



# 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!**

## HUBODOMETER (MILEAGE INDICATOR FOR TRAILERS)



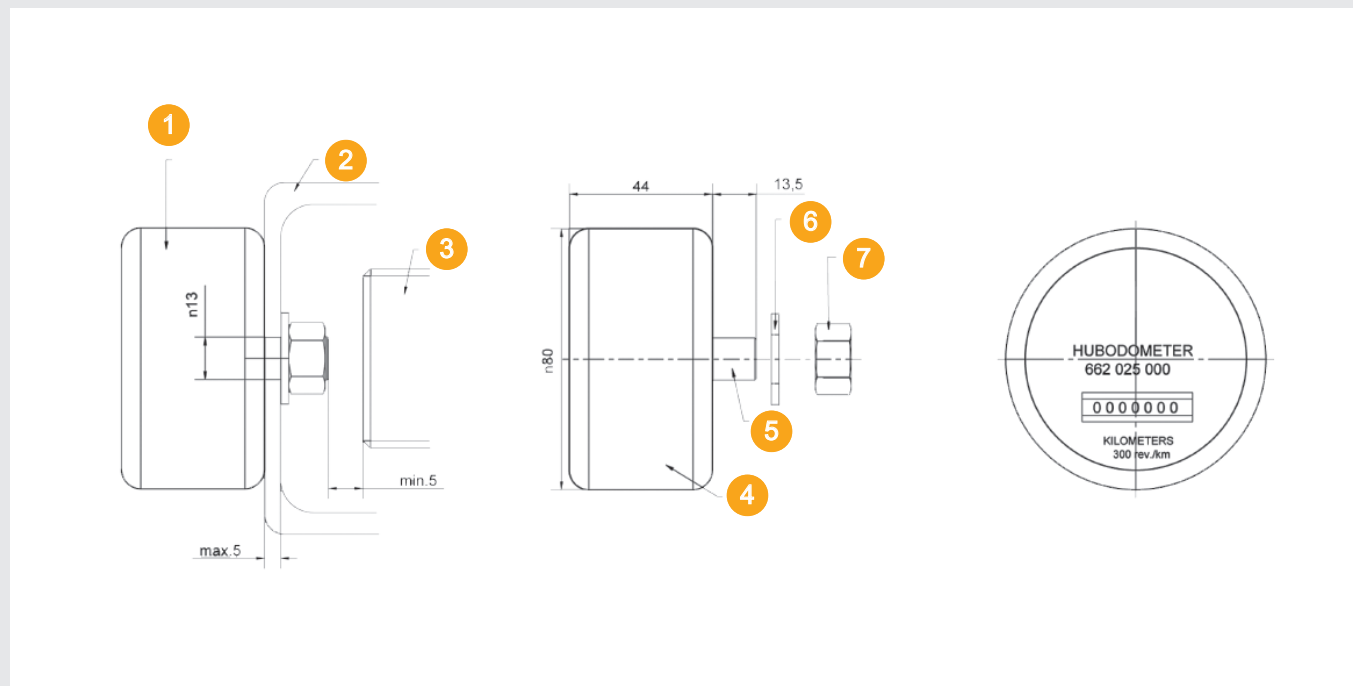
SAF-HOLLAND precision hubodometers are available for all conventional tyre sizes from 15" to 24".

When placing your order, it is important to indicate tyre size or rolling.

### TECHNICAL DATA

Type	Rolling circumference [mm]	Order no.
Hubodometer	2355 (2325 - 2400)	662025014
Hubodometer	2500 (2450 - 2550)	662025005
Hubodometer	2551 (2500 - 2600)	662025013
Hubodometer	2727 (2675 - 2775)	662025012
Hubodometer	2783 (2750 - 2825)	662025011
Hubodometer	2915 (2875 - 2975)	662025010
Hubodometer	3061 (3000 - 3125)	662025009
Hubodometer	3158 (3100 - 3200)	662025003
Hubodometer	3333 (3275 - 3400)	662025000
Hubodometer	3401 (3350 - 3450)	662025002
Hubodometer	3740	662025015

## DIMENSIONS



- |               |                                    |
|---------------|------------------------------------|
| 1 Hubodometer | 4 Hubodometer                      |
| 2 Hub Cap     | 5 Thread UNF-2A $\frac{1}{2}$ "-20 |
| 3 Axle        | 6 Washer                           |
|               | 7 Nut                              |

## FITTING INSTRUCTIONS

### For direct mounting on the hub cap:

The outside surface of the hub cap (contact area of the hubodometer) must be absolutely level. If necessary, turn or grind the surface until level. Drill a hole concentrically with a diameter of  $\frac{1}{2}$ " and if necessary mill the inner side of the hub cap for the type of lock washer.

### Important:

Maintain a safety margin of at least 5 mm between screw neck and axle arm. Other types of assembly are possible, e.g. at the flat steel hoop outside of the hub (customer supplied), however, ensure that the hubodometer is always arranged concentrically to the axle.

## SAF-O-METER (MILEAGE INDICATOR FOR TRAILERS)



- Retrospective fitting with SAF-HOLLAND original parts is no problem

### TECHNICAL DATA

Type	Rolling circumference	Rolling circumference area [mm]	Order no.
Hubodometer	245/70R 17,5" - 235/75R 17,5"	2410 (2360 - 2455)	<b>04388024100</b>
Hubodometer	265/70R 19,5"	2640 (2590 - 2690)	<b>04388026400</b>
Hubodometer	445/45R 19,5"	2710 (2655 - 2765)	<b>04388027100</b>
Hubodometer	425/55R 19,5"	2910 (2850 - 2970)	<b>04388029100</b>
Hubodometer	385/55R 22,5"	3040 (2979 - 3100)	<b>04388030400</b>
Hubodometer	1R 22,5" / 295/80R 22,5"	3190 (3125 - 3250)	<b>04388031900</b>
Hubodometer	385/65R 22,5"	3250 (3185 - 3315)	<b>04388032500</b>
Hubodometer	425/65R 22,5"	3490 (3420 - 3560)	<b>04388034900</b>

For example: Tires: 385/65R 22.5" with rolling circumference (E.T.R.T. 0 norm): 3248 mm. This rolling circumference is most suitable for ranges 3185 and 3315.

So:

- SAF-O-Meter 4 388 0325 00
- Wheel cap 4 304 0103 01

## FITTING INSTRUCTIONS

Before mounting, please ensure that you have received the correct SAF-O-Meter for your size of tires!

**Axle series 06, example: Axle model S9-4218**



Wheel cap standard  
4 304 0102 01

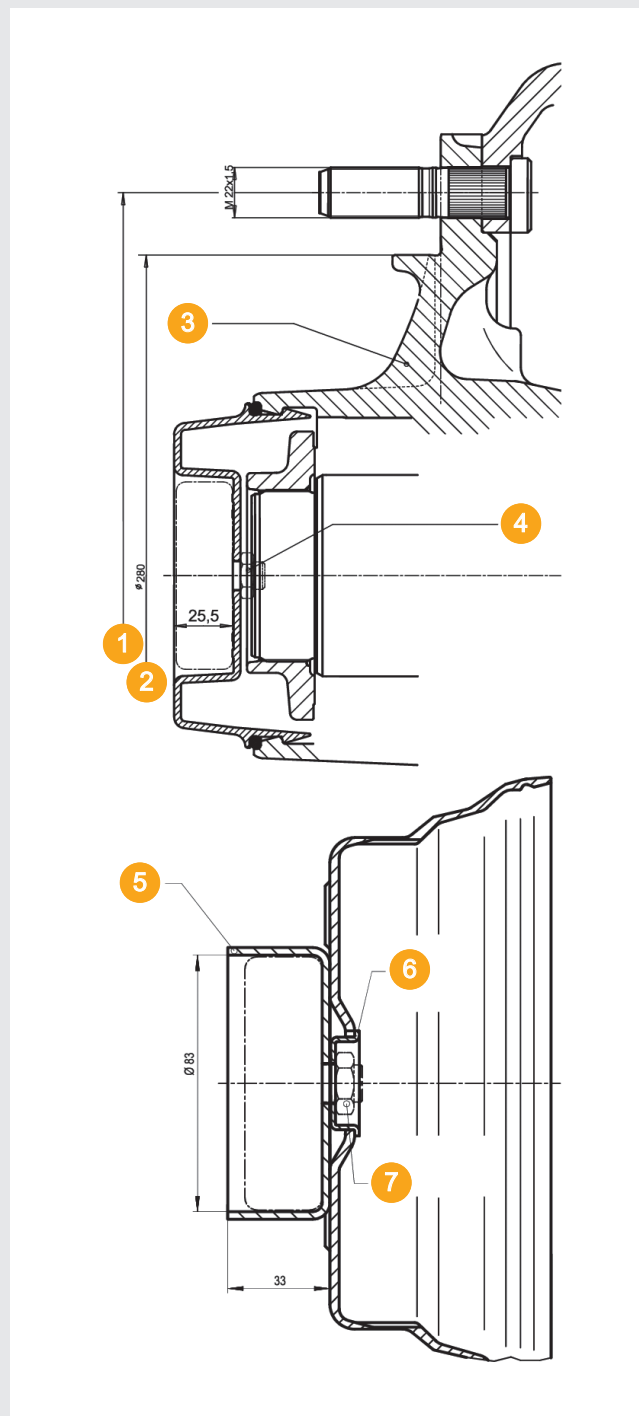
**Axle series SK, example: Axle model SK RZ 12037**



Wheel cap for SAF-O-Meter  
4 304 0103 01

The diagrams show how the SAF-O-Meter is fitted in the hub caps for the different axle models.

It is not important here which side of the vehicle the unit is fitted on, because the counter functions record the distances covered regardless of the direction of turning.



- |                                  |  |
|----------------------------------|--|
| 1 TK Ø 355 10 Bolt               | 5 Protection Cap                         |
| 2 Ø 280                          | 6 Spacer Ring                            |
| 3 Wheel Hub                      | 7 Tightening Torque<br>SAF-O-Meter: 15Nm |
| 4 Tightening Torque<br>Nut: 15Nm |  |



Notruf +49 6095 301-247  
Emergency Hotline

Kundendienst +49 6095 301-602  
Customer Service

Aftermarket +49 6095 301-301  
Spare Parts

Fax +49 9095 301-494

originalparts@safholland.de  
www.safholland.com

