



THE UNIL RANGE

Engine oils

- ◆ Synthetic and mineral oils for any engine: from light petrol up to heavy diesel
- ◆ Two-stroke engine oil

Transmission oils

- ◆ Mineral and synthetic
- ◆ Multigrade, API GL4 and GL5
- ◆ A.T.F. oils

Hydraulic liquids

- ◆ Hydraulic oils filtered at 3 micron
- ◆ Zinc-free and zinc-based hydraulic oils
- ◆ Non-flammable hydraulic liquids

Specialities for the industrial sector

- ◆ Compressor oil
- ◆ Compressed air lubricant
- ◆ General lubricants
- ◆ Transformer oil
- ◆ Gear oil
- ◆ Thermal oil
- ◆ White oils

Sprays

- ◆ Silicone
- ◆ Gear and sprocket
- ◆ Anti-corrosion
- ◆ Tap oil
- ◆ Brake cleaner
- ◆ Penetrating oil
- ◆ White grease
- ◆ Food-grade
- ◆ PTFE

Winter products

- ◆ Anti-freeze
- ◆ Coolants
- ◆ Windshield washer fluid

Metal processing liquids

- ◆ Cooling and cutting oils for ferrous and non-ferrous metals
- ◆ Abrasives
- ◆ Vapourisable products
- ◆ Micro-spraying
- ◆ Way oils

Food-grade lubricants

- ◆ Lubricants for the food industry (USDA H1/NSF)

Greases

- ◆ Bearing grease
- ◆ Multipurpose grease
- ◆ Grease containing PTFE, graphite and MoS₂
- ◆ Biodegradable grease
- ◆ Grease for high temperatures
- ◆ Specialities

High-quality range for motorbikes

- ◆ Oils for engines, transmissions, forks and chains

Equipment

- ◆ Oil tanks
- ◆ Grease pumps
- ◆ Skimmers
- ◆ Refractometers
- ◆ Filtration equipment
- ◆ Dosing pumps
- ◆ Hose reels
- ◆ Drip trays
- ◆ Oil drums
- ◆ Degreasing tables

Horticulture and forestry

- ◆ Chainsaw oils
- ◆ Biodegradable oil and grease
- ◆ Two-stroke oils

Cleaning products

- ◆ Degreasers
- ◆ Hand soap
- ◆ Absorbent granules

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ISO 9001 - ISO 14001
Certified



LUBRICANTS FOR COMPRESSORS

Info

Are you unsure about the type of lubricant you need for your machinery? Contact our technical department, they will gladly help you choose the correct product.

Help Line +32 (0)2 365 02 00 or by email to info@unil.com



PRODUCT	VICOSITY ISO	BASE OIL	APPLICATIONS	SPECIFICATIONS AND STANDARDS
ANDEROL 555	100	Synthetic ester	<ul style="list-style-type: none"> Lubricant with a long lifecycle for cylinders and sumps of process/gas compressors with piston motion and vacuum pumps. 	Wide temperature range • Reduced oil usage • No varnish, lacquer or other deposits • Very good air removal and resistance against foam formation • Compatible with most gases • No negative impact on seals • DIN 51506 VDL • ISO 6743-3L-DVC
COMPRESSOR FGXL	32 • 46 • 68 • 100	Synthetic	<ul style="list-style-type: none"> Lubricant for all types of air compressors and vacuum pumps in the food industry. 	Long oil change interval • High thermal stability • Reduced varnish and lacquer deposit • NSF / USDA H1
COMPRESSOR VRS	32 • 46 • 100	Synthetic	<ul style="list-style-type: none"> Synthetic lubricant for screw compressors, good resistance against heavy loads (i.e. high pressure, high/low temperature, etc.). Can also be used as a cleaning additive for hydraulic systems (cleaning gum deposits and varnish). 	Fast release of enclosed air and water separation • High resistance against oxidation • No pollution of the exhaust valves at high temperatures (above 140°C) • Oil change intervals of up to 10,000 hours (supported by a timely lab analysis) • ISO 6743 DAG-DAH-DAJ • DIN 51506 VDL
COMPRESSOR VRH	46	Semi-synthetic	<ul style="list-style-type: none"> Ideal for air compressors, blade compressors and screw compressors. Excellent resistance against oxidation which results in a longer lifecycle of the oil and longer oil change intervals. 	Very high thermal stability • Prevents pollution of the exhaust valves at high temperatures • The specific additives limit wear and increase the lifecycle of the components • ISO 6743 DAG-DAH-DAJ
ANDEROL 3057 M	55	Synthetic	<ul style="list-style-type: none"> Synthetic lubricant for screw compressors. Especially suitable for use in train and tram brake systems. 	Ideal for use in humid environments (no loss of quality of the lubricant) • Perfect resistance against oxidation resulting in reduced gum deposits. This enables longer oil change intervals • Wide temperature range of -20 to 205°C • Recognised by “Knorr Bremse” and “Sab Wabco” • ISO 6743 –3L-DAJ • DIN 51506 VDL
COMPRESSOR VRD	46	Mineral	<ul style="list-style-type: none"> Mineral-based oil with dispersing characteristics, especially selected for the lubrication of screw and vane compressors. 	The dispersing characteristics prevent dust particles and oxidation products sticking together • Good water separation capacity • Oil change intervals of up to 6,000 operating hours (if supported by timely lab analysis) • ISO 6743 DAG-DAH
COMPRESSOR P	68 • 100	Mineral	<ul style="list-style-type: none"> Mineral-based oil for the lubrication of piston compressors for pressurised air and vacuum pumps. 	Prevents the formation of carbon deposits on the pistons, valves and in the pressures air lines • Good resistance against oxidation • High flashpoint • Good resistance against wear and corrosion • DIN 51506 VBL-VCL-VDL
SUPER VACUÛM M	100	Mineral	<ul style="list-style-type: none"> Oil designed for vacuum pumps, especially formulated for a fast and even oil distribution, and a thorough sealing of blade, rotor and cylinder walls. 	Strengthened oil film for minimum friction and wear • Good water separation capacity • High viscosity index
SUPER VACUÛM SL	100	Synthetic	<ul style="list-style-type: none"> Synthetic lubricant for vacuum pumps providing an excellent performance with regard to oxidation resistance and detergence, due to its adapted formula. 	Extremely stable at high temperatures • Does not leave a sticky residue in the pump • Longer oil change intervals