

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.

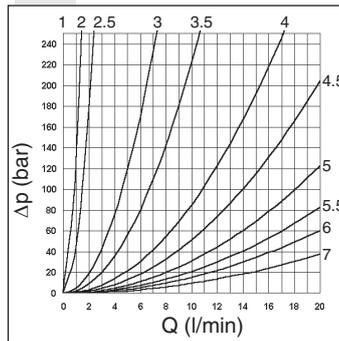
Three types of regulations are available on A / B / AB lines, as shown in the hydraulic symbols.

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 ² /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

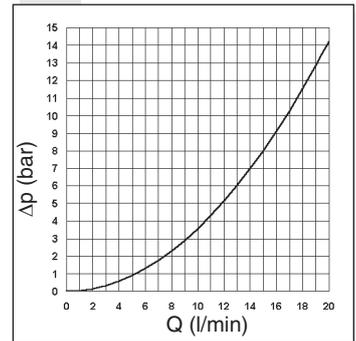
AM	Modular valve
2	CETOP 2/NG4
QF	Non-compensated flow rate regulator
**	Control on lines A / B / AB
C	Type of adjustment grub screw
**	00 = No variant V1 = Viton
1	Serial No.

FLOW REGULATION

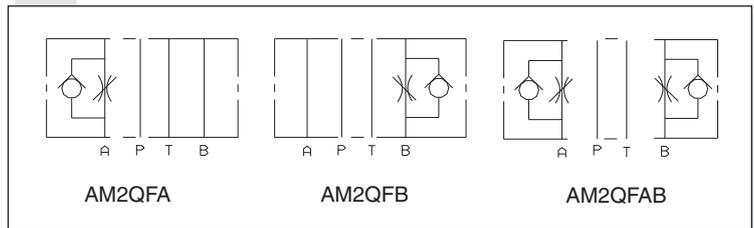


Each curve represents the flow rate adjustment for each screw turns, starting from the closed position

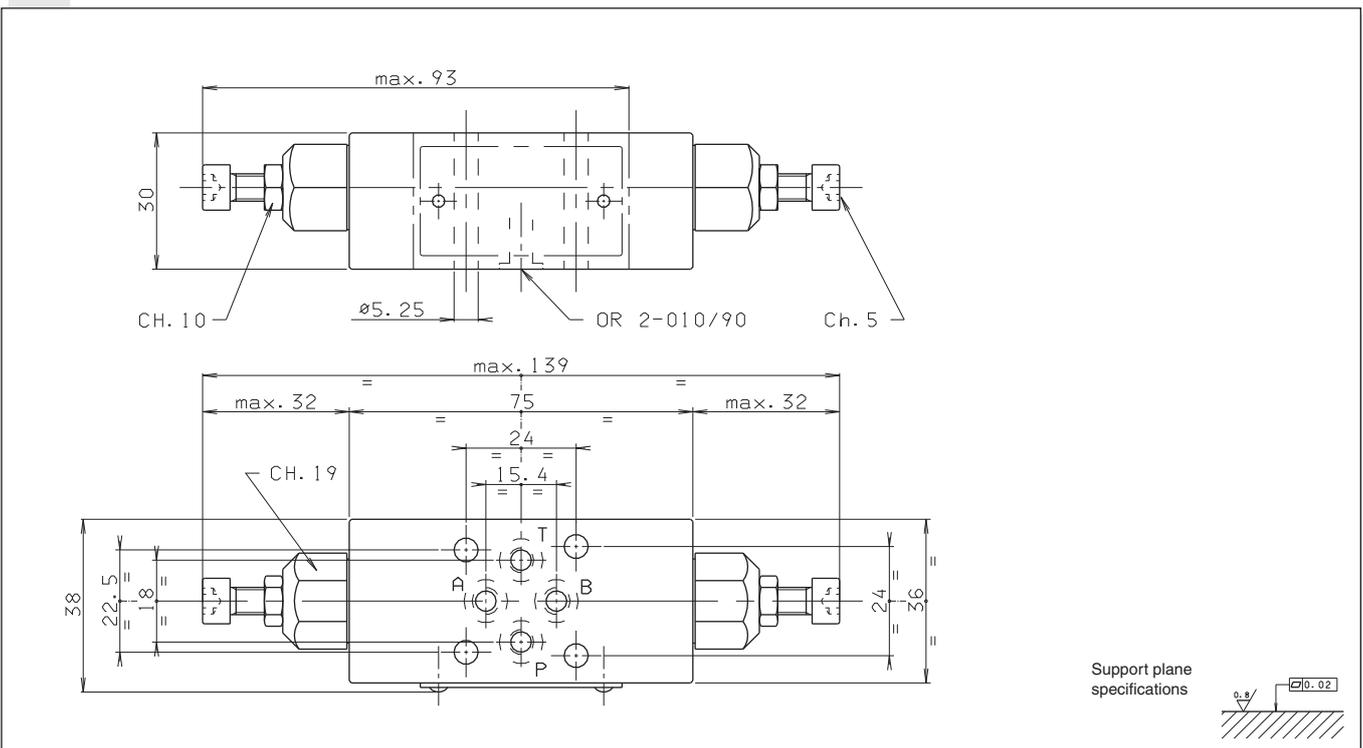
FREE FLOW THROUGH CHECK VALVE



HYDRAULIC SYMBOLS



OVERALL DIMENSIONS



Support plane specifications

