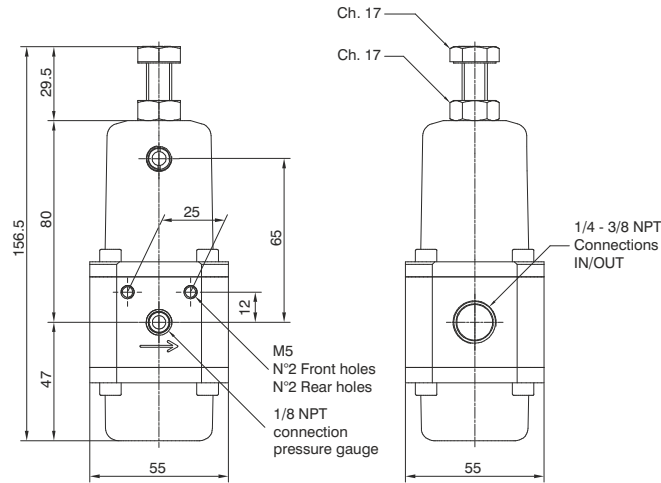




Regulator

ATEX CE II 2 GD

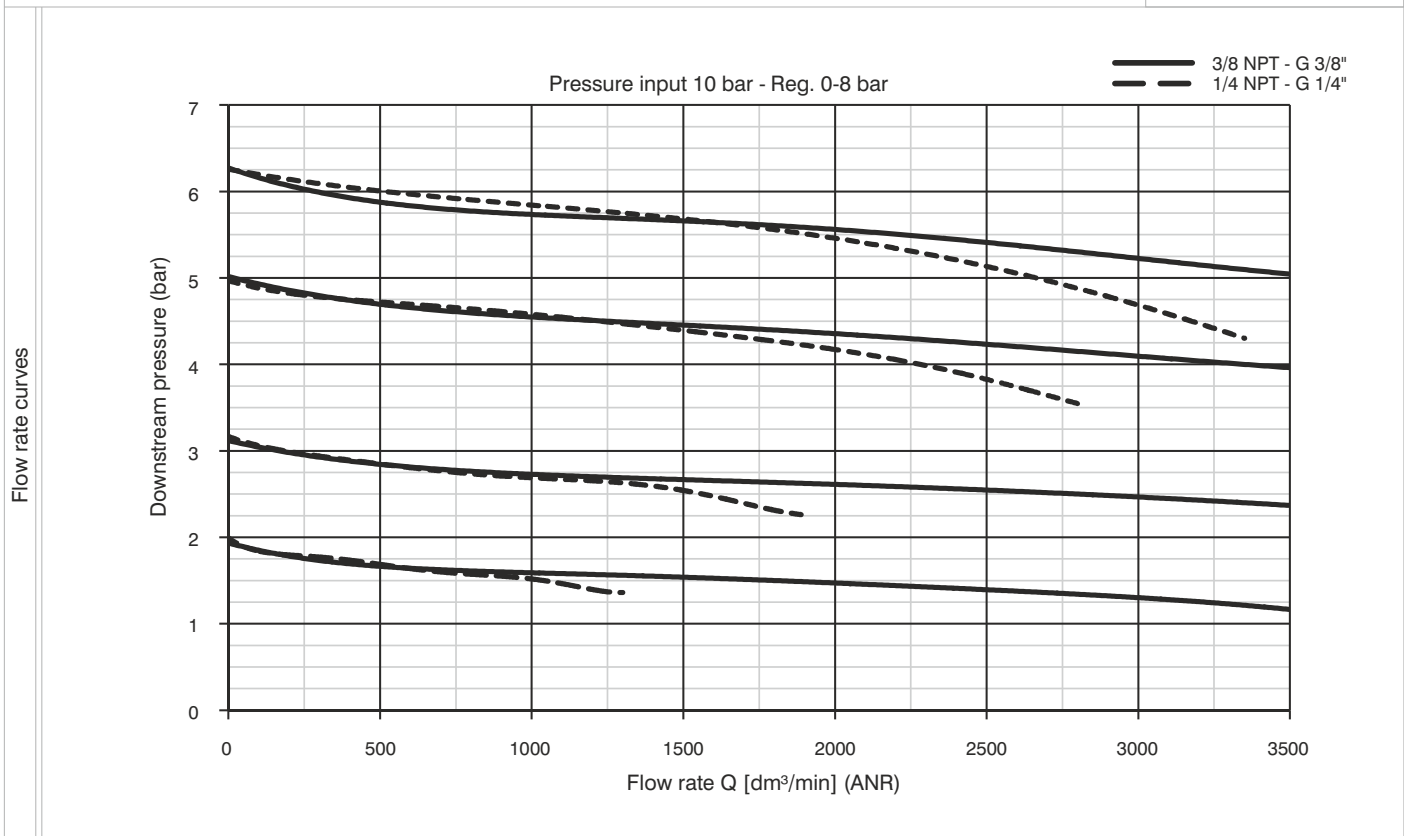


Order Code

SS172CRGTV

MODEL	
M	S = Standard
F = Clean profile	
CONNECTIONS	
A	1/4 NPT
C	3/8 NPT
C	G1/4"
D	G3/8"
ADJUSTMENT RANGE	
A	0-2 bar
B	0-4 bar
C	0-8 bar
D	0-12 bar
TYPE	
T	= Standard*
N = No Relieving	
VERSION	
V	= Standard*
L	Low temperature
H	High temperature
* No additional letter request	

Example: SS172CRC: Standard 316L stainless steel regulator model, with G1/4" connection, 0 to 8 bar Adjustment range, Type and Standard Version



Construction features	Technical features	
- Body, adjustment mechanism, AISI 316L stainless steel and caseback internal components	Max. power supply (Standard Version)	20 bar
- AISI 316 Adjustment springs.	Operating temperature (Standard Version)	-30 C° - +70 C°
- Fixing screws, adjustment screws and locknut in A4 (AISI 316) stainless steel.	Operating temperature (Low temperature version)	-50 C° - +70 C°
- Pressure regulator diaphragm with over-pressure exhaust (Relieving).	Operating temperature (High temperature version)	-5 C° - +150 C°
- Low hysteresis rolling diaphragm.	Pressure gauge connections	1/8 NPT
- Balanced system.	Weight	1270 (g)
Usage notes	Mounting position	Indifferent
In the regulator, the pressure must always be adjusted upwards. For greater accuracy and sensitivity, it is recommended to use a regulator whose pressure range is as close as possible to the desired pressure.		