. Cam shaft is in such good condition it could be reused again.
Vehicles used in the agricultural service need to be able to work reliably both on and off road, ensuring that valuable harvests make it to their intended destination on time and in good condition.

Delo® heavy duty engine oils, extended life coolants, greases and gear oils are specially formulated to help meet the intense demands your agricultural equipment and tractors face.

Choosing the proven performance of Delo® quality lubricants supports an operator’s need for optimal reliability and performance, under diverse operating conditions and for long periods of time. This could mean a higher return on investment, hour after hour.

At Chevron, we have a history of heavily investing in research and development to ensure your vehicles and machinery get the utmost protection from bumper-to-bumper. We’re so confident about the quality of Delo products, that we offer a bumper-to-bumper warranty you may not find from other manufacturers.

For a full list of product recommendations for your vehicle, visit: chevron-eu.lubricantadvisor.com

### General lubrication

- **Bearings**
  - Molytex EP 2 (where extra protection required, e.g. pinions and attachments)

- **Engine crankcase**
  - Delo 400 XSP-FA SAE 5W-30
  - Delo 400 XLE SAE 10W-30

- **Engine**
  - Delo 400 XSP-FA SAE 5W-30
  - Delo 400 XLE SAE 10W-30

- **Differentials & gear drives**
  - Texaco 1000 THF
  - Texaco Universal Tractor Oil Extra SAE 10W-30, 10W-40

- **Differentials**
  - Delo Starplex EP 2
  - Delo Grease MM EP 2

- **Engine gearbox**
  - Texaco 1000 THF
  - Super Universal Tractor Oil Extra SAE 10W-30

- **Ditch pins**
  - Delo Starplex EP 2
  - Molytex EP 2

- **Ditch pins**
  - Texaco 1000 THF

- **General lubrication**
  - Molytex EP 2 (where extra protection required, e.g. pinions and attachments)

- **Coolant system**
  - Delo XLC Antifreeze/Coolant
  - Delo XLC PG Antifreeze/Coolant

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  - Delo XLC Antifreeze/Coolant
  - Delo XLC PG Antifreeze/Coolant

- **Grease**
  - Delo Starplex EP 2
  - Delo Grease MM EP 2

- **Grease**
  - Texaco 1000 THF
  - Super Universal Tractor Oil Extra SAE 10W-30

- **Engine**
  - Delo 400 XSP-FA SAE 5W-30
  - Delo 400 XLE SAE 10W-30

- **Engine**
  - Delo 400 XSP-FA SAE 5W-30
  - Delo 400 XLE SAE 10W-30

- **Engine gearbox**
  - Delo 400 XSP-FA SAE 5W-30
  - Delo 400 XLE SAE 10W-30

- **Hydraulic system**
  - Clarity Synthetic Hydraulic Oil AW 32, 46, 68

- **Hydraulic system**
  - Clarity Synthetic Hydraulic Oil AW 32, 46

- **Hydraulic and hydrostatic system**
  - Texaco 1000 THF
  - Super Universal Tractor Oil Extra SAE 10W-30

- **Hydraulic and hydrostatic system**
  - Clarity Synthetic Hydraulic Oil AW 46, 68

- **Hydraulic and hydrostatic system**
  - Rando HES 66

- **Hydraulic system**
  - Clarity Synthetic Hydraulic Oil AW 46, 68

- **Hydraulic system**
  - Rando HDV 66, 68

- **Hydraulic and hydrostatic system**
  - Clarity Synthetic Hydraulic Oil AW 46, 68

- **Hydraulic system**
  - Clarity Synthetic Hydraulic Oil AW 32, 46

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  - Rando HDV 66, 68

- **Hydraulic system**
  - Hydra 32, 46

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  - Hydra 32, 46

- **Hydraulic system**
  - Hydra 32, 46

- **Hydraulic system**
  - Hydra 32, 46
Producing an enormous amount of heat, heavy working diesel engines in agricultural vehicles and equipment require good cooling system protection and maintenance.

Delo® coolants help deliver high performance and value.

Keeping your engines operating efficiently requires a high performing, extended life coolant – plus a good coolant maintenance programme. Delo XLC Antifreeze/Coolant has a proven track record for high performance.

Delo XLC delivers optimum engine performance and simplifies the way cooling systems are maintained. Our patented corrosion inhibitors help maximise hardware parts performance and heat transfer over the life of your engine. That’s protection that has stood the test of time through countless hours of performance.

Compared to conventional coolants, Delo XLC products can help minimise operation costs and maximise your engine life.

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Delo XLC Antifreeze/Coolant

- Concentrate, Premixed 50/50, Premixed 40/60
- Extended life antifreeze/coolants
  - Formulated for long, low maintenance service life
  - Offers 8 years or 15,000 hours in off-highway use
  - Promotes reliability and corrosion protection
  - Contributes to reliable hard water stability
  - Aids high temperature corrosion protection

Delo XLC PG Antifreeze/Coolant Concentrate

- Extended life Propylene Glycol antifreeze/coolant

Delo XLI Corrosion Inhibitor Concentrate

- Extended life corrosion inhibitor

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Delo XLC Antifreeze/Coolant Concentrate, Premixed 50/50, Premixed 40/60

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Delo XLC PG Antifreeze/Coolant Concentrate

Extended life Propylene Glycol antifreeze/coolant

---

Delo XLI Corrosion Inhibitor Concentrate

Extended life corrosion inhibitor

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Texaco 1000 THF

- Multi-functional tractor hydraulic fluid
  - Helps protect against scuffing and wear
  - Formulated for quiet and efficient operation
  - Designed to reduce inventories and costs
  - Offers resistance to varnish and sludge
  - Provides protection against rust and corrosion

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Super Universal Tractor Oil Extra

- SAE 10W-30, 10W-40
- Multi-purpose Super Tractor Oil Universal (STOU) lubricants
  - Formulated for Super Tractor Oil Universal (STOU) service
  - Assists smooth, quiet operation
  - Aids critical low temperature start-up protection
  - Helps prevent in-service oil thickening
  - Promotes protection in vulnerable bearings

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Protecting transmissions, hydraulics and differentials is critical to achieving total agricultural equipment reliability.

To keep your agricultural equipment operating at high efficiency takes premium products to help ensure ongoing protection. Texaco® universal tractor oils and hydraulic fluids provide long-term performance versus low tier tractor hydraulic fluids.

Texaco 1000 THF and Super Universal Tractor Oil Extra are engineered for long life, oxidation resistance and wear performance to protect critical components. They are recommended for use over a wide range of OEM specifications including John Deere, Case New Holland, International Harvester, Kubota, White Farm Equipment and others.

Texaco universal tractor oils and hydraulic fluids offer wide temperature range coverage, wear control, seal compatibility, oxidation stability and stay in-grade viscosity performance.

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Delo XLC Antifreeze/Coolant

Concentrate, Premixed 50/50, Premixed 40/60

Extended life antifreeze/coolants
- Formulated for long, low maintenance service life
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Delo XLC PG Antifreeze/Coolant Concentrate

Extended life Propylene Glycol antifreeze/coolant

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Delo XLI Corrosion Inhibitor Concentrate

Extended life corrosion inhibitor

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Super Universal Tractor Oil Extra

- SAE 10W-30, 10W-40
- Multi-purpose Super Tractor Oil Universal (STOU) lubricants
  - Formulated for Super Tractor Oil Universal (STOU) service
  - Assists smooth, quiet operation
  - Aids critical low temperature start-up protection
  - Helps prevent in-service oil thickening
  - Promotes protection in vulnerable bearings

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COOLANTS TO PROTECT ALL TYPES OF COOLING SYSTEMS

PREMIUM UNIVERSAL TRACTOR OILS PROVIDE PROTECTION IN AGRICULTURAL EQUIPMENT
For differential gears in agricultural operation, the wide range of Delo® gear oils provide wear protection and extended-drain performance for equipment durability and maintenance value.

Delo’s range of automotive gear oils are formulated with special anti-wear compounds to protect gears and bearings of axle compartments from various modes of failure, while maintaining full-metal and seal compatibility. They are designed to provide the lubrication performance that you need.

For differential gears in agricultural operation, the wide range of Delo® gear oils provide wear protection and extended-drain performance for equipment durability and maintenance value.

Delo’s range of automotive gear oils are formulated with special anti-wear compounds to protect gears and bearings of axle compartments from various modes of failure, while maintaining full-metal and seal compatibility. They are designed to provide the lubrication performance that you need.

Texaco® has a complete family of hydraulic oils that can help minimise costs and could create a material improvement in productivity.

<table>
<thead>
<tr>
<th>Clarity Synthetic Hydraulic Oil AW 32, 46, 68</th>
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<tbody>
<tr>
<td>Ashless premium performance high productivity synthetic hydraulic fluids</td>
</tr>
<tr>
<td>Ultra high performance wear and oxidation protection</td>
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<tr>
<td>Rust and corrosion resistance</td>
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<tr>
<td>Hydrolytic stability, rapid water separation, foam inhibition and filterability</td>
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<tr>
<td>Very low acute aquatic toxicity</td>
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<thead>
<tr>
<th>Rando HEES 46</th>
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<tbody>
<tr>
<td>Biodegradable, high premium performance ester based hydraulic oil, Ecolabel approved</td>
</tr>
<tr>
<td>Wide service temperature window</td>
</tr>
<tr>
<td>Ecolabel ‘Euro Margerite’ compliant</td>
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<tr>
<td>Meets Swedish Standard SS 15 54 34</td>
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<thead>
<tr>
<th>Clarity Hydraulic Oil AW 32, 46, 68</th>
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<tbody>
<tr>
<td>Ashless high performance long life hydraulic oils</td>
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<tr>
<th>Rando Ashless 8401</th>
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<tr>
<td>Zinc-free multigrade ashless hydraulic fluid</td>
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<table>
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<tr>
<th>Rando HD 32, 46, 68</th>
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<tbody>
<tr>
<td>Zinc-based multigrade synthetic hydraulic oils</td>
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<tr>
<th>Rando HD LVZ 32, 46, 68</th>
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<tbody>
<tr>
<td>Heavy duty zinc-based multi-viscosity anti-wear hydraulic oils</td>
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<tr>
<th>Rando HDZ 15, 22, 32, 46, 68</th>
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<tr>
<td>Multi-viscosity anti-wear hydraulic fluid</td>
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<thead>
<tr>
<th>Delo Gear TDL SAE 80W-90, 80W-140</th>
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<tbody>
<tr>
<td>Total Driveline lubricants</td>
</tr>
<tr>
<td>For use in synchronised manual transmissions and final drives</td>
</tr>
<tr>
<td>Longer drain intervals</td>
</tr>
<tr>
<td>Extreme pressure and wear protection</td>
</tr>
<tr>
<td>Oil thickening, varnish and deposit resistance</td>
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<thead>
<tr>
<th>Delo Syn-TDL SAE 75W-90</th>
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<tbody>
<tr>
<td>Volvo 97312 approved Total Driveline lubricant</td>
</tr>
<tr>
<td>Suitable for many synchronised manual transmissions and final drives</td>
</tr>
<tr>
<td>Long-drain capability</td>
</tr>
<tr>
<td>Offers extended service capabilities</td>
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<tr>
<td>Provides reliable EP protection and wear resistance</td>
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<tr>
<td>Offers rapid oil circulation during cold start-up</td>
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<tr>
<th>Geartex LS SAE 85W-90</th>
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<tbody>
<tr>
<td>Automotive gear lubricants formulated for use in limited slip differentials and API GL-5 applications</td>
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</table>

By using premium hydraulic fluids, productivity and fuel efficiency can be improved relative to traditional hydraulic oils, as shown here. These improvements have been measured in side-by-side testing versus standard types of hydraulic oil. Results show up to a 6.2% increase in productivity (material moved per hour) and as much as a 4.5% increase in fuel efficiency.
To help your agricultural equipment go further, it’s important that every part operates smoothly. Our Texaco® premium grease products are formulated to provide high performance and long-life protection, across a range of operating conditions.

Marchini Ag achieves 10,000+ hours of engine and cooling system life using Delo® 400 and Delo XLC Antifreeze/Coolant

The Marchini family has deep roots in the agricultural heartland of California’s Central Valley. Since Fiorindo Marchini arrived in this country from Lucca, Italy a century ago, the family has grown everything from tomatoes to almonds, and even holds the heritage of introducing radicchio to American salad bowls.

Equipment ploughing the company’s fields includes a 300 brake horsepower (bhp) John Deere 8520T tractor that has been in operation for over nine years, accumulating more than 10,000 hours of service. Marchini was interested in how its equipment was being protected and agreed to conduct a teardown of the tractor to inspect its critical components.

Delo Starplex EP 2
- Multi-purpose lithium complex grease
- High thermal resistance
- Aids long-term wear, corrosion and oxidation protection
- Mechanically stable
- Helps protect against dust, dirt and water ingress

Delo Grease MM EP 2
- Extreme pressure multi-purpose lithium grease

Texclad 2
- Calcium grease containing Molybdenum Disulphide (MoS₂) and Graphite

Texclad AL EP 00/00, EP 0, EP 1, EP 2, HV 0
- Aluminium complex greases for high pressure load protection

Molytels EP 2
- Multi-purpose heavy duty EP lithium grease containing Molybdenum Disulphide (MoS₂)

Marfak 00, 1
- Sodium greases designed to provide inherent rust protection

Clarity Synthetic EA Grease
- Biodegradable anhydrous calcium grease for use in bearings in wet and corrosive environments

Piston
- In very good condition with minimal deposits allowing for effective ring sealing.

Piston liner exterior
- No liner pitting or silicated deposits showing – indicating strong cavitation protection and heat transfer capability.

Main bearings
- In very good condition with minimal abrasions and no visible wear areas.

Water pump
- Very clean with no cavitation or erosive wear, showing the dependable protection provided by Delo XLC.

Richard Marchini
President
Marchini Ag
BEST-IN-CLASS TOOLS AND SERVICES FOR AGRICULTURE

Chevron reliability
The RBL™ Programme is our commitment of business support and reliability – Chevron’s lubrication expertise combined with superior products and a tailored service programme work together to help your business.

Best in Class assessments
Through our RBL Programme, Chevron lubrication specialists who understand agricultural equipment can conduct an assessment of your current lubrication programme to help identify areas for improved performance compared to industry-best peers.

LubeWatch® used oil analysis
Chevron’s premier programme incorporates standardised lubricant sampling and unique online tools to help ensure optimised equipment drain intervals and performance checks to ensure long machinery life.

Coolant maintenance kit
This kit helps ensure long life coolant system protection. It provides easy-to-use tools to monitor optimal coolant life along with incorporating helpful coolant knowledge information.

To find out more about how our products and services can assist you, contact your Texaco® Representative, your Authorised Texaco Distributor or visit texacodelo.com
Protection from bumper-to-bumper. That’s the plus that comes with Delo®.

At Chevron you could say R&D is in our DNA. We are constantly striving to improve the way our Delo family of products protect and perform. We stand with confidence behind our lubrication products with a bold bumper-to-bumper warranty you won’t find from most manufacturers.

The products featured are shortlisted. There is a full suite of Texaco® products that can tailor to customers’ needs. Not all products featured are available in your market. Check with your local Texaco sales representative to find out more. Always check OEM requirements when making changes and utilise used oil analysis for extended oil drain intervals.