



## Accessories for grease pumps

Union  $\varnothing$  30 mm

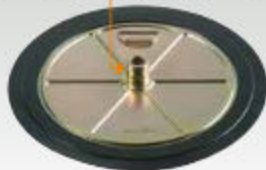


**Follower plate for pumps series 600 - 700 with suction tube  $\varnothing$  30**

- Art. 66265 Follower plate  $\varnothing$  265 mm (drum internal  $\varnothing$  240 - 260 mm)
- Art. 66310 Follower plate  $\varnothing$  303 mm (drum internal  $\varnothing$  255 - 300 mm)
- Art. 66340 Follower plate  $\varnothing$  340 mm (drum internal  $\varnothing$  300 - 330 mm)
- Art. 66370 Follower plate  $\varnothing$  370 mm (drum internal  $\varnothing$  335 - 360 mm)
- Art. 66400 Follower plate  $\varnothing$  400 mm (drum internal  $\varnothing$  360 - 400 mm)
- Art. 66590 Follower plate  $\varnothing$  585 mm (drum internal  $\varnothing$  540 - 580 mm)



Union  $\varnothing$  45 mm



**Follower plate for pumps series 900 - 1200 with suction tube  $\varnothing$  45**

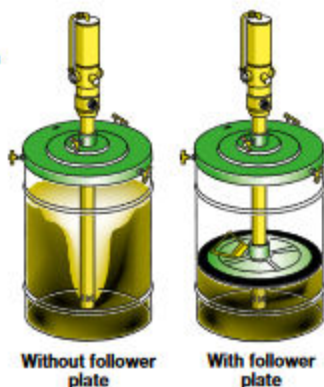
- Art. 10/60 Follower plate  $\varnothing$  585 mm (drum internal  $\varnothing$  540 - 580 mm)
- Art. 10/61 Follower plate  $\varnothing$  400 mm (drum internal  $\varnothing$  360 - 400 mm)
- Art. 10/62 Follower plate  $\varnothing$  370 mm (drum internal  $\varnothing$  335 - 360 mm)
- Art. 10/63 Follower plate  $\varnothing$  310 mm (drum internal  $\varnothing$  255 - 300 mm)



The follower plate is always recommended but becomes indispensable when using particularly hard greases. The follower plate is pulled towards the bottom of the drum by the vacuum created by the pump and always ensures the following advantages:

- it compresses the grease, preventing air pockets from forming and possible cavitation of the pump
- it keeps the grease clean, as well as preserving its characteristics
- it enables collection of all the grease from the bottom of the drum, that would otherwise remain stuck to the sides

### Details and advantages



Without follower plate

With follower plate

The atmospheric pressure at sea level is 1 bar, equivalent to approx. 1 kg per  $\text{cm}^2$ . When the pump sucks the grease from the container, a vacuum is created under the follower plate and, at the same time, depending on the width of its surface, a pressure from 370 kg to 2000 kg is created above it.

Pump

Drum cover

Follower plate

Vacuum created by pump sucking the grease



Union  $\varnothing$  30 mm



**Drum cover for pumps series 600 - 700 with suction tube  $\varnothing$  30**

- Art. 65280 Drum cover  $\varnothing$  280 mm (drums external  $\varnothing$  240 - 280 mm)
- Art. 65310 Drum cover  $\varnothing$  310 mm (drums external  $\varnothing$  260 - 300 mm)
- Art. 65350 Drum cover  $\varnothing$  350 mm (drums external  $\varnothing$  300 - 350 mm)
- Art. 65385 Drum cover  $\varnothing$  385 mm (drums external  $\varnothing$  340 - 385 mm)
- Art. 65420 Drum cover  $\varnothing$  420 mm (drums external  $\varnothing$  370 - 420 mm)
- Art. 65600 Drum cover  $\varnothing$  600 mm (drums external  $\varnothing$  550 - 600 mm)



Union  $\varnothing$  45 mm



**Drum cover for pumps series 900 - 1200 with suction tube  $\varnothing$  45**

- Art. 10/50 Drum cover  $\varnothing$  600 mm (drums external  $\varnothing$  550 - 600 mm)
- Art. 10/51 Drum cover  $\varnothing$  420 mm (drums external  $\varnothing$  370 - 420 mm)
- Art. 10/52 Drum cover  $\varnothing$  385 mm (drums external  $\varnothing$  340 - 385 mm)

