



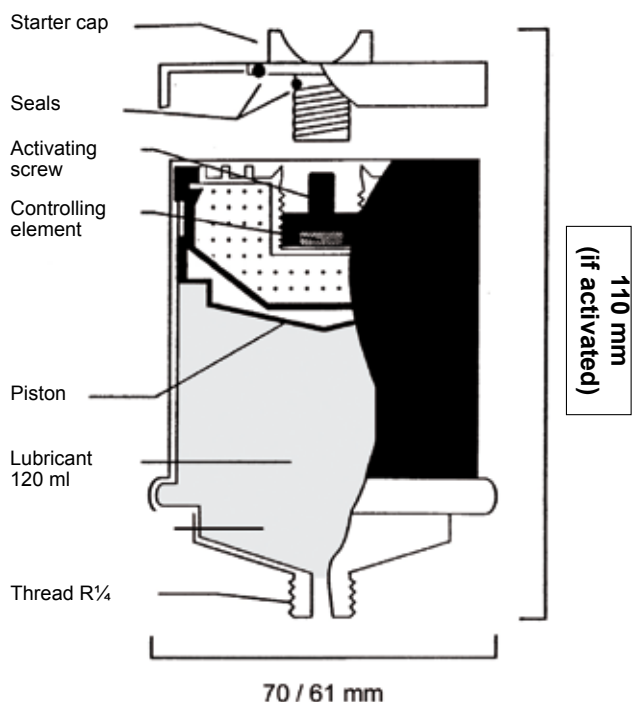
# ALS Grease Lubricator chemical

- Reliable supply of lubricant to individual lubrication points
- Automatic, continuous discharge of lubricant
- 4 models designed to operate for a set period of time: 1 • 3 • 6 • 12 months
- Lubricant volume 120 cm<sup>3</sup>
- Powered by a chemical reaction
- Simple and easy operation
- Choice of standard lubricants
- Special lubricant fillings on demand
- Time and cost saving compared to manual greasing
- Works in any position

## ALS Type Grease Lubricator • chemically operated

Discharge period is indicated by the color coded starter cap (see text below) Continuous lubricant discharge	1 month 3.6 gram/day	3 months 1.2 gram/day	6 months 0.6 gram/day	12 months 0.3 gram/day
<b>Grease Lubricator with drive unit and filling</b>	<b>Ord.no.</b>	<b>Ord.no.</b>	<b>Ord.no.</b>	<b>Ord.no.</b>
Universal grease EP High-temperature grease	13239 13240	13403 13406	13404 13407	13405 13408
Fluid grease NLGI 0 Biodegradable multi-purpose grease	13243 13247	13415 13427	13416 13428	13417 13429
Food grade grease USDA-H1 Machine oil ISO VG 100 Chain oil ISO VG 220	13246 13249 13250	13424 13433 13436	13425 13434 13437	13426 13435 13438
<b>Grease Lubricator with special lubricant filling (Grease/oil extra)</b>	<b>13384</b>	<b>14112</b>	<b>14113</b>	<b>14114</b>
Mounting bracket	<b>Ord.no. 14261</b>	Fittings and accessories on pages 18–23.		

### Functional description



The ALS Grease Lubricator is a chemically operated, automatic and highly durable single-point lubricator. It is designed to be screwed into the bearing grease nipple seating, or onto an extension line, and to feed lubricant at a constant rate for a pre-set period of time. The bearing is sealed while the ALS Grease Lubricator is in use. Dust and moisture are prevented from entering the bearing. The time-consuming tasks of checking and manually lubricating are no longer necessary.

The ALS Grease Lubricator contains 120 cm<sup>3</sup> of lubricant. The lubricant is discharged in operating times of 1, 3, 6 or 12 months. Only high-quality lubricants have been selected for the ALS Grease Lubricator. In the graph above you will find a selection of our standard greases. These lubricants will cover most applications.

The ALS Grease Lubricator is activated by screwing in the color coded plastic starter cap into the thread opening at the top of the lubricator. The color of the starting cap should match the color of the premounted activation screw. If the start cover is screwed in, the pre-installed activation screw is screwed in automatically as well and the gas generator is activated. The lubricant is reliably delivered at constant rates.