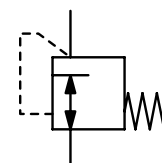


General	In-Line pressure regulator with factory-set outlet pressure, reducing from e.g. 10 bar to 5 bar. The outlet pressure cannot be subsequently adjusted. This safeguards against tampering.		
Description	regulator for drinking water certified according to NSF 61, 372		
Application	applications areas such as drinking water, food and medical industry		
Supply pressure	max. 15 bar		
Accuracy	± 0.3 bar, for compressed air P ₁ : 6 bar and 10 l/min		
Temperature range	4 °C to 60 °C / 39.2 °F to 140 °F		
Material	Body: Grivory® GV-5 FWA Inner parts: Stainless steel DIN 1.4404 / AISI 316L Diaphragm: EPDM	Seat: PP, Santoprene O-ring: FKM	



G¼
for drinking water / NSF

Dimensions			Flow rate	Supply	Connection	Outlet	Order
ØA	B	A/F	water	pressure	thread	pressure	number
mm	mm	mm	l/min*1	max. bar	G	bar*2	

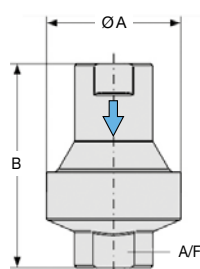
Regulator for drinking water					Grivory, accuracy *2	P1: max. 15 bar,	239K
34	52	17	10	15	G¼	1	239K0210
			10			2	239K0220
			10			3	239K0230
			10			4	239K0240
			10			5	239K0250
			10			6	239K0260
			10			7	239K0270
			10			8	239K0280



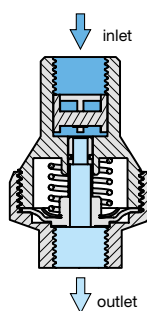
239K

Special options, add the appropriate letter

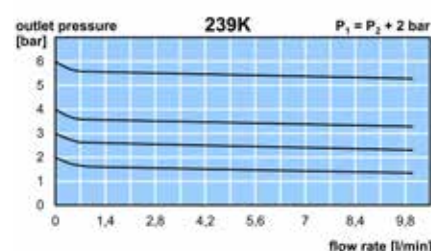
NPT	connection thread	239K1 . . .
deviant pressure range	indicate on order	239K . . XX



239K



cross-section



*1 P₁ = 10 bar; Δp = 0.8 bar

*2 Tolerance: < 4 bar ± 0.3 bar (air, P_e = 6 bar, 10 l/min)
≥ 4 bar ± 10% (air, P_e = 10 bar, 10 l/min)

* Product group

