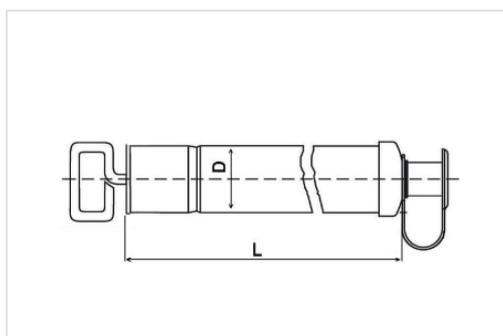
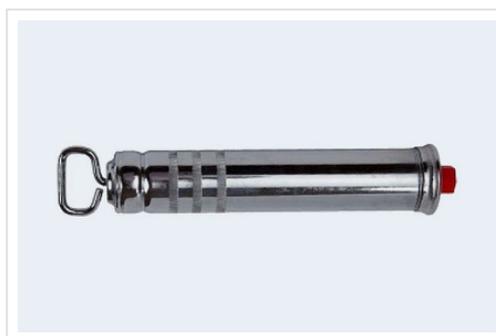
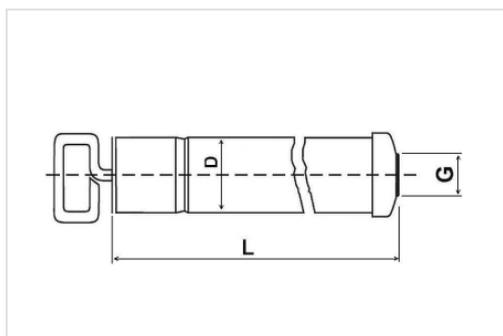




Grease filling pumps for cartridge DIN 1284



Item No.	filling capacity	Connection	L	D	Bag	Box
100-201	400 g	with stub	293 mm	54 mm	1	20

Contaminated grease in lubrication systems can lead to bearing damage or to a total break down of the lubrication system.

In most lubrication systems, the grease is consumed and a regular re-filling is essential.

Grease filling pumps are used in order to ensure a clean and a dust-free environment for re-filling the grease container in a lubrication system.

This grease filling system allows the operator to provide the lubrication system with grease without opening the system itself.

Grease filling process

The filling cylinder will be unscrewed and than a grease-filled cartridge introduced. A filling connection straight or a 90° filling connection is mounted on the underside of the filling pump and on the lubrication pump.

By pressing down the piston rod of the grease filling pump, the grease in the cartridge is pressed into the reservoir of the lubrication pump.

The piston rod is retracted and the empty cartridge is removed from the filling pump. This process is repeated until the desired grease quantity is refilled.

Our range provides 2 different grease filling pumps:

Grease filling pump with stub is simply plugged into the pump. Here, the filling connectors with our item n° 100-200 and 100-208 are used.

Grease filling pumps without stub (formerly 100-204) are screwed to the pump. In this case, the filling connector straight or the 90° filling connector is used.

Depending on the model, the grease filling pumps can be either plugged or screwed.

Central lubrication grease pumps of different brands and designs can be filled with our filling connectors and grease filling pumps.

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