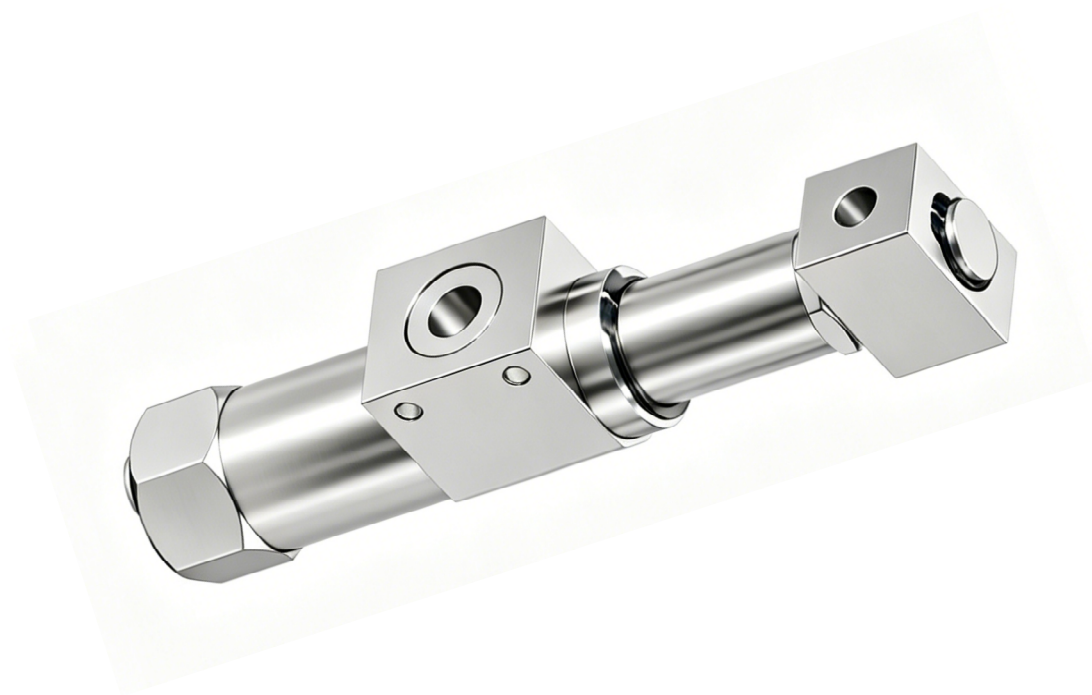




GSE-06
Grease Suction Element

■ GSE-06 Grease Suction Element



✧ Product Description

The GSE-06 grease suction element is specially designed to drain waste grease from bearings. Operating on a purely hydraulic drive principle, it can be integrated with LUBELite™ Dual-line or LUBELite™ Single-line lubrication systems without the need for an independent auxiliary hydraulic system. It delivers strong suction force and high flow capacity, and exhibits excellent tolerance to contaminants contained in waste grease. This unit is widely applicable to industries including wind power generation.

✧ Technical Data

Order No.	26-1X01-001
Suction volume	0.6 ml/cycle
Min. Working Pressure	80 bar
Max. Working Pressure	300 bar
Hydraulic Inlet	M10x1
Suction Inlet	G 1/4
Grease Outlet	M10x1

✧ Product Features

1. Purely hydraulic drive principle.
2. Capable of being embedded in current lubrication systems.
3. High suction force and flow capacity.
4. High tolerance to impurity content in waste grease.

■ GSE-06 Grease Suction Element Dimension

