

Product Range

Rivolta®

Lubricants, cleaners and corrosion protection systems for a great variety of application areas



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01

Introduction & Philosophy

We make quality accessible!

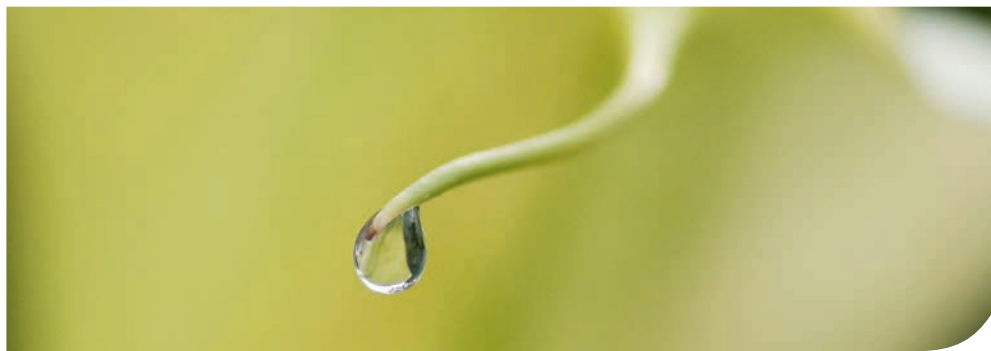
Product quality combined with professional technical support.

For more than 40 years Bremer & Leguil has been well-known for its special lubricants, cleaners, corrosion protection agents and maintenance products. With a wide product range we are nearly up to all requirements which result from technical tasks in the fields of industry, energy supply and in many other areas.

Beyond this our service in situ is one more characteristic of the Bremer & Leguil GmbH. Besides our head office in Duisburg we are equipped with a strong specialist team of sales representatives and we are present all over Germany in more than 40 cities. Thus we guarantee that we are regionally available for

the customer and are able to support him competently. Altogether more than 17,000 customers already trust in the excellent quality of our products. In the future we will also continue to rely on the trusting relationship with our customers and will continually optimize it.





Philosophy

The confidence of our customers is important to us.

Bremer & Leguil thinks and acts customer-orientedly. Therefore the well-being of our customer and his contentedness are our highest priority! We are doing everything to satisfy the customer needs with individual solutions.

To fulfil the customer needs constantly the new and further development of our product range is of great importance to us. With knowledge and tradition we steadily work on research and development and thus enlarge the specific product properties. With innovation and service we set standards. With our products we stand for

safety concerning maintenance tasks as well as in production processes. While doing so it is always our ambition to use only ingredients which are no danger to the user and the environment.

We set new standards for quality.



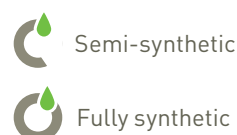
02

Lubricants



General lubrication

Lubrication of single parts of machines is an important part of the production process. Lubricants are mediators between the friction partners. They separate, protect, preserve, avoid wear, transfer heat and expel wear particles. On the following pages we offer to you a review of our extensive product range of application-specific fully and semi-synthetic lubricants.



Hydraulics











S.B.H. 11 Ecofriendly high-performance hydraulic oil		Extremely biodegradable, not hazardous to water, wide temperature range, ISO VG 22	
S.B.H. 23 High-performance hydraulic oil		Extremely biodegradable, not hazardous to water, wide temperature range, ISO VG 46	
S.K.M. 17 High-performance lubricating oil		Lubricating oil for chains and ropes, roller and plain bearings, hydraulics, oxidation-stable, extremely biodegradable, ISO VG 22	
S.K.M. 41 High-performance cycle oil		Cycle oil for chains, roller and plain bearings, hydraulics, oxidation-stable, extremely biodegradable, ISO VG 68	

Compressor oils













S.K.V. 1 High-performance compressor oil		High-temperature stable compressor lubricant with low evaporation propensity, for the application in screw-in plunger compressors, ISO VG 46	
S.K.V. 2 High-performance compressor oil		High-temperature stable compressor lubricant, low evaporation propensity, for the application in reciprocating piston compressors, ISO VG 100	

Gear lubrication





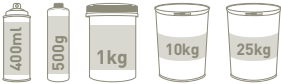



S.K.M. 17 High-performance lubricating oil		Lubricating oil for chains and ropes, roller and plain bearings, hydraulics, oxidation-stable, extremely biodegradable, ISO VG 22	
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S.K.M. 41 High-performance cycle oil		Cycle oil for chains, roller and plain bearings, hydraulics, extremely biodegradable, ISO VG 68	
S.K.M. 46 High-performance cycle oil		Cycle oil for chains, roller and plain bearings, hydraulics, extremely biodegradable, ISO VG 100	
S.K.M. 56 High-performance cycle oil		Cycle oil for chains, gears, roller and plain bearings, hydraulics, extremely biodegradable, ISO VG 150	
S.K.M. 121 High-performance cycle oil		Cycle oil for gears, roller and plain bearings, extremely biodegradable, ISO VG 220	
S.K.M. 171 High-performance cycle oil		Special cycle oil for high requirements, for gears, roller and plain bearings, extremely biodegradable, ISO VG 460	

Chain and rope lubrication

S.K.D. 16 Inside bearing lubricant for chains		High performance lubricant with cleaning effect for chains and ropes	
S.K.D. 55 High-temperature high-load adhesive lubricant		For highly loaded chains, for the processing by central lubricating systems, e.g. for escalators, railway vehicles	
S.K.D. 170 Adhesive chain lubricant		Universal, adhesive chain lubricant and external lubricant for ropes	
S.K.D. 240 High-temperature chain oil		For the application in hot areas for long-term temperatures up to +240 °C	
S.K.D. 2000 Adhesive chain lubricant		For the lubrication and conservation of highly loaded chains and ropes	
S.K.D. 3000 Extremely adhesive chain lubricant		Extremely adhesive lubricant for chains and ropes for the outer section and for extreme requirements	

Roller and plain bearing lubrication







S.K.D. 3400 Highest pressure adhesive lubricant		High-pressure semi-synthetic grease for highest pressure conditions, e.g. gears, gear wheels, roller and plain bearings	
S.K.D. 3501 High-speed grease		For the lubrication of roller bearings at very high revolutions and at low temperatures	
S.K.D. 3602 High-pressure high-performance grease		Free of solids, for the application in highly loaded roller and plain bearings	
S.K.D. 3800 Biodegradable switch lubricant		Ecofriendly fluid grease	







S.K.D. 3802 Ecological multi-purpose lubricant		Extremely biodegradable grease of the NLGI class 2	
S.K.D. 3817 Ecofriendly lubricant		Extremely biodegradable grease of the NLGI class 1	
S.K.D. 4002 High-temperature high-performance grease		For the application in thermally highly loaded roller and plain bearings, extremely biodegradable, wide temperature-range, NLGI class 2	
S.K.D. 5001/5002 Highest temperature greases		Fluorine oil basis, highest thermal and excellent media resistance. Grease for the lubrication of roller and plain bearings, guidings and plastics	
Maintenance and service			
S.K.D. 16 Inside bearing lubricant for chains		Inside bearing lubricant with cleaning effect for chains and ropes	
S.K.D. 3602 High-pressure high-performance grease		Free of solids, for the application in roller and plain bearings in high-pressure loaded systems	
S.K.D. 4002 High-temperature high-performance grease		For the application in thermally highly loaded roller and plain bearings, e.g. electric motors and fan bearings	
S.K.D. 5001/5002 Highest temperature greases		Highest temperature greases on a fluorine oil basis with highest thermal and excellent media resistance	
T.R.S. Plus Synthetic penetrating fluid		Multifunctional creep and fine oil to release and get going seized mechanical parts	

Lubrication in environmentally sensitive areas

For an application in ecologically sensitive areas the lawmaker requires special lubricants so that the protection of the environment can be guaranteed. We offer customized and quickly biodegradable products for an unrestricted application in these sensitive areas.

Hydraulics

S.B.H. 11 Ecofriendly high-performance hydraulic oil		Extremely biodegradable, not hazardous to water, wide temperature-range, ISO VG 22	
S.B.H. 23 Ecofriendly high-performance hydraulic oil		Extremely biodegradable, not hazardous to water, wide temperature-range, ISO VG 46	
S.K.M. 17 High-performance lubricating oil		Lubricating oil for chains and ropes, roller and plain bearings, hydraulics, oxidation-stable, extremely biodegradable, ISO VG 22	

S.K.M. 41 High-performance cycle oil		Cycle oil for chains, roller and plain bearings, hydraulics, oxidation-stable, extremely biodegradable, ISO VG 68	
Gear lubrication			
S.K.M. 17 High-performance lubricating oil	   	Lubricating oil for chains and ropes, roller and plain bearings, hydraulics, oxidation-stable, extremely biodegradable, ISO VG 22	
S.K.M. 41 High-performance cycle oil		Cycle oil for chains, roller and plain bearings, hydraulics, extremely biodegradable, ISO VG 68	
S.K.M. 46 High-performance cycle oil	 	Cycle oil for chains, roller and plain bearings, hydraulics, extremely biodegradable, ISO VG 100	
S.K.M. 56 High-performance cycle oil	   	Cycle oil for chains, gears, roller and plain bearings, hydraulics, extremely biodegradable, ISO VG 150	
S.K.M. 121 High-performance cycle oil	   	Tried and tested, applicable as: cycle oil for gears, roller and plain bearings, extremely biodegradable, ISO VG 220	
S.K.M. 171 High-performance cycle oil	  	Special cycle oil for high requirements, for gears, roller and plain bearings, extremely biodegradable, ISO VG 460	
Chain and rope lubrication			
S.K.M. 17 High-performance lubricating oil	   	Lubricating oil for chains and ropes, roller and plain bearings, hydraulics, oxidation-stable, extremely biodegradable, ISO VG 22	
S.K.M. 41 High-performance cycle oil		Cycle oil for chains, roller and plain bearings, hydraulics, extremely biodegradable, ISO VG 68	
S.K.M. 56 High-performance cycle oil	   	Cycle oil for chains, gears, roller and plain bearings, hydraulics, extremely biodegradable, ISO VG 150	
S.K.M. 3010 Water-resistant biodegradable adhesive lubricant		High-performance adhesive lubricant for the outside lubrication of chains/ropes in ecologically sensitive areas	
Roller and plain bearing lubrication			
S.K.D. 3802 Ecological multi-purpose lubricant	  	Extremely biodegradable grease of the NLGI class 2	
S.K.D. 3817 Ecofriendly lubricant	   	Extremely biodegradable grease of the NLGI class 1	
Switch lubrication			
S.K.D. 3800 Biodegradable switch lubricant	 	Ecofriendly fluid grease, especially developed for the application at switches, rail systems	

03

Cleaners



Electric cleaning

To clean and maintain electric and electronic installations and machines in wet procedures you need special products. From a single spray can to user-friendly safety cleaning systems we can offer you products which can be used at installations and machines which operate under voltage or have been switched off.

Cleaning for voltage applications

S.L.X. 500
Safety cleaner



Suitable for all electrical voltage-carrying installations and devices (e.g. electrical switch cabinets, distributions etc.)

S.L.X. 1000
Special safety cleaner



For electronics and mechanics. For a cleaning of highly sensitive electrical facilities, applications and devices while current carrying

Cleaning for applications free of voltage

O.C.X.
Oxide remover



For a safe removal of oxide and sulphide layers or oil that became resin, grease residues as well as metal abrasions on electrical contacts of all kind

S.L.X. Rapid
Universal rapid cleaner



Cleaner for electric and electronic components. The universal cleaner for the food, feed and pharmaceutical industry

S.L.X. Super
Electro-safety cleaner



Safety cleaner for all electrical installations, devices and motors etc.

S.L.X. Top
High-performance electro-cleaner



High-performance cleaner for electrical devices and components (e.g. switchgear assemblies, welding transformers and generators)

W.S.X.
Moisture-protector



The excellently preventive protection for all electric and electronic components






Surface cleaning

Depending on the type of contamination, the component, which has to be cleaned and the required automatic or manual cleaning procedure special cleaners are necessary for the economical cleaning. In coordination with the specific application case we can offer to you high-purity and extremely efficient hydrocarbon-based or water-miscible cleaning products.

Cleaning in hydrocarbon-based systems

M.T.T. Cleaning cloth Industrial cleaning cloth		For the cleaning of electrical cables and other components with oily and greasy soilings or graphite layers
M.T.X. Safety cleaner		Safety cleaner and degreaser for the whole workshop area
M.T.X. 60 Special cleaner		Highly efficient special cleaner with fast evaporation
M.T.X. 60 forte Intensive cleaner		Intensive cleaner with special cleaning intensifiers and fast evaporation
M.T.X. 100 Special cleaner		For the cleaning of oily and greasy soilings on machine parts
M.T.X. 160 Workshop safety cleaner		Safety cleaner with a temporary corrosion protection component
M.T.X. Non Voc forte Non Voc-Intensive cleaner		The ecofriendly high-performance cleaner for specific tenacious contaminations. Is not subject to the 31. BImSchV. (Voc-decree)

Water-based cleaning

B.F.C. A1-Foam cleaner		Universal, biodegradable active foam for the cleaning and degreasing of water-resistant surfaces
B.N.L. 848 Low-foaming neutral cleaner		High-performance neutral cleaner for the cleaning of sensitive materials. Suitable for automatic-spray-washing-machines
B.R.X. 501 Industry multi-purpose cleaner		Strong cleaning concentrate for tenacious contaminations, also suitable for the cleaning of floors
B.R.X. 611 Water-based degreasing concentrate		Low-foaming, highly active degreasing concentrate. Suitable for automatic-spray-washing-machines
B.R.X. 624 Water-based high-performance cleaner		Foam free, powerful high-performance cleaner to remove tenacious contaminations. Suitable for automatic-spray-washing-machines



B.R.X. 637 Water-based high-performance cleaner		Low-foaming high-performance cleaner for persistent oily and greasy soilings, etc. Suitable for automatic-spray-washing-machines
B.R.X. 648 Water-based high-performance cleaner		Special cleaner for the painting and printing industry, ready for use
B.R.X. 659 Industrial power-cleaner		Surface-protecting, low-foaming power-cleaner with special product-formula. Suitable for aluminium parts
B.S.E. Safety rust remover		Cleaning concentrate for the removal of rust, lime and scale deposits
B.W.R. 210 Water-based cleaning concentrate		Universally applicable cleaning concentrate, also for the food, feed and pharmaceutical industry
B.W.R. 210 phosphatfrei Low-foaming degreasing concentrate		Material-protecting, especially for the application in moved cleaning systems and for chloride sensitive stainless steel parts

Cleaning for special applications

A.C.S. Acetone spray		For the rapid and thorough cleaning of shiny steel- and metal components, removal of sealings
A.C.S. 3 Highly effective rapid evaporating cleaner		Extremely effective rapid dissolving effect towards oily, greasy and resinous dirt from metallic surfaces
S.F.R. Special mould-cleaner		For the cleaning of moulds and tools on injection moulding machines
S.K.E. Special adhesive remover		Dissolves adhesive residues from metallic surfaces
S.R.K. Special-cleaner-concentrate		Extremely effective - for the primary treatment of metallic components against e.g. hardened oil and grease layers
S.N.C. 101 Mould cleaner and glue remover		Excellent dissolving power towards plastic residues on metallic surfaces
S.N.C. 202 Glue and polymer remover		For the removal of tenacious plastic and polymer residues

04

Corrosion protection



Oily corrosion protection

Oily corrosion protection agents are used for the temporary surface conservation. The products, which form a thin film, can be applied economically, fast and easily. It is equally easy to remove our corrosion protection products without any residues, e.g. by using our products of the M.T.X.-line.

K.S.P. Temporary corrosion protection		Low-viscosity corrosion protection oil for a universal application	
K.S.P. 130 Corrosion protection oil		Corrosion protection oil with excellent demulsifying properties	
K.S.P. 204 Corrosion protection oil		Corrosion protection oil for an efficient, temporary long-term conservation	

Waxy corrosion protection

The use of waxy corrosion protection agents is necessary when machines or components are to be long-term protected, e.g. for the long-term conservation / decommissioning conservation, intermediate / final conservation, for the outdoor storage, overseas transport and against humidity / exposure to condensate water, or for different climate zones.

K.S.P. 305 Corrosion protection		Waxy, colourless and silicone-free corrosion protection spray, especially for injection moulds and tools	
K.S.P. 312 Corrosion protection wax spray		The rapidly effective temporary long-term corrosion-protection in spray cans	
K.S.P. 317 Corrosion protection wax		Very economical corrosion protection wax with allround application possibilities	
K.S.P. 325 Long-term corrosion protection		Long-term corrosion protection for more difficult storage- and transport conditions, e.g. sea freight	

05









Maintenance



Maintenance

Maintenance and service guarantee that the service life of your installations is extended. Your operating processes go on without hindrance and unnecessary costs are avoided. To realize this we offer an extensive product range.

A.C.S. Acetone spray		The extremely efficient acetone spray for the fast and thorough cleaning of steel- and metal surfaces	
A.C.S. 3 Highly effective rapid evaporating cleaner		Rapid evaporating cleaner spray for metallic surfaces with rapid dissolving effect towards oily, greasy and resinous dirt	
B.W.R. 210 Water-based cleaning concentrate		The universally applicable cleaning concentrate with high cleaning power	
G.W.F. Anti-seize agent and lubricant		Assembly paste for the separation of metallic friction partners (thermally highly loaded connections, stainless steel screw connections etc.)	
S.I.L. Silicone spray		Multifunctional silicone spray	
S.K.S. 40 High-performance universal cutting-oil		Cutting-oil for the machining of metals	
S.K.S. 48 Special cutting-oil		The high-performance special cutting oil for most difficult machining operations	

T.F.L. 10 Multifunctional oil with PTFE		Fine oil with a partly solid lubricant for the lubrication and maintenance of metal and plastic surfaces	
T.F.L. 90 Lubricating oil-additive		To optimize oils which are exposed to an increased load	
T.R.S. Plus Synthetic penetrating fluid		Multifunctional creep and fine oil to release and get going seized mechanical parts	
W.A.P. High-performance paste		The extremely water-resistant high-performance grease paste with metal oxidic ceramic solids	
W.S.X. Moisture-protector		The excellently preventive protection for all electric and electronic components	



06

NSF-listed



For the lubrication and cleaning of production plants in the food, feed and pharmaceutical industry the use of special products is absolutely necessary, because a contact cannot always be avoided. The following products are classified by the American NSF International according to their type of application. You can find exact information concerning these classes on www.nsf.org. Lubricants with an NSF-classification are food-compatible, so that they are not classified harmful if an incidental extraordinary contact with the food occurs.

All our NSF-listed Rivolta and CASSIDA*-Products consist of fully synthetic raw materials.

Cleaning

Bremer & Leguil offers an extensive range of products, which are specialized on the removal of most different contaminations in systems on an aqueous basis as well as in hydrocarbon-based systems.

Water-based cleaners






NSF-Class

B.F.C. A1-Foam cleaner		Universal, biodegradable active foam for the cleaning and degreasing of water-resistant surfaces	A1
B.R.X. 501 Industry multi-purpose cleaner		Strong cleaning concentrate for tenacious contaminations, especially suitable for the cleaning of floors	A4
B.R.X. 611 Water-based degreasing concentrate		Highly active, low-foaming, degreasing concentrate, especially suitable for the use in moved cleaning-systems	A1
B.W.R. 210 Water-based cleaning concentrate		Universal cleaning-concentrate with high cleaning power. To dissolve / remove contaminations from surfaces of all kind	A1

Hydrocarbon-based cleaners

M.T.X. 60 Special cleaner		Highly efficient special cleaner with rapid evaporation	K1
M.T.X. 100 Special cleaner		Special cleaner with intensive cleaning power for the cleaning of oily and greasy soilings on machine parts	K1
S.L.X. 500 Special safety-cleaner		High-quality safety cleaner for the cleaning of all electrical voltage-carrying installations and devices	K2


*You can find products of the brand CASSIDA in a separate brochure

S.L.X. 1000 Special safety-cleaner		Cleaner for difficult cleaning tasks in electronics and mechanics. For the voltage-cleaning	K2
S.L.X. Rapid Universal rapid cleaner		Cleaning of electric and electronic components. Universal cleaner for the food, pharmaceutical and feed industry	K1
S.L.X. Super Electro-safety cleaner		Safety cleaner for electric installations, devices and motors such as e.g. generators, rectifiers and transformers	K2
S.L.X. Top High-performance electro-cleaner		Electro-cleaner with high cleaning power	K2
S.N.C. 101 Mould cleaner and glue remover		Excellent dissolving power towards plastic residues on metallic surfaces	A1

















Lubrication

In the field of lubrication different products are available for you depending on the application. From gears, bearings, hydraulics to other areas of lubrication we can offer you an individually optimized product solution in our product range.

NSF-listed greases

F.L.G. 2-0 Special fluid grease		High-performance lubricant especially suitable for the processing in central lubricating systems	H1
F.L.G. 3-1 Fluid grease for gears		High-performance lubricant	H1
F.L.G. 4-2 Lubricant		Universally applicable roller and plain bearing grease	H1
F.L.G. GT-2 Multi-temperature grease		High-performance grease for special requirements in the food area	H1
F.L.G. GT-4 High-load high-temperature lubricant		High-performance grease for special requirements	H1
F.L.G. GT Spray Multi-temperature grease, spray		F.L.G. GT-2 in spray cans	H1
F.L.G. HF-2 Adhesive grease		Special grease with outstanding adhesive property	H1
F.L.G. MD-2 High-performance silicone-grease		High-performance and versatile silicone grease	H1
S.K.D. 5001/5002 Highest temperature greases		Highest temperature greases of the NLGI classes 1 and 2	H1







NSF-listed oils

F.L. 5 Creep and fine oil		Creep and fine oil to release and get going chains, rollers, screw connections and joints	H1
F.L. 12 Lubricating oil		Synthetic oil, ISO VG 5	H1
F.L. 20 Lubricating oil		Synthetic oil, ISO VG 15	H1
F.L. 50 Lubricating oil		Synthetic oil, ISO VG 32	H1
F.L. 75 Lubricating oil		Synthetic oil, ISO VG 46	H1
F.L. 88 N Chain lubricant		Special chain oil, ISO VG 85/460	H1
F.L. 100 Lubricating oil		Synthetic oil, ISO VG 68	H1
F.L. 125 Lubricating oil		Synthetic oil, ISO VG 100	H1
F.L. 170 Lubricating oil		Synthetic oil, ISO VG 150	H1
F.L. 250 Lubricating oil		Synthetic oil, ISO VG 220 (Spray: ISO VG 320)	H1
F.L. 400 Lubricating oil		Synthetic oil, ISO VG 320	H1
F.L. 500 Lubricating oil		Synthetic oil, ISO VG 460	H1
F.L. 1000 Lubricating oil		Adhesive synthetic oil	H1
F.L. 2000 Lubricating oil		Synthetic oil with special adhesive strength for highest requirements	H1
F.L. Comp 50 Compressor oil		Compressor oil, ISO VG 32	H1
F.L. Comp 75 Compressor oil		Compressor oil, ISO VG 46	H1


F.L. Comp 100 Compressor oil		Compressor oil, ISO VG 68	H1
F.L. Comp 125 Compressor oil		Compressor oil, ISO VG 100	H1
F.L. Comp 170 Compressor oil		Compressor oil, ISO VG 150	H1
F.L. HT High-temperature chain lubricant		Thermally stable up to +240 °C	H1
F.L. KM 100 Refrigeration oil		Refrigeration oil for ammonia compressors	H1
F.L. PG 250 Lubricating oil		Special gear oil, ISO VG 220	H1
F.L. PG 500 Lubricating oil		High-performance gear oil, ISO VG 460	H1
F.L. SI Silicone oil		Multifunctional silicone lubricant	H1






Fields of lubrication

Hydraulics

F.L. 12 Lubricating oil		Applicable as hydraulic oil, ISO VG 5	H1
F.L. 20 Lubricating oil		Applicable as hydraulic oil, ISO VG 15	H1
F.L. 50 Lubricating oil		Applicable as hydraulic oil, ISO VG 32	H1
F.L. 75 Lubricating oil		Applicable as hydraulic oil, ISO VG 46	H1
F.L. 100 Lubricating oil		Applicable as hydraulic oil, ISO VG 68	H1
F.L. 125 Lubricating oil		Applicable as hydraulic oil, ISO VG100	H1

Gear lubrication

F.L. 125 Lubricating oil		Applicable as gear oil, ISO VG 100	H1
F.L. 170 Lubricating oil		Applicable as gear oil, ISO VG 150	H1



F.L. 250 Lubricating oil		Applicable as gear oil, ISO VG 220 (Spray: ISO VG 320)	H1
F.L. 400 Lubricating oil		Applicable as gear oil, ISO VG 320	H1
F.L. 500 Lubricating oil		Applicable as gear oil, ISO VG 460	H1
F.L. PG 250 Lubricating oil		Special gear oil, ISO VG 220	H1
F.L. PG 500 Lubricating oil		High-performance gear oil, ISO VG 460	H1

Chain lubrication

Products for the inside bearing lubrication of chains

















F.L. 20 Lubricating oil		Applicable as chain oil, ISO VG 15	H1
F.L. 50 Lubricating oil		Applicable as chain oil, ISO VG 32	H1
F.L. 88 N Chain lubricant		Lubricating chain oil, ISO VG 85/460	H1
F.L. 125 Lubricating oil		Applicable as chain oil, ISO VG 100	H1
F.L. 250 Lubricating oil		Applicable as chain oil, ISO VG 220 (Spray: ISO VG 320)	H1
F.L. HT High-temperature chain lubricant		Chain oil, thermally stable up to +240 °C	H1

Products for the outer lubrication of chains

F.L. 1000 Lubricating oil		Adhesive outside chain lubricant for high chain speeds	H1
F.L. 2000 Lubricating oil		Chain lubricant with special adhesive strength for highest requirements	H1

Roller and plain bearing lubrication

F.L.G. 2-0 Special fluid grease		High-performance lubricant, especially for the processing in central lubrication systems	H1
F.L.G. 3-1 Fluid grease for gears		High-performance lubricant	H1

F.L.G. 4-2 Lubricant		Universally applicable roller and plain bearing grease	H1
F.L.G. GT-2 Multi-temperature grease		High-performance grease for special requirements	H1
F.L.G. GT Spray Multi-temperature grease		F.L.G. GT-2 in spray cans	H1
F.L.G. HF-2 Adhesive grease		Special grease with outstanding adhesive property in roller and plain bearings	H1
S.K.D. 5002 Highest temperature grease		Highest temperature grease on a fluorine oil basis with highest thermal and excellent media resistance	H1
Compressor oils			
F.L. Comp 50 Compressor oil		Compressor oil, ISO VG 32	H1
F.L. Comp 75 Compressor oil		Compressor oil, ISO VG 46	H1
F.L. Comp 100 Compressor oil		Compressor oil, ISO VG 68	H1
F.L. Comp 125 Compressor oil		Compressor oil, ISO VG 100	H1
F.L. Comp 170 Compressor oil		Compressor oil, ISO VG 150	H1
F.L. KM 100 Refrigeration oil		Refrigeration oil for ammonia compressors	H1
Maintenance and service			
F.L.A. High-performance assembly paste		Assembly-paste with a wide temperature-range of -40 °C up to +1.200 °C	H1
F.L. 5 Creep and fine oil		Creep and fine oil to release and get going chains, rollers, screw connections and joints	H1
F.L. SI Silicone oil		Multifunctional silicone oil	H1
F.L. TM Silicone-free allround release agent		High-performance release agent to enable a mould-protecting removal	H1
S.I.L. Silicone spray		Multifunctional silicone spray	H1

The depicted container sizes are our standard containers. Special container sizes are available on request.

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