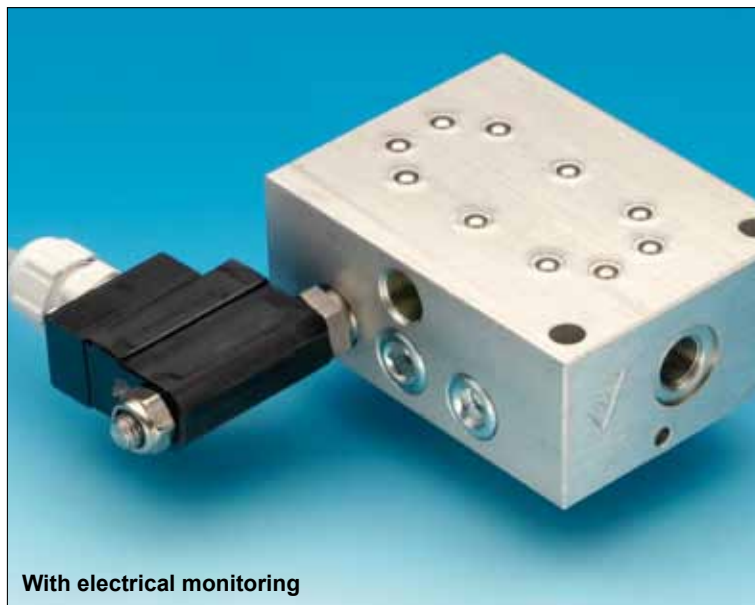




Without electrical monitoring



With electrical monitoring

Progressive distributor

A handy component for central lubrication systems and high-performance lubricators. The lubricant is delivered via 2–8 outlets and evenly distributed by piston strokes.

before the next one is initiated. Thereby it does not matter if the lubricant is supplied continuously or intermittently. All greasing lines receive the same amount of lubricant.

Technical data	
Operating pressure	max. 150 bar
Oil	viscosity from approx. 140 cP (ISO VG 46 at +20 °C)
Grease up to	NLGI grade 2
Temperature range	-20 °C to +80 °C
Connection input – output	G ½ – M 10 x 1

A piston stroke of the progressive distributor delivers 0.09 cm³ or 0.2 cm³ lubricant per outlet. Electrical monitoring is available on request.

The pistons in the distributor move in cycles under the pressure of the incoming lubricant. One reciprocal motion of the stem corresponds to a complete cycle of the distributor. One cycle has to be completely finished

Examples for the application of progressive distributors:

- 1 Hand lever grease gun, mobile page 38-39
- 2 Hand lever grease gun, stationary page 36
- 3 Central lubrication systems page 24-32

Number of outlets		2	3	2	3	4	5	6	7	8
Metered volume per outlet and piston stroke		0.09 cm ³			0.2 cm ³					
Progressive distributor without electrical monitoring	Ord.no.	13836	13835	13837	13833	13822	13823	13840	13844	13999
Progressive distributor with electrical monitoring	Ord.no.	-	-	13838	13834	13831	13832	13841	13843	13824

