United Capital Trading

STANLUBES · TRUCK · PLANT



STANLUBES PRODUCT CATALOGUE

AUTOMOTIVE & INDUSTRIAL GREASES

GREASES

KINGDOM OF SAUDI ARABIA

United Capital Trading (UCT) · www.uctrading.sa

WELCOME

Greases for chassis, wheels, plant and open gears

United Capital Trading (UCT)

UCT supplies fleets, workshops and parts dealers across the Kingdom of Saudi Arabia from its warehouse in Dammam's First Industrial City.

Choose the right grease

Start with the selection guide on page 3, which compares thickener, consistency and drop point for every grease. Each product then has its own page with the full Stanlubes data sheet: description, benefits, applications, specifications and typical properties.

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Selection guide 03
All 13 greases and lubricants compared at a glance

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READING THE PRODUCT PAGES

NLGI grade

Grease consistency: the higher the number, the firmer the grease.

Penetration

Worked penetration in 0.1 mm (ASTM D217): the lower the figure, the firmer the grease.

Typical values

Properties are typical results from Stanlubes data sheets, not guaranteed specifications.

Brand: Stanlubes greases and lubricants

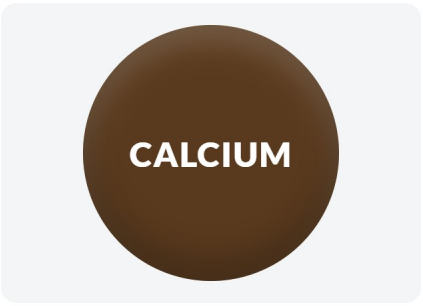
CHOOSE BY APPLICATION

Thirteen greases and lubricants, from chassis points to kiln gears

Thickener, consistency and drop point at a glance. Drop point is the temperature at which the grease turns liquid in the standard test; choose one well above the bearing's running temperature.

Product	Thickener	NLGI	Drop pt °C	Typical use
AUTOMOTIVE				
Chassis Grease	Calcium	Pen. 290–320	90	Chassis, suspension, steering; open gears
Wheel Bearing Grease	Sodium	Pen. 250–280	170	Wheel bearings kept away from water
MP Grease 2 & 3	Lithium	2, 3	185	General automotive lubrication
Moly Grease 3	Lithium + MoS_2	3	185	Shock-loaded automotive and industrial
Graphite Grease 3	Lithium + graphite	3	185	Automotive and industrial
INDUSTRIAL AND HEAVY DUTY				
Lithium EP 1 & 2	Lithium, EP	1, 2	185	Truck wheels; ball and roller bearings
Lithium EP 3	Lithium, EP	3	190	Truck wheels; heavily loaded bearings
Lithium Complex	Lithium complex	3	250	Heavy truck wheel bearings; city buses
Aluminium Complex 2 & 3	Aluminium complex	2, 3	270	Mining, cement, paper, steel, marine
Calcium Sulfonate Complex	Ca sulfonate complex	2, 3	330	Wet and humid service; fleet and plant
SM Super	Aluminium complex	00	—	Sugar-mill journal bearings
CG 10 HMF-2500	Al complex + graphite	0–00	180	Open gears: kilns, mills, crushers
Wire Rope Lubricant	Bitumen-based	—	84	Wire ropes in marine and salty air

STANLUBES CHASSIS GREASE (Calcium-base chassis grease)



Stanlubes Chassis Grease is a premium quality calcium base grease, specially developed for the lubrication of automotive chassis parts. It possesses a strong affinity for metal surfaces with extremely good stay-put properties and adequate water resistance. Thus, the applied lubricant film remains on the metal surface even under continuous shock loads and vibrations.

PERFORMANCE BENEFITS

- Provides excellent resistance to water wash-out and displacement under shock loads
- Provides excellent protection against wear by preventing metal-to-metal contact
- Performs at high-temperature and low-temperature conditions
- Provides a protective coating to exposed parts of equipment during temporary storage

APPLICATIONS

Stanlubes Chassis Grease performs as an effective heavy-duty chassis grease, with high load-carrying ability. It is suitable for all chassis parts, including the suspension and steering systems of automobiles. It can also be recommended for open and semi-enclosed gearing and chain drives of farm equipment.

TYPICAL PROPERTIES

Characteristic	Chassis Grease
Appearance	Smooth and homogeneous
Colour	Brown to dark brown
Soap type	Calcium
Penetration at 25 °C, worked 60×	290–320
Drop point, °C	90
Copper corrosion at 75 °C	1A
Base oil viscosity at 40 °C, cSt	90
Water, %, max	1
Sulphated ash, % wt, max	5

STANLUBES WHEEL BEARING GREASE (Sodium-soap grease, short fibre)



Stanlubes Grease WB is a premium quality sodium soap grease with short fibres and good structural stability. It is specially formulated to give long service life to the anti-friction bearings of light and heavy vehicles.

PERFORMANCE BENEFITS

- Maintains structural stability in wheel-bearing applications, even under the most strenuous operation of automotive vehicles
- Effectively withstands excessive churning and provides long, trouble-free service
- Has appropriate pumpability for easy application by grease guns and other manual or power-operated dispensing equipment
- Ensures excellent protection to the lubricated parts

APPLICATIONS

Stanlubes Wheel Bearing Grease is recommended for trouble-free lubrication and protection of wheel bearings and various other automotive components that are not exposed to moisture. Being a soda soap grease, it is susceptible to water wash-out and is therefore not suitable for water pump bearing lubrication.

SPECIFICATIONS

Meets IS 10647:1983 (reaffirmed 1993).

TYPICAL PROPERTIES

Characteristic	Wheel Bearing Grease
Structure	Short fibres
Colour	Greenish brown
Soap type	Sodium
Penetration at 25 °C, worked 60×	250–280
Drop point, °C	170
Heat stability at 100 °C, 30 h, % oil separation	Not stated
Base oil viscosity at 100 °C, cSt	15.5 – 2-.5 †
Copper corrosion at 100 °C, 24 h	1A
Wheel bearing test, leakage, g	5
Slump test	Passes
Roll stability test, % change after rolling 4 h, max	10

† Shown as printed in the Stanlubes data sheet; UCT is confirming the correct value with Stanlubes.

STANLUBES MULTIPURPOSE GREASE 2 & 3 (Lithium-soap grease)

NLGI 2 · 3

Stanlubes Multipurpose Grease NLGI 2 and NLGI 3 are premium quality multipurpose automotive lithium soap based greases, recommended for all classes of service in automotive lubrication.

PERFORMANCE BENEFITS

- High drop point
- Good thermal stability
- Good mechanical and shear stability
- High degree of resistance to oxidation
- Good water wash-out resistance
- High protection against rusting and corrosion

SPECIFICATIONS

Meets IS 12203:1999 (reaffirmed 2004), Grade 1 and Grade 2 type greases.

TYPICAL PROPERTIES

Characteristic	NLGI grade 2	NLGI grade 3
Appearance	Smooth and homogeneous	Smooth and homogeneous
Worked penetration, 60 strokes, range	265–280	220–250
Worked penetration, 100,000 strokes	+20 of 60×	+20 of 60×
Dropping point, °C, min	185	185
Water wash-out, % wt, max	8	5
Oxidation stability, drop in pressure, psi	7	7
Heat stability at 100 °C for 30 h, % wt oil separated, max	5	5
Mechanical stability, % change after 16 h	10	10
Emcor rust test, rating	0,0	0,0
Wheel bearing leakage test	Passes	Passes

STANLUBES MOLY GREASE 3 (Lithium grease with MoS_2)



Stanlubes 3 Moly Grease NLGI 3 is a premium quality multipurpose automotive and industrial lithium soap based grease containing molybdenum disulphide for better extreme-pressure characteristics. It is recommended for all classes of service in automotive and industrial lubrication where extreme shock-load conditions prevail.

PERFORMANCE BENEFITS

- High drop point
- Good thermal stability
- Good mechanical and shear stability
- High degree of resistance to oxidation
- Good water wash-out resistance
- High protection against rusting and corrosion

SPECIFICATIONS

Meets IS 12203:1999 (reaffirmed 2004), Grade 2 type grease.

TYPICAL PROPERTIES

Characteristic	NLGI grade 3
Appearance	Smooth and homogeneous
Worked penetration, 60 strokes, range	220–250
Worked penetration, 100,000 strokes	+20 of 60×
Dropping point, °C, min	185
Water wash-out, % wt, max	5
Oxidation stability, drop in pressure, psi	7
Heat stability at 100 °C for 30 h, % wt oil separated, max	5
Mechanical stability, % change after 16 h	10
Emcor rust test, rating	0,0
Wheel bearing leakage test	Passes
Four-ball weld load, kg	280

STANLUBES GRAPHITE GREASE 3 (Lithium grease with graphite)



Stanlubes Multipurpose Grease NLGI 3 containing graphite is a premium quality multipurpose automotive lithium soap based grease, recommended for all classes of service in automotive and industrial lubrication.

PERFORMANCE BENEFITS

- High drop point
- Good thermal stability
- Good mechanical and shear stability
- High degree of resistance to oxidation
- Good water wash-out resistance
- High protection against rusting and corrosion

SPECIFICATIONS

Meets IS 12203:1999 (reaffirmed 2004), Grade 2 type grease.

TYPICAL PROPERTIES

Characteristic	NLGI grade 3
Appearance	Smooth and homogeneous
Worked penetration, 60 strokes, range	220–250
Worked penetration, 100,000 strokes	+20 of 60×
Dropping point, °C, min	185
Water wash-out, % wt, max	5
Oxidation stability, drop in pressure, psi	7
Heat stability at 100 °C for 30 h, % wt oil separated, max	5
Mechanical stability, % change after 16 h	10
Emcor rust test, rating	0,0
Wheel bearing leakage test	Passes
Four-ball weld load, kg	280

STANLUBES LITHIUM EP 1 & EP 2 (Extreme-pressure lithium grease)



A premium quality lithium soap based grease with high load-carrying properties, suitable for lubrication of automotive commercial-vehicle wheels and various types of mechanical equipment. It is a superior multipurpose grease meeting the requirements of various bearing manufacturers, with very good water-resistant and corrosion-resistant properties and excellent oxidation and mechanical stability.

APPLICATIONS

With additional shear stability and high load-carrying capacity, this grease is recommended where extreme-pressure lubrication is required. It is also suitable for ball and roller bearings requiring an NLGI 1 or 2 grade grease with extreme-pressure properties.

SPECIFICATIONS

Meets IS 7623:1993 Grade 1 and Grade 2 type.

TYPICAL PROPERTIES

Characteristic	EP 1	EP 2
Appearance	Smooth and uniform	Smooth and uniform
Colour	Amber	Amber
Drop point, °C	185	185
Worked penetration, 60×	310–340	265–295
Worked penetration, 100,000×	+30 of 60×	+25 of 60×
Copper corrosion at 100 °C	1A	1A
Base oil viscosity at 100 °C, cSt	14–18	14–18
Heat stability at 100 °C, 30 h, % loss	5	4
Resistance to water wash-out at 80 °C	8	6
Roll stability, % change after 2 h rolling at RT	8	6
Roll stability, % change after 16 h rolling at 50 °C	10	15
Oxidation stability at 100 °C, drop in pressure, psi	7	7
Emcor rust test, rating	0,0	0,0
Wheel bearing leakage test, %, max	5	5
Four-ball weld load, kg	250	250
Four-ball wear scar dia, mm	0.45	0.45
Timken OK load, lb	45	45

STANLUBES LITHIUM EP 3 (Extreme-pressure lithium grease)



A premium quality lithium soap based grease with high load-carrying properties, suitable for lubrication of automotive commercial-vehicle wheels and various types of mechanical equipment. It is a superior multipurpose grease meeting the requirements of various bearing manufacturers, with very good water-resistant and corrosion-resistant properties and excellent oxidation and mechanical stability.

APPLICATIONS

With additional shear stability and high load-carrying capacity, this grease is recommended where extreme-pressure lubrication is required. It is also suitable for ball and roller bearings requiring an NLGI 3 grade grease with extreme-pressure properties.

SPECIFICATIONS

Meets IS 7623:1993 Grade EP 3 (Grade 3 type). Also meets the special requirements of OEMs Tata Motors, Eicher Motors and other vehicle manufacturers.

TYPICAL PROPERTIES

Characteristic	Result
Appearance	Smooth and homogeneous
Colour	Red
Drop point, °C	190
Worked penetration at 25 °C, 60×	220–250
Worked penetration, 100,000×	+25 of 60×
Copper corrosion at 100 °C	1A
Base oil viscosity at 100 °C, cSt	14–18
Heat stability at 100 °C, 30 h, % loss	2
Resistance to water wash-out at 80 °C	4
Roll stability, % change after 2 h rolling at RT	5
Roll stability, % change after 16 h rolling at 50 °C	10
Oxidation stability at 100 °C, drop in pressure, psi	7
Emcor rust test, rating	0,0
Oil separation during storage	Nil
Wheel bearing leakage test, %, max	5
Four-ball weld load, kg	250
Four-ball wear scar dia, mm	0.45
Timken OK load, lb	45

STANLUBES LITHIUM COMPLEX GREASE (Heavy-duty wheel-bearing grease)



Stanlubes Lithium Complex Grease is a premium quality automotive wheel-bearing grease developed to meet the requirements of heavy commercial vehicles under high-load and shock-load conditions. It has outstanding oxidation and mechanical stability, water resistance and rust protection. Its exceptionally high dropping point gives excellent resistance to leakage, dripping and throw-off at elevated operating temperatures, and it has exceptional extreme-pressure and rust-preventive properties. Recommended for all heavily loaded commercial vehicles.

APPLICATIONS

Ideally suited to all heavy commercial vehicles with exceptional load-carrying capacity, where road conditions are bad, and to heavily loaded trucks, buses and containers. It handles shock loads and the frequent braking of city buses. It also meets the NLGI GC-LB classification. Its exceptional performance has been established in extensive field trials.

SPECIFICATIONS

Exceeds IS 14847:2000. Meets NLGI GC-LB.

TYPICAL PROPERTIES

Characteristic	Test result	Test method
NLGI grade	NLGI 3	NLGI
Appearance	Red	Visual
Thickener	Lithium complex	–
Base oil	Mineral oil	–
Viscosity at 100 °C, cSt	22–24	ASTM D 445
Viscosity index, min	97	ASTM D 2270
Consistency at 25 °C, worked 60×	235	ASTM D 217
Consistency at 25 °C, worked 100,000×	255	ASTM D 217
Copper strip corrosion at 100 °C, 24 h	1A	ASTM D 4048
Drop point, °C	250	ASTM D 2265
Heat stability at 100 °C, 30 h, loss %	1.40	ASTM D 6184
Water wash-out at 80 °C, % loss wt	2.5	ASTM D 1264
Oxidation stability at 100 °C, 100 h, drop in pressure, psi	5	ASTM D 942
Shell four-ball weld load, kg	315	ASTM D 2596
Wear scar dia, mm	0.50	ASTM D 2266
Timken OK load, lb	50	ASTM D 2509
Emcor rust test, rating	0,0	ASTM D 6138

STANLUBES ALUMINIUM COMPLEX GREASE 2 & 3 (High-temperature industrial grease)



To overcome the disadvantages of lithium soap and lithium complex greases, aluminium complex grease is the best choice. It has a high drop point, good thermal and mechanical stability, water resistance, better anti-wear and extreme-pressure properties, low-temperature pumpability and better wheel-bearing performance than conventional lithium, lithium complex and calcium base greases. Aluminium complex grease also has very good reversibility.

PERFORMANCE BENEFITS

- Good low- and high-temperature pumpability
- Ability to restructure after excursions above its melting point (reversibility)
- Long service life
- Non-toxic, USDA "H2" rating
- Operating temperature range −25 °C to 180 °C

APPLICATIONS

Aluminium complex grease can be used in mining, both underground and surface, for bearings supporting conveyor belts, and in industries such as cement, paper, textiles and marine. It can be used on roll-neck bearings and to lubricate the bearings of hot-slab continuous casters in steel mills, even in the presence of water sprays, to prevent wear and rusting.

TYPICAL PROPERTIES

Characteristic	NLGI 2	NLGI 3	Test method
Appearance	Smooth and uniform	Smooth and uniform	Visual
Colour	Light brown	Light brown	Visual
Consistency, NLGI grade	NLGI 2	NLGI 3	NLGI
Consistency at 25 °C	270	235	ASTM D 217
Worked 60×	268	233	ASTM D 217
Worked 100,000×	286	250	ASTM D 217
Copper corrosion at 100 °C, 24 h	1A	1A	ASTM D 4048
Drop point, °C	270	270	ASTM D 2265
Water wash-out at 80 °C, % loss wt	4.0	3.0	ASTM D 1264
Oxidation stability, drop in pressure, psi	7	7	ASTM D 942
Emcor rust test	0,0	0,0	ASTM D 6138
Four-ball weld load, kg	280	280	ASTM D 2596

STANLUBES CALCIUM SULFONATE COMPLEX GREASE (NLGI 2 & 3)

NLGI 2 · 3

Calcium sulfonate complex grease is a new technology with excellent water and corrosion resistance and inherent excellent load-carrying capacity.

PERFORMANCE BENEFITS

- Outstanding performance in lubricating and safeguarding equipment
- Protects at high temperatures and in humid, wet areas where corrosion, extreme-pressure and anti-wear performance are required
- Synthetic soap combined with high-viscosity paraffinic base oils gives exceptional shear stability with excellent anti-wear and EP performance
- Extends bearing and seal life and reduces grease consumption

APPLICATIONS

All automotive fleet universal joints, ball joints, chassis applications, wheel bearings and axles; conveyors, pumps, filters, forging presses, ball mills, fifth wheels and crusher bearings; construction, agricultural, marine, offshore and off-road equipment; mining, metalworking and paper mill applications. Excellent performance in wheel bearings where high humidity prevails. A multi-application heavy-duty grease. Operating temperature range: 250C to 3000C †.

TYPICAL PROPERTIES

Characteristic	NLGI 2	NLGI 3	Test method
NLGI grade	NLGI 2	NLGI 3	NLGI
Appearance	Smooth and uniform	Smooth and uniform	Visual
Penetration, unworked	275	237	ASTM D 217
Worked 60×	272	235	ASTM D 217
Worked 100,000×	286	250	ASTM D 217
Base oil viscosity at 100 °C, cSt	24	24	ASTM D 445
Drop point, °C	330	330	ASTM D 2265
Oil separation at 100 °C, 30 h	1.60	1.20	ASTM D 6184
Copper corrosion at 100 °C, 24 h	1A	1A	ASTM D 4048
Oxidation stability at 100 °C, drop in	6 psi	6 psi	ASTM D 942
Emcor rust test, distilled water, rating	0,0	0,0	ASTM D 6138
Emcor rust test, synthetic sea water, rating	0,0	0,0	ASTM D 6138
Water content, % wt	Nil	Nil	ASTM D 566
EP test: wear scar dia, mm	0.42	0.42	ASTM D 2266
EP test: four-ball weld load, kg	600	600	ASTM D 2596
EP test: Timken OK load, lb	55	55	ASTM D 2509

† Shown as printed in the Stanlubes data sheet; UCT is confirming the correct value with Stanlubes.

STANLUBES SM SUPER (Journal-bearing grease for sugar mills)



A customised lubricant for highly loaded journal bearings. It ensures high operational reliability of heavily loaded, slow-moving journal bearings under severe operating conditions.

PERFORMANCE BENEFITS

- Operating temperature range 0 °C to 200 °C
- Excellent adherence on the bearing surface
- Very high base-oil viscosity for excellent hydrodynamic and boundary lubrication in highly humid conditions
- Excellent anti-wear, extreme-pressure and mechanical/shear stability even in highly loaded conditions
- Excellent corrosion resistance for ferrous and non-ferrous metals
- No hardening of the lubricating film, even with extended exposure and ageing of the lubricant in use
- Very good pumpability and flowability for smooth flow of lubricant
- Does not contain bitumen or asphaltenes
- Does not contain toxic heavy metals or solvents that are hazardous to people or the environment
- Contains a non-hazardous solid additive and a special additive system for longer bearing life and lower consumption

TYPICAL PROPERTIES

Characteristic	Test result	Test method
NLGI consistency	00	NLGI
Colour	Dark grey	Visual
Soap type	Aluminium complex	–
Worked penetration, 60×	400–430	ASTM D 217
Base oil type	Mineral / synthetic oil	–
Base oil viscosity at 40 °C, cSt	2,500	ASTM D 445
Base oil viscosity at 100 °C, cSt	125	ASTM D 445
Additive types	Solid lubricant and anti-wear	–
Copper corrosion at 100 °C, 24 h	No corrosion	ASTM D 4048
EP test: four-ball OK load, kg	800	ASTM D 2596
EP test: Timken load, lb	55	ASTM D 2509

STANLUBES CG 10 HMF-2500 (Open-gear lubricant for cement plants)



A highly viscous, sprayable adhesive lubricant for open gear drives, free from heavy metals and chlorine. Stanlubes Grease CG 10 HMF-2500 is based on a specially selected blend of high-viscosity synthetic base fluid and mineral oil thickened with aluminium complex, and is fortified with the finest colloidal graphite and selected adhesion additives for exceptional performance.

PERFORMANCE BENEFITS

- Excellent EP and anti-wear properties
- High rust and corrosion protection
- Highly water-resistant
- Superior adhesion and excellent retention of the lubricating film
- Working temperature range +5 °C to +145 °C

APPLICATIONS

Especially suited to shock loads in heavy-duty applications because of its high base-oil viscosity and the resulting good cushioning effect. The high content of solid lubricants keeps the lubricating film stable even beyond the normal temperature range. It serves as an operating lubricant for open gear drives with extreme load peaks, especially with pre-damaged tooth flanks. Stanlubes Grease CG 10 HMF-1000 † is used on the gear-rim drives of tube mills, rotary kilns, dryers and crushers. It is also suitable for chains and heavily loaded sliding guides in rough operating conditions, for example in mining and cement plants.

TYPICAL PROPERTIES

Characteristic	Typical result	Test method
Colour	Black	Visual
NLGI grade	0–00	ASTM D 217
Base oil	Mixture of synthetic and mineral oil	–
Thickener	Aluminium complex	–
Solid lubricant	Graphite	ASTM D 128
Base oil viscosity at 40 °C, cSt	2,500	ASTM D 445
Drop point, °C	180	ASTM D 665 †
Four-ball weld load, kg	620	ASTM D 2596
Timken OK load, lb	50	ASTM D 2509
Wear scar dia at 75 °C, mm	0.50	ASTM D 2266
Temperature range, °C	+5 / +145	–

† Shown as printed in the Stanlubes data sheet; UCT is confirming the correct value with Stanlubes.

STANLUBES WIRE ROPE LUBRICANT (Bitumen-based rope dressing)



Stanlubes Wire Rope Lubricant is a premium quality proprietary-technology product, formulated for the severe salty atmosphere of the sea. It has unique elasticity, a high drop/melting point and salt-water protection. Special polymeric additives provide elasticity with a high drop/melting point, and special wetting, penetrating and lubricating additives are included. It adheres very well and resists peeling from strands and ropes, giving anti-rust and anti-corrosion protection even in severe salty climates. A high-lubricity additive system lubricates the strands to prevent fatigue and wear.

PERFORMANCE BENEFITS

- Bitumen-based product
- High wetting and penetrating properties
- Excellent anti-rust and anti-corrosion properties against salty atmospheres
- Very good lubricity
- Good anti-peeling characteristics
- Excellent adhesion on wire ropes
- High softening and dropping points

TYPICAL PROPERTIES

Characteristic	Typical test result
Appearance	Black
Flash point, °C	>250
Softening point, °C	70
Drop point, °C	84
Breaking point, °C	−30
Penetration (needle), 1/10 mm at 25 °C	20–25
Content of water-soluble corrosive acids	Free from water-soluble corrosive acids
Processing temperature, °C	110–130
Humidity cabinet test at 48 °C, days pass	60 days
Salt spray test, hours pass	750 h
Four-ball weld load, kg	350 kg

HOW TO ORDER

Four steps to the right product

1. **Choose the grease**
   Use the selection guide on page 3, or tell us the equipment, load, temperature and whether it runs wet.

2. **Check the consistency**
   Confirm the NLGI grade the equipment maker specifies; some greases come in more than one grade.

3. **Give the quantity**
   Tell us the pack size and quantity you need, and the delivery location.

4. **Confirm and order**
   UCT confirms availability, pack size and price before the order is placed.

DATA SHEETS

Product and safety data sheets for every Stanlubes grease are available from UCT on request.

PACK SIZES

Available pack sizes for each grease are confirmed by UCT when you enquire. Properties in this brochure are typical values, not specifications.

SEND YOUR ENQUIRY

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OE numbers are for reference only and do not imply the part is made by or approved by the vehicle manufacturer. All trademarks and brand names belong to their owners.

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GREASES

Stanlubes automotive and industrial greases and lubricants

Product data from the Stanlubes product data sheets; typical properties are not specifications. Always read the label and safety data sheet before use.