



Accessories

On the following pages you can find various accessory components that could be very helpful for the installation of our lubrication systems. Depending on whether the lubrication system is to be attached directly to the lubrication point or indirectly installed to dispense via a hose – here you will find the right connectors for easily and correctly installing our lubrication systems.

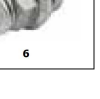
Please note that some connectors are only suitable for specific lubricant dispensers.

Fittings

Art-No.	Reducer						Material	Fig. No.	Figures
SAT1020	Reducer G1/4" x G1/8"	✓	✓	✓	✓	✓	Brass nickel-plated	1	          
SAT1021	Reducer G1/4" x G1/4"	✓	✓	✓	✓	✓	Brass nickel-plated	2	
SAT1022	Reducer G1/4" x M6	✓	✓	✓	✓	✓	Brass nickel-plated	3	
SAT1023	Reducer G1/4" x M8	✓	✓	✓	✓	✓	Brass nickel-plated	4	
SAT1024	Reducer G1/4" x M8x1	✓	✓	✓	✓	✓	Brass nickel-plated	5	
SAT1025	Reducer G1/4" x M10	✓	✓	✓	✓	✓	Brass nickel-plated	6	
SAT1026	Reducer G1/4" x M10x1	✓	✓	✓	✓	✓	Brass nickel-plated	7	
SAT1027	Reducer G1/4" x M12	✓	✓	✓	✓	✓	Brass nickel-plated	8	
SAT1028	Reducer G1/4" x M12x1,5	✓	✓	✓	✓	✓	Brass nickel-plated	9	
SAT1010	Connection nipple G1/4" x G3/8"	✓	✓	✓	✓	✓	Brass nickel-plated	10	
SAT1011	Connection nipple G1/4" x G1/2"	✓	✓	✓	✓	✓	Brass nickel-plated	11	

Art-No.	Extensions Screwed connection						Material	Fig. No.	Figures
SAT1040	Extension 35 mm G1/4" x G1/4"	✓	✓	✓	✓	✓	Brass nickel-plated	1	     
SAT1041	Extension 50 mm G1/4" x G1/4"	✓	✓	✓	✓	✓	Brass nickel-plated	2	
SAT1042	Extension 75 mm G1/4" x G1/4"	✓	✓	✓	✓	✓	Galvanized steel	3	
SAT1043	Extension 115 mm G1/4" x G1/4"	✓	✓	✓	✓	✓	Galvanized steel	4	
SAT1045	Screwed connection 25 mm, incl. 1 nut G1/4"	✓	✓	✓	✓	✓	Brass nickel-plated	5	
SAT1046	Screwed connection 60 mm, incl. 2 nuts G1/4"	✓	✓	✓	✓	✓	Brass nickel-plated	6	

Art-No.	Bent connections & other fittings						Material	Fig. No.	Figures
SAT1001	Bent connection 45° G1/4" x G1/4"	✓	✓	✓	✓	✓	Malleable cast iron, galvanized	1	           
SAT1001E	Bent connection 45° G1/4" x G1/4"	✓	✓	✓	✓	✓	Stainless steel	2	
SAT1002	Bent connection 90° G1/4" x G1/4"	✓	✓	✓	✓	✓	Malleable cast iron, galvanized	3	
SAT1002E	Bent connection 90° G1/4" x G1/4"	✓	✓	✓	✓	✓	Stainless steel	4	
SAT1002MS	Bent connection 90° R1/4" x R1/4"	✓	✓	✓	✓	✓	Brass nickel-plated	5	
SAT1004	Bent connection 90°, rotatable, R1/4"	✓	✓	✓	✓	✓	Brass	6	
SAT3020	Double socket G1/4" x G1/4"	✓	✓	✓	✓	✓	Brass nickel-plated	7	
SAT1093	Double socket G1/4" x G1/4"	✓	✓	✓	✓	✓	Brass nickel-plated	8	
SAT1050	Y-manifold	✓	✓	✓	✓	✓	Brass nickel-plated	9	
SAT2021	Check valve G1/4" / G1/4"	✓	✓	✓	-	-	Brass nickel-plated	10	
SAT3012	Refill-nipple for filling Sololube	-	✓	-	-	-	Brass nickel-plated	11	
GAT3017	Filling adapter for G-LUBE lubricator incl. 11 cm high pressure hose	✓	-	-	-	-	Brass nickel-plated	12	

Art-No. straight	Art-No. angled	Hose connectors (for hose Ø 8 mm)						Material	Fig. No.	Figures
SAT1060	-	Hose adapter R1/4"	✓	✓	✓	-	-	Brass nickel-plated	1	     
SAT1070	SAT7076G-8	Hose adapter R1/8"	✓	✓	✓	-	-	Plastic / brass nickel-plated	2	
SAT7084-8	SAT7084G-8	Hose adapter M6	✓	✓	✓	-	-	Brass nickel-plated	3	
SAT7086-8	SAT7086G-8	Hose adapter M8x1	✓	✓	✓	-	-	Brass nickel-plated	4	
SAT7087-8	SAT7087G-8	Hose adapter M10x1	✓	✓	✓	-	-	Brass nickel-plated	5	
SAT1071	SAT1071G	Hose adapter R1/4"	✓	✓	✓	-	-	Brass nickel-plated	6	
SAT1072	-	Hose adapter R3/8"	✓	✓	✓	-	-	Brass nickel-plated	6	

Hoses

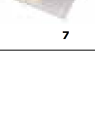
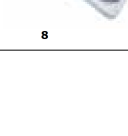
Art-No.	Hoses						Material	Fig. No.	Figures
SAT2000	Hose Ø 8/6 mm, per meter	✓	✓	✓	-	-	PU	1	   
LAT8002	High pressure hose for Lubricus, Ø 6/4 mm, unfilled, per meter	-	-	-	✓	✓	PA12	2	
SAT3017	Hose filling adapter for hose 8 mm	✓	✓	✓	-	-	Brass nickel-plated	3	
LAT3017	Hose filling adapter for hose 6 mm	-	-	-	✓	✓	Brass nickel-plated	4	

We fill all hoses with lubricant on request (acc. to scheme p. 20/21 or individually customized).

Batteries & adapters

Art-No.	Batteries & adapters						Fig. No.	Figures
SOL-BAT	Sololube battery, 6.0 V, suitable for all Sololube models	-	✓	-	-	-	1	     
LAT-BAT-SA	Al battery, 4.5 V for Lubricus LUB-S-B	-	-	-	✓	-	2	
LAT-BAT-SL	Li battery, 4.5 V for Lubricus LUB-S-B	-	-	-	✓	-	3	
LAT-BAT-L	Li high performance battery, 3.0 V for Lubricus LUB-B (Gen. I)	-	-	-	-	✓	4	
LAT-BAT-4	Li high performance battery, 6.0 V for Lubricus LUB-B (Gen. II)	-	-	-	-	✓	5	
SOL-24V-1	Sololube 24 V adapter for external power supply (models: Basic, Xtra60, Xtra150)	-	✓	-	-	-	6	
SOL-24V-2	Sololube 24 V adapter for external power supply (model: Xtra250)	-	✓	-	-	-	6	

Brackets

Art-No.	Brackets						Material	Fig. No.	Figures
SAT2800	Mounting bracket (universally adjustable)	✓	-	✓	-	-	Browned steel	1	       
GAT2800	Mounting bracket for G-LUBE	✓	-	-	-	-	Edelstahl	2	
GAT2010	Holding clamp for G-LUBE lubricator	✓	-	-	-	-	Plastic	2	
GAT2010M	Magnetic holding clamp for G-LUBE lubricator	✓	-	-	-	-	Plastic	3	
SAT1051	Support adapter for G-LUBE G1/4" x G1/4"	✓	-	-	-	-	Steel	4	
SAT1052	Support adapter for G-LUBE G1/4" x G1/4"	✓	-	-	-	-	Stainless steel	5	
SAT8020	Mounting bracket for Sololube lubricator	-	✓	-	-	-	Stainless steel	6	
SAT7800	Mounting bracket for G-LUBE , LUB5 & Sololube lubricator	✓	✓	✓	-	-	Galvanized steel	7	

Brackets for Lubricus systems may be found on page 26.

Lubricus accessories



Lubricus accessories

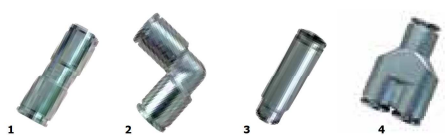
Art-No.	Hose fittings straight & angled for hose Ø 6 mm			Material	Fig. No.	Figures
LAT7097	Hose adapter M5	✓	✓	Brass nickel-plated	1	       
LAT7084	Hose adapter M6	✓	✓	Brass nickel-plated	2	
LAT7085	Hose adapter M6 x 0,75	✓	✓	Brass nickel-plated	3	
LAT7089	Hose adapter M8	✓	✓	Brass nickel-plated	4	
LAT7086	Hose adapter M8 x 1	✓	✓	Brass nickel-plated	5	
LAT7087	Hose adapter M10 x 1	✓	✓	Brass nickel-plated	6	
LAT7076	Hose adapter G1/8"	✓	✓	Brass nickel-plated	7	
LAT7079	Hose adapter G1/4"	✓	✓	Brass nickel-plated	8	
LAT7097G	Hose adapter M5 angled	✓	✓	Brass nickel-plated	9	       
LAT7084G	Hose adapter M6 angled	✓	✓	Brass nickel-plated	10	
LAT7085G	Hose adapter M6 x 0,75 angled	✓	✓	Brass nickel-plated	11	
LAT7089G	Hose adapter M8 angled	✓	✓	Brass nickel-plated	12	
LAT7086G	Hose adapter M8 x 1 angled	✓	✓	Brass nickel-plated	13	
LAT7087G	Hose adapter M10 x 1 angled	✓	✓	Brass nickel-plated	14	
LAT7076G	Hose adapter G1/8" angled	✓	✓	Brass nickel-plated	15	
LAT7079G	Hose adapter G1/4" angled	✓	✓	Brass nickel-plated	16	

The Lubricus delivers the lubricant to the lubrication point with an operating pressure of up to 70 bar (1015 psi). Accordingly, all connecting parts must also meet these requirements and are designed for pressures of up to 100 bar (1450 psi).

**only
for LUBRICUS**



Hose connectors

Art-No.	Hose connectors			Material	Fig. No.	Figures
LAT7100	Hose connectors 6 mm to 6 mm straight	✓	✓	Brass nickel-plated	1	
LAT7100G	Hose connectors 6 mm to 6 mm angled	✓	✓	Brass nickel-plated	2	
LAT7101	Hose connectors 6 mm to 8 mm straight	✓	✓	Brass nickel-plated	3	
LAT 1050-6	Y-Hose connectors 6 mm to 6 mm	✓	✓	Brass nickel-plated	4	

Other fittings

Art.no.	Other fittings			Material	Figures
LAT1099	Thread adapter M16x1,5 x G1/4"	✓	-	Stainless steel	

Brackets

Art.no.	Brackets			Material	Fig. No.	Figures
LAT8801	Mounting bracket for Lubricus lubricator	-	✓	Coated zinc	1	
LAT8802	Mounting bracket for Lubricus S lubricator	✓	-	Stainless steel	2	
LAT8803	Mounting bracket for Lubricus S lubricator	✓	-	Stainless steel	3	
LAT8804	Mounting bracket for Lubricus S + progressive distributor	✓	-	Stainless steel	4	

Splitter & connection cables

Splitter for Lubricus

Splitters portion the lubricant quantity evenly across the outlets and are suitable for oils and greases up to NLGI grade 2. Splitters only work when used with the Lubricus lubrication system piston pumps. The amount of lubricant yielded by the Lubricus lubrication system can be split into two, three or four parts and then transported to the lubrication point.



Art-No. for grease	Art-No. for oil >ISO VG100	Art-No. for oil <ISO VG100	Splitter (divider) for grease OR oil			Material	Fig. No.	Figures
LAT-Split-2	LAT-Split-20	LAT-Split-20-S	Splitter 1:2	✓	✓	Aluminium	1	
LAT-Split-3	LAT-Split-30	LAT-Split-30-S	Splitter 1:3	✓	✓	Aluminium	2	
LAT-Split-4	LAT-Split-40	LAT-Split-40-S	Splitter 1:4	✓	✓	Aluminium	3	

Progressive distributor for Lubricus

The progressive distributors for the Lubricus lubrication system have a variable modular design. Lubricant is "forcibly" progressively distributed via a follow-up piston. In this way, the amount of lubricant yielded by the Lubricus lubrication system can be split equally. Progressive distributors can be used for oils and greases up to NLGI grade 2.



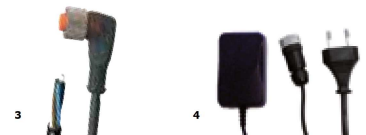
Progressive distributor for grease and oil							Material	Figures
Art-No.								
LAT-PRV-2 2 outlets	LAT-PRV-3 3 outlets	LAT-PRV-4 4 outlets	LAT-PRV-5 5 outlets		✓	✓	Galvanized steel	
LAT-PRV-6 6 outlets	LAT-PRV-7 7 outlets	LAT-PRV-8 8 outlets	LAT-PRV-9 9 outlets	LAT-PRV-10 10 outlets	✓	✓	Galvanized steel	

All progressive distributors are also offered as part of a set (see page 34).

Connection cables for Lubricus

Connection cables are available in various lengths for the Lubricus lubrication system M12x1 connectors (4-pin, A-coded). The connection cable with LED angled connectors is particularly popular, as its LEDs also provide visual information about the device's operating status. Perhaps you need a special length? **Contact us!**



Art-No.	Connection cables for Lubricus			Fig. No.	Figures
LAT-WI-0-5	Connection cable, M12x1, open end, 5 m	✓	✓	1	
LAT-WI-0-10	Connection cable, M12x1, open end, 10 m	✓	✓		
LAT-WI-8-5	Connection cable, M12x1/M8x1, 5 m, (Connection Lubricus Type C with Lubricus Controller)	-	✓	2	
LAT-WI-8-10	Connection cable, M12x1/M8x1, 10 m, (Connection Lubricus Type C with Lubricus Controller)	-	✓		
LAT-WI-ST-LED-5	Connection cable, M12x1, open end, 5 m with LED angled socket	✓	✓	3	
LAT-WI-ST-LED-10	Connection cable, M12x1, open end, 10 m with LED angled socket	✓	✓		
LAT 8080	Power supply/Transformer 230 VAC / 24 VDC incl. M12x1 connector	✓	✓	4	



Brushes, rolls

Brushes

Brushes

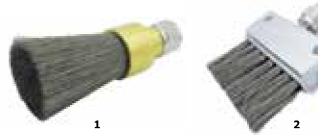
Thanks to the broad range of brush accessories, the lubrication dispensers can be ideally and professionally installed on the corresponding chain applications with round or square brushes. Exact dosage and precise feed substantially decrease lubricant consumption.



Square brushes

Top feeding Art.No.	Lateral feeding Art.No.	Square brushes 	Material	Fig. No.	Figures
SAT2038	SAT2038S	Square brushes 25 mm width, length of bristles 20 mm, thread R1/4"	Aluminium/ polyamide	1	
SAT2035	SAT2035S	Square brushes 40 mm width, length of bristles 20 mm, thread R1/4"	Aluminium/ polyamide	2	
SAT2036	SAT2036S	Square brushes 70 mm width, length of bristles 20 mm, thread R1/4"	Aluminium/ polyamide	3	
SAT2037	SAT2037S	Square brushes 100 mm width, length of bristles 20 mm, thread R1/4"	Aluminium/ polyamide	4	

High temperature brushes

Art.No.	Feeding		High temperature brushes 	Material	Abb. Nr.	Figures
	top	lat.				
SAT2034-HT	✓	—	High temperature round brush Ø 25 mm, length of bristles 45 mm, thread G1/4" , up to 300 °C	Brass/ stainless steel	1	
SAT2036-HT	✓	—	High temperature square brush 57 mm width, length of bristles 28 mm, thread G1/4" , up to 300 °C	Stainless steel	2	

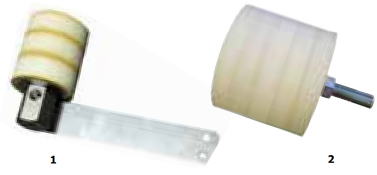
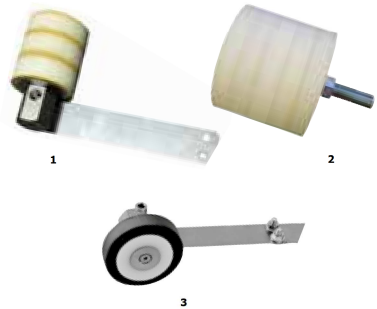
Round brushes

Art.No.	Round brushes 	Material	Fig. No.	Figures
SAT2041	Round brush Ø 25 mm, length of bristles 15 mm, thread R1/4" top	Polyamide	1	
SAT2034	Round brush Ø 25 mm, length of bristles 45 mm, thread R1/4" top	Polyamide	2	

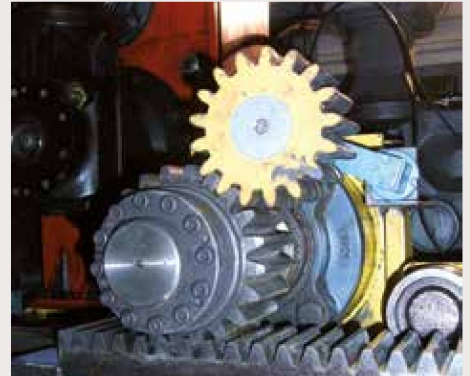
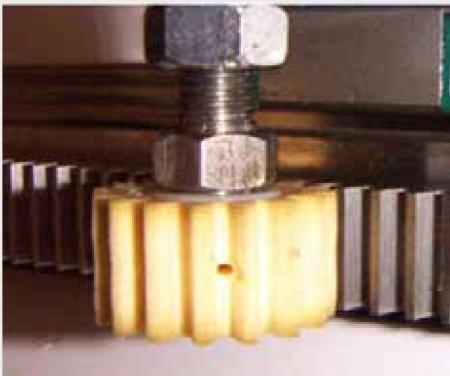
Lubricating rolls

For many applications, such as special chains or wheel flange lubrication, it is difficult to find a "one size fits all" solution. For cases such as these we offer lubricating rolls made from various materials that come in different widths and diameters. Special sizes with straight or angled axles are also possible – **simply contact us!**



Art.No.	Lubricating rolls	Fig. No.	Figures
LAT-RO-30-45-FG	PU-lubricating roll, angled axle and single spring steel, Ø 30 mm, width 45 mm	1	
LAT-RO-40-30-FG	PU-lubricating roll, angled axle and single spring steel, Ø 40 mm, width 30 mm		
LAT-RO-70-50-A	PU-lubricating roll, straight axle, Ø 70 mm, width 50 mm	2	
LAT-RO-100-100-A	PU-lubricating roll, straight axle, Ø 100 mm, width 100 mm		
LAT-RO-90-20-FFG-S	Plastic lubricating roll for wheel flange, Ø 90 mm, width 20 mm	3	
LAT-RO-60-20-FFG-S	Plastic lubricating roll for wheel flange, Ø 60 mm, width 20 mm		

Applications of accessories



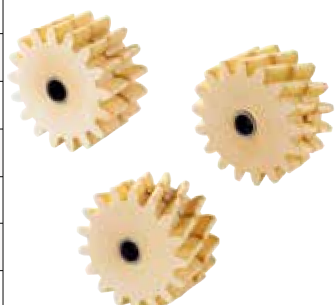
Lubrication gear & chain lubrication pinion

Lubrication gear & axles

Lubrication gear

The lubricant passes through the axle and appropriate holes in the foam material. With just a low contact pressure, the stored lubricant is released again. The PU foam used (open-cell) stores the lubricant and releases it again in very small doses. In this way, over-lubrication is effectively prevented, as is possible wear caused by a lack of lubrication.



Lubrication gear PU-foam, temperature range: -30 °C to +150 °C	Module	Width	Gear tooth system			Figures
			Straight	Sloping right rising	Sloping left rising	
			Art-No.			
Lubrication gearwheel Module 2, without axle	02	20 mm	LAT-SZ-G-2	LAT-SZ-R-2	LAT-SZ-L-2	
Lubrication gearwheel Module 3, without axle	03	30 mm	LAT-SZ-G-3	LAT-SZ-R-3	LAT-SZ-L-3	
Lubrication gearwheel Module 4, without axle	04	40 mm	LAT-SZ-G-4	LAT-SZ-R-4	LAT-SZ-L-4	
Lubrication gearwheel Module 5, without axle	05	50 mm	LAT-SZ-G-5	LAT-SZ-R-5	LAT-SZ-L-5	
Lubrication gearwheel Module 6, without axle	06	60 mm	LAT-SZ-G-6	LAT-SZ-R-6	LAT-SZ-L-6	
Lubrication gearwheel Module 8, without axle	08	80 mm	LAT-SZ-G-8	LAT-SZ-R-8	LAT-SZ-L-8	
Lubrication gearwheel Module 10, without axle	10	100 mm	LAT-SZ-G-10	LAT-SZ-R-10	LAT-SZ-L-10	



Axles

Different fastening axles are available for the lubricating gearwheels. Dependent on the installation or supply of lubricant, right-angled or straight axles can be used. Mounting options for the axles can be found on page 32.

Straight axle Figure	Straight axle				Angled axis Figure	Angled axis			
	Art-No.	Fixing of axle	Thread hollow axle	Width		Art-No.	Fixing of axle	Thread hollow axle	Width
	LAT-A-2	M10	M6	20 mm		LAT-A-2G	M8	M10x1	20 mm
	LAT-A-3	M10	M6	30 mm		LAT-A-3G	M8	M10x1	30 mm
	LAT-A-4	M10	M6	40 mm		LAT-A-4G	M8	M10x1	40 mm
	LAT-A-5	M16	M10x1	50 mm		LAT-A-5G	M8	M10x1	50 mm
	LAT-A-6	M16	M10x1	60 mm		LAT-A-6G	M8	M10x1	60 mm
	LAT-A-8	M16	M10x1	80 mm		LAT-A-8G	M8	M10x1	80 mm
	LAT-A-10	M16	M10x1	100 mm		LAT-A-10G	M8	M10x1	100 mm

Chain lubrication pinion

Besides lubricant brushes, chain lubrication pinions are a very reliable, clean alternative for lubricating chains.

As with the lubricating of gearwheels, the lubricant passes through the axle and corresponding holes into the foam material, the pinion ensures quiet running.



Chain lubrication pinion with straight axle	Fixing of axle	Thread hollow axle	Simplex		Duplex	
			Art-No.	ISO-No.	Art-No.	ISO-No.
Chain lubrication pinion with straight axle, PU-foam, 1/2 x 5/16	M10	M6	LAT-KR-S-08	08 B-1	LAT-KR-D-08	08 B-2
Chain lubrication pinion with straight axle, PU-foam, 5/8 x 3/8	M10	M6	LAT-KR-S-10	10 B-1	LAT-KR-D-10	10 B-2
Chain lubrication pinion with straight axle, PU-foam, 3/4 x 7/16	M10	M6	LAT-KR-S-12	12 B-1	LAT-KR-D-12	12 B-2
Chain lubrication pinion with straight axle, PU-foam, 1 x 17	M10	M6	LAT-KR-S-16	16 B-1	LAT-KR-D-16	16 B-2
Chain lubrication pinion with straight axle, PU-foam, 1 1/4 x 3/4	M16	M10x1	LAT-KR-S-20	20 B-1	LAT-KR-D-20	20 B-2
Chain lubrication pinion with straight axle, PU-foam, 1 1/2 x 1	M16	M10x1	LAT-KR-S-24	24 B-1	LAT-KR-D-24	24 B-2
Chain lubrication pinion with straight axle, PU-foam, 2 x 1 1/4	M16	M10x1	LAT-KR-S-32	32 B-1	LAT-KR-D-32	32 B-2

The open-cell PU foam rollers transfer the lubricant in a point-wise manner to the surfaces of the lugs of roller chains. The mechanical force to drive the rollers is ensured by a low-wear plastic pinion. Chain lubrication pinions are designed for use with oil and at an operating temperature range between -30 °C and +60 °C. Special models suitable for larger temperature ranges are available on request.



Chain lubrication pinion with angled axle	Fixing of axle	Thread hollow axle	Simplex		Duplex	
			Art-No.	ISO-No.	Art-No.	ISO-No.
Chain lubrication pinion with angled axle, PU-foam, 1/2 x 5/16	M8	M10x1	LAT-KR-S-08G	08 B-1	LAT-KR-D-08G	08 B-2
Chain lubrication pinion with angled axle, PU-foam, 5/8 x 3/8	M8	M10x1	LAT-KR-S-10G	10 B-1	LAT-KR-D-10G	10 B-2
Chain lubrication pinion with angled axle, PU-foam, 3/4 x 7/16	M8	M10x1	LAT-KR-S-12G	12 B-1	LAT-KR-D-12G	12 B-2
Chain lubrication pinion with angled axle, PU-foam, 1 x 17	M8	M10x1	LAT-KR-S-16G	16 B-1	LAT-KR-D-16G	16 B-2
Chain lubrication pinion with angled axle, PU-foam, 1 1/4 x 3/4	M8	M10x1	LAT-KR-S-20G	20 B-1	LAT-KR-D-20G	20 B-2
Chain lubrication pinion with angled axle, PU-foam, 1 1/2 x 1	M8	M10x1	LAT-KR-S-24G	24 B-1	LAT-KR-D-24G	24 B-2
Chain lubrication pinion with angled axle, PU-foam, 2 x 1 1/4	M8	M10x1	LAT-KR-S-32G	32 B-1	LAT-KR-D-32G	32 B-2

If you have a special application that is **too complex for lubrication using standard chain lubrication pinions**, you can use a special lubricating roll (see page 29).

Mounting chain lubrication pinion & lubrication gear

Spring steel sheets with chain lubrication pinion

Spring steel sheets allow the chain lubrication pinions to be installed quickly and easily. A light preload ensures the continuous supply of lubricant; a further advantage of this type of installation is that the whole assembly can flexibly yield to fluctuations and vibrations. The spring steel sheet is available in both short and long versions and can be combined with an angled axle.

Delivery condition: unmounted

	Simplex		Duplex		
Chain lubrication pinion with angled axle and spring steel sheet	steel sheet short	steel sheet long	steel sheet short	steel sheet long	Figures
Chain lubrication pinion ½" x 5/16"	✓	✓	✓	✓	
Chain lubrication pinion 5/8" x 3/8"	✓	✓	✓	✓	
Chain lubrication pinion ¾" x 7/16"	✓	✓	✓	✓	
Chain lubrication pinion 1" x 17"	✓	✓	✓	-	
Chain lubrication pinion 1¼" x 3/4"	✓	-	-	-	

Tensioning element

The tensioning element enables the setting of an optimum contact pressure. In addition, the sturdy construction ensures stability and so increases work safety during operation. The tensioning element can only be used with the straight axles (deflection max. 50 mm, clamping force 350 N).

Art-No.	Tensioning element	Material	Figure
LAT-SP-10	Tensioning element for axle M10	Steel	 exemplary illustration
LAT-SP-16	Tensioning element for axle M16	Steel	



Flexible bracket

The flexible, springy bracket is a simple installation option for chain lubrication pinions or lubrication gears. Thanks to the spring built into the joint, the contact pressure can be individually adjusted, and at the same time the bracket can also cushion counter-movements. Depending upon the size of the axle used, the holes in the flexible bracket are either size M10 or M16. The bracket is available with the flexible joint on either the right or left side.

Art-No.	flexible Bracket	Material	Figure
LAT-FL-WI-L-10	Bracket, left (axle M10)	Steel	 exemplary illustration Chain lubrication pinion and hose adapter are not contained in the scope of delivery
LAT-FL-WI-R-10	Bracket, right (axle M10)	Steel	
LAT-FL-WI-L-16	Bracket, left (axle M16)	Steel	
LAT-FL-WI-R-16	Bracket, right (axle M16)	Steel	



Gruetzner Starter Sets



Direct installation

The best option for installing single-point lubricant dispensers is direct installation at the lubrication point. Lubrication nipple out, reducer in (if needed) and directly attach the lubrication dispenser. Please order the desired Lubricus lubrication system separately.

Art. no.	Starter Set					Consisting of	Figures
GL-Set-DM	Starter set G-LUBE	✓	-	-	-	1 x SAT1041 Extension 50 mm 1 x SAT1001 Bent connection 45° 1 x SAT1020 Reducer G1/4" x G1/8"	
SOL-Set-DM	Starter set Sololube	-	✓	-	-	1 x SAT1022 Reducer G1/4" x M6 1 x SAT1024 Reducer G1/4" x M8x1 1 x SAT1026 Reducer G1/4" x M10x1	
LUB5-Set-DM	Starter set LUB5	-	-	✓	-	1 x SAT1020 Reducer G1/4" x G1/8" 1 x SAT1022 Reducer G1/4" x M6 1 x SAT1024 Reducer G1/4" x M8x1 1 x SAT1026 Reducer G1/4" x M10x1 1 x Thread adapter M16x1,5 x G1/4" 1 x LAT-BAT-SA AI battery	
LUB-S-B-Set-DM	Starter set LUB-S-B	-	-	-	✓	1 x SAT1020 Reducer G1/4" x G1/8" 1 x SAT1022 Reducer G1/4" x M6 1 x SAT1024 Reducer G1/4" x M8x1 1 x SAT1026 Reducer G1/4" x M10x1 1 x Thread adapter M16x1,5 x G1/4" 1 x LAT-BAT-SA AI battery	
LUB-S-V-Set-DM	Starter set LUB-S-V	-	-	-	✓	1 x SAT1020 Reducer G1/4" x G1/8" 1 x SAT1022 Reducer G1/4" x M6 1 x SAT1024 Reducer G1/4" x M8x1 1 x SAT1026 Reducer G1/4" x M10x1 1 x Thread adapter M16x1,5 x G1/4" 1 x LAT-WI-0-5-G Connection cable 5 m	



LUB-S-V
Indirect
installation

Please order lubricator separately

Indirect installation

If direct installation is not possible for structural reasons, the lubricant dispensers can be installed indirectly. Our indirect installation Starter Sets include appropriate connectors, hose adapters and hoses to match the type of system. Please order the desired lubrication system separately.

Art-No.	Starter Set					Consisting of	Figures
GL-Set-IM	Starter set G-LUBE	✓	-	-	-	1 x Bracket for lubricator 1 x SAT2000 Hose Ø 8 mm / 6 mm 1 x SAT1020 Reducer G1/4" x G1/8"	
SOL-Set-IM	Starter set Sololube	-	✓	-	-	1 x SAT1022 Reducer G1/4" x M6 1 x SAT1024 Reducer G1/4" x M8x1 1 x SAT1026 Reducer G1/4" x M10x1 1 x SAT1060 Hose adapter G1/4"	
LUB5-Set-IM	Starter set LUB5	-	-	✓	-	1 x SAT1071 Hose adapter R1/4"	
LUB-S-B-Set-IM	Starter set LUB-S-B	-	-	-	✓	1x Bracket for lubricator 1x LAT8002 High pressure hose 5 m 1x LAT7087 Hose connector M10x1 1x LAT7084G Hose connector M6 1x LAT7087G Hose connector M10x1 1x LAT7076G Hose connector G1/8" 1x LAT7079G Hose connector G1/4" 1x LAT-BAT-SA AI battery	
LUB-S-V-Set-IM	Starter set LUB-S-V	-	-	-	✓	1x Bracket for lubricator 1x LAT8002 High pressure hose 5 m 1x LAT7087 Hose connector M10x1 1x LAT7084G Hose connector M6 1x LAT7087G Hose connector M10x1 1x LAT7076G Hose connector G1/8" 1x LAT7079G Hose connector G1/4" 1x LAT-WI-0-5-G Connection cable 5 m	

Starter Sets – Lubricus

Lubricus Starter Sets are available for the variants Lubricus B and Lubricus V and include not only four hose connectors but also 2 x 2 m high-pressure hoses. The power supply is either a 24 VDC or battery pack, depending upon the type (LUB-B/LUB-V). Please order the desired Lubricus lubrication system separately.

Art-No.	Starter Set Lubricus B Lubricus V		Consisting of	Figures	Power supply	Figures
LUB-Set-B	Starter Set Lubricus-B-1 or Lubricus-B-2	✓	2 x LAT8002 2 m hose Ø 6/4 mm 2 x LAT7084G Hose adapter angled M6 2 x LAT7087G Hose adapter angled M10x1 2 x LAT7076G Hose adapter angled G1/8"		1 x LAT-BAT-4 Lubricus battery	
LUB-Set-V	Starter Set Lubricus-V-1 or Lubricus-V-2	✓	2 x LAT7079G Hose adapter angled G1/4"		1 x LAT-WI-0-10 Connection cable, M12x1, open end, 10m	

Please order lubricator separately

Progressive distributor sets

To enable multipoint lubrication, progressive distributor sets suiting Lubricus S-V are available. Those sets consist of a LUB-S-V drive unit, a progressive distributor (which can be chosen from 2 to 10 outlets on page 27), a special mounting bracket, a small piece of high-pressure hose and a hose connector. The sets are assembled completely and all components are pre-filled with lubricant.

Please order the lubricant cartridge separately.

Art. no.	Progressive distributor set		Consisting of
LUB-S-V-Set-PRV	Progressive distributor set LUB-S-V	✓	1x LUB-S-V drive unit 1x Bracket for Lubricator 1x LAT8002 Hose 5 cm 1x LAT7087 Hose adapter M10x1 1x Progressive distributor
Figures			
    			

Please order cartridge separately

