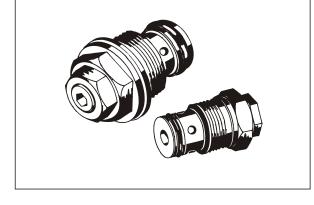


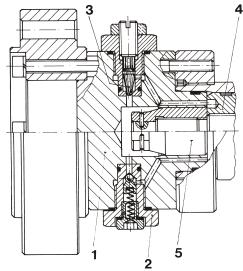
Check valves and throttle valves ND. 4,6

CARTRIDGE TYPE FOR CYLINDER

- \bullet These valves are applied in cylinders in which the piston rod speed > 0,1 m/s
- Check valve enables evasion of throttle point when starting the piston of a cylinder from its limited position. Simultaneously, the valve is used as a vent plug
- Throttle valve enables hydraulic breaking of cylinder at the end of a stroke (the smaller cross - section on throttle valve - the more intensive breaking of cylinder)



- 1. Cylinder head
- 2. Check valve
- 3. Throttle valve
- 4. Cylinder piston
- 5. Throttle bushing



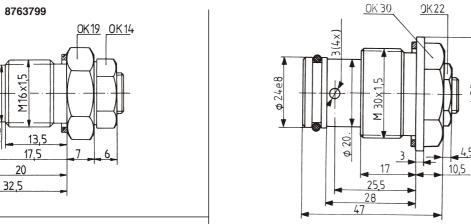
TECHNICAL DATA

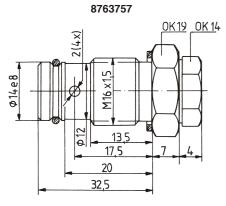
GENERAL

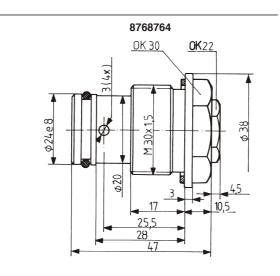
Nominal size	4	6	46		
Designation	8763757	8768764	8763799	8768756	
Symbol	- -	v—	**		
Mounting position	Optional				
Ambient temperature (€)	+50				
Mass (kg)					

HYDRAULIC

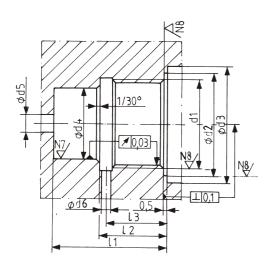
Working pressu	re (bar)	400				
Flow (I/min)		10	20	10	20	
Cracking pressure (bar)		C	1,6-			
Working fluid	mineral oil					
	viscosity (mm/2 s)	11,6 - 230				
	temperature (C)	-20 à +70				







8768756



	l1	12	/3	d1	d2	d3	d4	d5	d6
ND. 4	26,5	16,5	14	M16x1,5	22 +0,4	25	Ø14 H8	4	2,5
ND. 6	37	23	20	M30x1,5	37 +0,4	40	Ø24 H8	5	4

WARNING

Errors in the selection or use of the products and / or systems described, can cause serious personal injury and property damage. It is critical that all aspects of the application and the operating conditions and products chosen are analyzed and re-examined. Making own tests and evaluations, the user is the only one able to ensure compliance with performance, safety and cautionary

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