

Product description
Distributor ZE-C

APPLICATION

The distributors type ZE-C are used for single-line central lubrication systems for the purpose of metering out the lubricant.

PRODUCT CHARACTERISTICS

- Single-line distributor
- Grease and oil
- up to 3 outlets
- Metered volumes 0.1; 0.2; 0.4; 0.6; 0.8 and 1.0 cm³

ADVANTAGES

- Low price.
- Little space.
- Precise metering.
- The metered volume is delivered to the direction point independently of the counterpressure of the same.
- Installation at any position.
- Extension and modification of existing plants without great expenditure.

DESIGN

The lubricant distributors ZE-C are manufactured as compact unit with 1, 2 or 3 outlets. The metered volume is released with the pressure cycle and can be chosen separately for each outlet due to appropriate metering screws.



ZE-C with 3 outlets

A. DISTRIBUTOR TYPE

Code

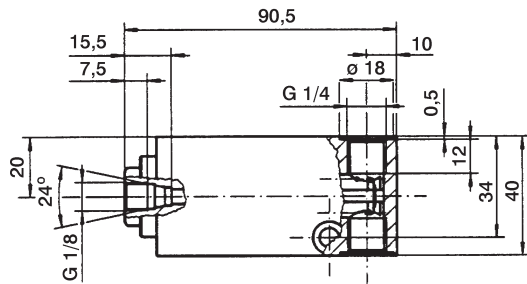
ZEC

B. NUMBER OF OUTLETS

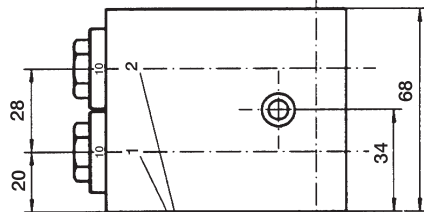
Code

1 outlet
2 outlets
3 outlets

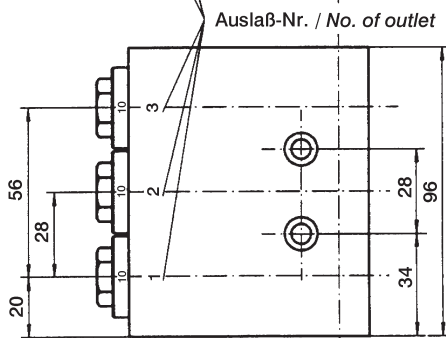
01
02
03



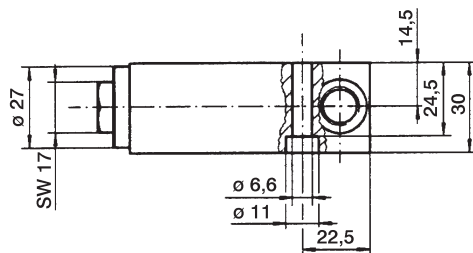
Schmierstoffverteiler
1 Auslaß
Lubricant distributor
1 outlet



Schmierstoffverteiler
2 Auslässe
Lubricant distributor
2 outlets



Schmierstoffverteiler
3 Auslässe
Lubricant distributor
3 outlets



C. REVISION

Code

Status A

A



D. METERED VOLUME 1 OUTLET	Code
0.1 cm ³	01
0.2 cm ³	02
0.4 cm ³	04
0.6 cm ³	06
0.8 cm ³	08
1.0 cm ³	10

E. METERED VOLUME 2 OUTLETS	Code
without	00
0.1 cm ³	01
0.2 cm ³	02
0.4 cm ³	04
0.6 cm ³	06
0.8 cm ³	08
1.0 cm ³	10

F. METERED VOLUME 3 OUTLETS	Code
without	00
0.1 cm ³	01
0.2 cm ³	02
0.4 cm ³	04
0.6 cm ³	06
0.8 cm ³	08
1.0 cm ³	10

SPECIFICATION

Working pressure : _____ max. 160 bar
 Service pressure : _____ between 50 and 160 bar
 Relief pressure : _____ max. 25 bar
 Metered volume : _____ 0.1; 0.2; 0.4; 0.6; 0.8 and 1.0 cm³
 Operating volume : _____ 0.1 cm³
 Number of outlets : _____ 1; 2 or 3
 Installation position : _____ optional
 Temperature range : _____ – 20 °C to + 80 °C
 Suitable lubricants on mineral oil basis:
 Grease lubricants _____ NLGI class 000 to 2, DIN 51818 (51825)
 Oil _____ as viscosity 460 mm²s at operating temperature
 Synthetic lubricants : _____ on request
 Materials : _____ Al, St, Brass and NBR



EXAMPLE OF ORDER

		Code											
		Z	E	C	0	3	A	0	2	0	4	0	6
Distributor type ZE-C	Code: ZEC												
Number of outlets 3 outlets	Code: 03												
Revision Status A	Code: A												
Metered volume 1 outlet 0.2 cm ³	Code: 02												
Metered volume 2 outlets 0.4 cm ³	Code: 04												
Metered volume 3 outlets 0.6 cm ³	Code: 06												

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