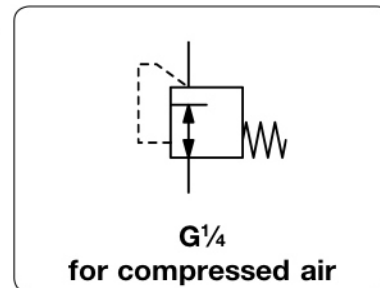


233 - Régulateur de pression en cartouche, non réglable, consigne de 2 à 6 bar, G1/4"

233 - Cartridge pressure regulator, 2 to 6 bar, factory setted, G1/4 ported

Description	Cartridge pressure regulator suitable for assembly block.		
Media	compressed air or non-corrosive gases		
Supply pressure	max. 12 bar		
Adjustment	Select the pressure regulator according to the desired outlet pressure. The outlet pressure cannot be subsequently adjusted. This safeguards against tampering.		
Relieving function	non-relieving		
Temperature range	-20 °C to 60 °C / -4 °F to 140 °F		
Material	Body: brass Elastomer: NBR	Piston: brass Filter: stainless steel	



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

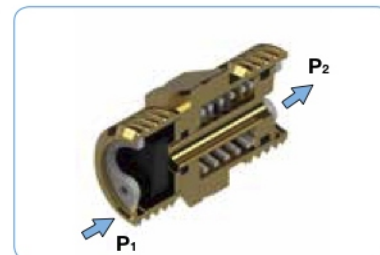
Factory-set outlet pressure			P ₁ : max. 12 bar, non-relieving, outlet pressure accuracy *2	233	
24	14	350			12
				2	233G0220
				3	233G0230
				4	233G0240
				6	233G0260



233

Special options, add the appropriate letter

NPT	connection thread	233GX2.0
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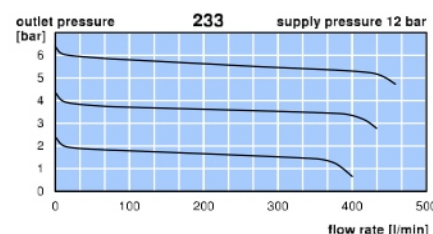
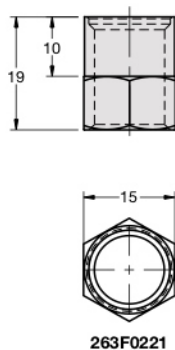
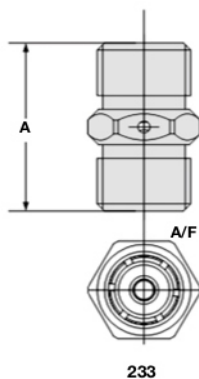


Accessories, enclosed

Adapter G1/4	263F0221
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233 incl. adapter



*1 P₀ = 12 bar; Δp = 0.5 bar

*2 Tolerance: 2 bar ± 0,6 bar (air, P₀ = 6 bar, 10 Nl/min)
4 bar ± 0,8 bar (air, P₀ = 6 bar, 10 Nl/min)
6 bar ± 1,0 bar (air, P₀ = 10 bar, 10 Nl/min)