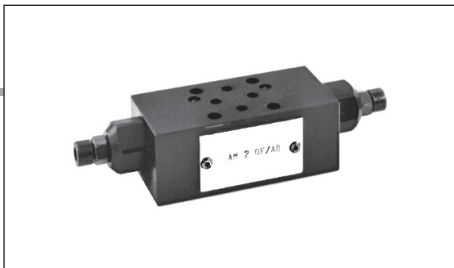


# AM2QF... MODULAR FLOW REGULATOR CETOP 2



AM2QF...

SCREWS AND STUDS

CAP. IV • 6

AM2QF type one way non-compensated throttle valves are adjustable by means of a grub screw.

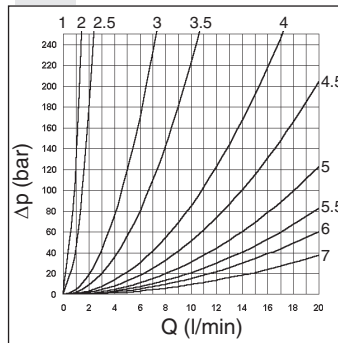
Three types of regulations are available on A / B / AB lines, as shown in the hydraulic symbols.

Max. operating pressure	250 bar
Flow rate regulation	on 6 screw turns
Max. flow.	20 l/min
Hydraulic fluids	Mineral oils DIN 51524
Fluid viscosity	10 ÷ 500 mm <sup>2</sup> /s a 50°C
Fluid temperature	-20°C ÷ 75°C
Max. contamination level	class 10 in accordance with NAS 1638 with filter $\beta_{25} \geq 75$
Weight AM2QFA/B...	0,5 Kg
Weight AM2QFAB...	0,6 Kg

### ORDERING CODE

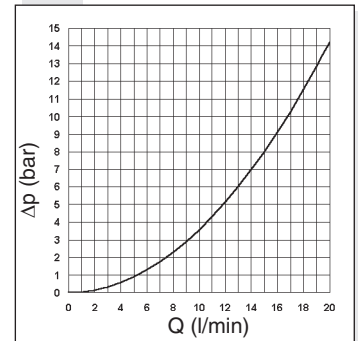
<b>AM</b>	Modular valve
<b>2</b>	CETOP 2/NG4
<b>QF</b>	Non-compensated flow rate regulator
<b>**</b>	Control on lines <b>A / B / AB</b>
<b>C</b>	Type of adjustment grub screw
<b>**</b>	<b>00</b> = No variant <b>V1</b> = Viton
<b>1</b>	Serial No.

### FLOW REGULATION

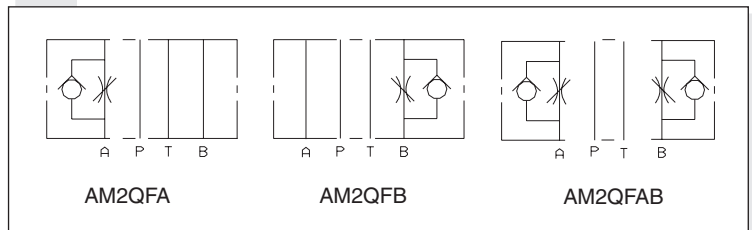


Each curve represents the flow rate adjustment for each screw turns, starting from the closed position

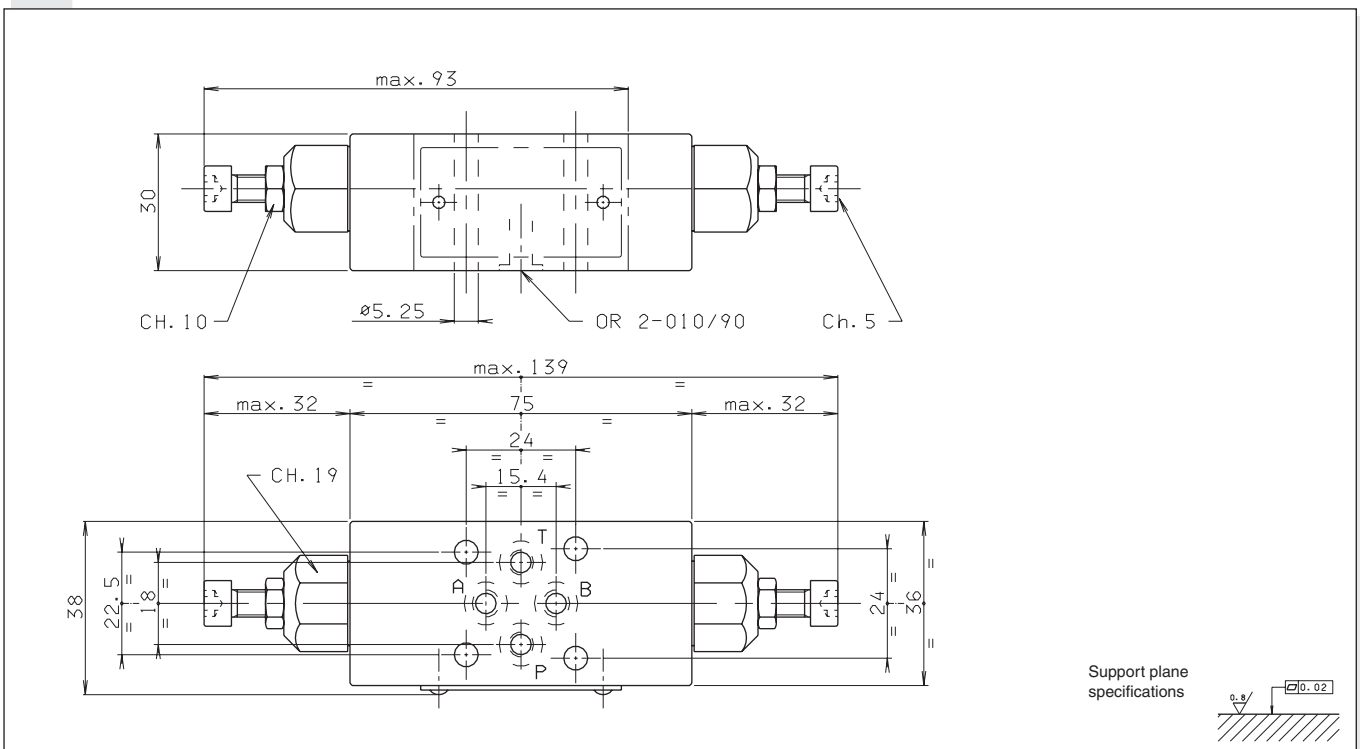
### FREE FLOW THROUGH CHECK VALVE



### HYDRAULIC SYMBOLS



### OVERALL DIMENSIONS



Support plane specifications

