



PRODUCT CATALOGUE

ORIGINAL SPARE PARTS

Edition 2020

Order no. 8 018 1020 00

Failsafe, true to size, and perfectly adjusted to the relevant component or the complete system, so that you can rely 100 % on **SAF-HOLLAND ORIGINAL PARTS** – whatever the application, whatever the circumstances, and all over the world. This means you can be certain of always being able to carry out your transportation orders reliably and highly efficiently, because in addition to their uncompromising quality, **SAF-HOLLAND ORIGINAL PARTS** have the following advantages to offer:

1. WE DELIVER FAST – OFTEN EVEN WITHIN 24 HOURS

Time is money, and machine downtime costs you money, so we maintain a sophisticated logistics system for parts and can thus react quickly if required. You can obtain **SAF-HOLLAND ORIGINAL PARTS** either through our dense global network of more than 9000 competent dealerships and service partners, or directly from one of our own central backup warehouses. So that you can get back on the move again as quickly as possible — often within 24 hours.

2. YOU WILL GET PRACTICALLY EVERYTHING – EX WAREHOUSE

If servicing or repairs are needed, we are at your immediate disposal: Because we have been dealing with the demands of spare part dealers, garages and fleet customers for decades, we are well-placed to be able to cater for them in day-to-day operations. The solid basis for this is the unusually wide and extensive range of **SAF-HOLLAND ORIGINAL PARTS** we offer – and our country organizations throughout Europe always keep stocks of the most important parts. Efficiency from A-Z — on standby ex warehouse.

3. CONTINUOUSLY AVAILABLE – FOR YEARS

Longevity and ease of servicing are just two of the outstanding performance features of our components and systems. They are thus often in use in trucks and trailers for many years without any problems, not least because of the key contribution made by **SAF-HOLLAND ORIGINAL PARTS** towards ensuring their reliability and maintaining their value. This contribution alone is reason enough for us to ensure that you can obtain exactly the part you need at any time — for years.

4. YOU CAN BE CERTAIN THAT YOU ARE GETTING EXACTLY THE PART THAT YOU NEED

It is not only in the development and production of our products that we have always seen ourselves as pioneers. In supplying spare parts, too, we always look for our own, even better solution. Consequently, you will already find a QR-code on many of our components and systems – your electronic key to an immediate overview of all the relevant **SAF-HOLLAND ORIGINAL PARTS**. With it you can unequivocally establish at any time exactly which part you really need. This is not only particularly convenient and practical, but above all 100 % certain.

5. COMPETENCE AND SERVICE – HAND IN HAND

We see ourselves not only as a supplier of highly efficient parts and systems: more than anything else, we are also your guarantee of a continuous and certain supply of spare parts. Accordingly, we are constantly monitoring our standards, and we maintain direct contact with our trade and workshop partners and with our fleet customers. This allows us to put our production quality and the speed and reliability of our logistics to the test again and again, enabling us to improve the **SAF-HOLLAND ORIGINAL PARTS** service systematically — hand in hand with our customers and suppliers.

6. WE ARE THERE FOR YOU – WITH ADVICE AND ASSISTANCE AT THE READY

“The whole is more than the sum of all the parts”, as they say – and that is why for us, supplying spare parts means far more than simply providing them. For us, it also means service and commitment, and we offer practical support as a matter of course – whether it’s a question of giving you personal advice or the practical solution to a problem. Whenever you need **SAF-HOLLAND ORIGINAL PARTS**, we are the crucial “part”, because we will always be there for you – committed, professional and reliable, with advice and assistance at the ready.

**WITH THE QUALITY OF THE ORIGINAL:
SAVE TIME AND MONEY – AND GAIN CERTAINTY FOR
PLANNING AND IMPLEMENTATION!**



SAF LILUBE LUBRICANTS

SAF LiLube PLUS, SAF LiLube MoS2, SAF LiLube EXPERT,
GREASE CARTRIDGE

SAF LILUBE LUBRICANTS



With its new line of lubricants, SAF-HOLLAND provides high-quality lubricants for your fleet.

Wheel bearings, fifth wheels, kingpins or ball races – SAF-HOLLAND offers the lubricant you need. The selection of highly refined base oils and additives ensure smooth driving over a long period of application.

SAF-HOLLAND lubricants reduce wear and guarantee a consistent, long-lasting performance even under extreme conditions.

SAF-HOLLAND lubricants conform with REACH, CLP and meet current environmental standards.

Technical data sheets and application instructions must be followed. Safety data sheets are available upon request.

TECHNICAL DATA

Qty. [kg]	Packaging	Description	Note	Old order number	Order no.
0,4	Cartridge	SAF LiLube Expert	Wheel bearing, KLK *		05387003004
1,0	Can	SAF LiLube Expert	Wheel bearing, KLK *		05387003001
5,0	Bucket	SAF LiLube Expert	Wheel bearing, KLK *		05387003005
18,0	Bucket	SAF LiLube Expert	Wheel bearing, KLK *		05387003018
25,0	Bucket	SAF LiLube Expert	Wheel bearing, KLK *		05387003025
50,0	Bucket	SAF LiLube Expert	Wheel bearing, KLK *		05387003050
180,0	Barrel	SAF LiLube Expert	Wheel bearing, KLK *		05387003008
0,4	Cartridge	SAF LiLube Plus	Wheel bearing, KLK *		05387003104
1,0	Can	SAF LiLube Plus	Wheel bearing, KLK *		05387003101
5,0	Bucket	SAF LiLube Plus	Wheel bearing, KLK *	05387002606	05387003105
18,0	Bucket	SAF LiLube Plus	Wheel bearing, KLK *	05387002615	05387003118
25,0	Bucket	SAF LiLube Plus	Wheel bearing, KLK *		05387003125
50,0	Bucket	SAF LiLube Plus	Wheel bearing, KLK *	05387002650	05387003150
180,0	Barrel	SAF LiLube Plus	Wheel bearing, KLK *		05387003108
0,4	Cartridge	SAF LiLube MoS2	SK/LG/KP *		05387004004
1,0	Can	SAF LiLube MoS2	SK/LG/KP *		05387004101
5,0	Bucket	SAF LiLube MoS2	SK/LG/KP *		05387004005
18,0	Bucket	SAF LiLube MoS2	SK/LG/KP *		05387004018
25,0	Bucket	SAF LiLube MoS2	SK/LG/KP *		05387004025
50,0	Bucket	SAF LiLube MoS2	SK/LG/KP *		05387004050
180,0	Barrel	SAF LiLube MoS2	SK/LG/KP *		05387004008

* In combination with central lubrication unit

GREASE CARTRIDGE FOR SK-S 36.20 W + FW3214-W



- Automatic single point long term dispenser for grease and oil
- No manual lubrication of lock mechanism required
- TÜV approved
- Contents: 125 ml
- Operating system: Hydrogen gas formation cell
- Operating pressure max. 3 bar
- Setting: continuous 1-12 months
- Average period of use approx. 6 months
- Operating temperature: -20° C up to +55° C ambient temperature
- Recommended storage temperature of 20° C \pm 5° C

TECHNICAL DATA

Type	Note	Dimensions [mm]	Weight [kg]	Connection	Order no.
Grease cartridge	125ml	100xØ52	0,190	R 1/4"	662131150
Adaptor	required for all SK-S 36 W version + FW2414-W			R 1/4" - M8x1	662131151
Connecting bend	required for all SK-S 36 W version + FW2414-W				662131152

INSTRUCTIONS

For higher or lower ambient temperatures or varying lubrication requirements, the grease quantity can be continuously adapted on a daily basis. An initial setting of level 6 is recommended.

- Application: The dispenser can be mounted in all conditions
- Important: do not expose directly to heat
- Use within 2 years filling date

The dispensed grease quantity per day is affected by the following:

- Ambient temperature
- Resistance / back pressure in lines
- Viscosity of grease

The simalube can be adjusted or shut off during the period of dispensing. The setting on the adjusting washer refer to standard conditions. It is recommended to check the function of the dispenser (piston movement, targeting unit) at regular intervals.

The trouble free functioning of the lubricant dispensing system is only guaranteed by using the recommended lubricant, the original simalube accessory program and observing the mounting, operating and maintenance regulations. Failure to observe these instructions excludes the manufacturer from liability for any resulting damages.

SAFETY INFORMATION

If the dispenser is put into operation without removing the seal, or if the grease channels of the installation are blocked, the pressure in the dispenser can rise to up to 5 bar. When an overpressure of 5 bar is reached, the dispenser bursts at the designated breakage point between housing and funnel. The pressure behind the piston is released and grease or oil can leak out from the designated breakage.



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