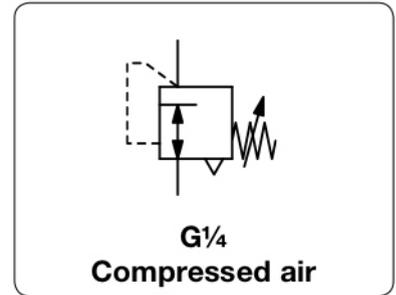


R33 - Détendeur de pression, en ligne, pression de consigne réglable

Pour protéger les outils, réduire la consommation, le bruit ...

Description:	Adjustable In-line regulator in compact design, available in 3 different pressure control ranges, featuring an outlet pressure tolerance of approx. $\pm 30\%$.
Application	<ul style="list-style-type: none"> Reduction of supply pressure to protect associated components Cost reduction through substantially reduced air consumption Noise reduction and lifetime extension of tools due to lower inlet pressure
Medium	compressed air
Supply pressure	max. 10 bar. The device is inlet pressure dependent (see diagram).
Adjustment	Select the pressure regulator according to the desired outlet pressure can be varied within that range
Relieving function	relieving
Temperaturbereich	0 °C to 60 °C
Material	Body: aluminium Elastomer: NBR/Buna-N

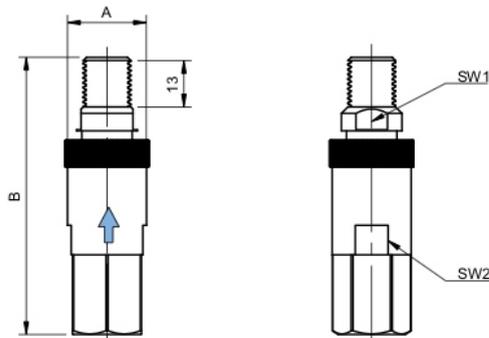


Dimensions				Flow-rate l/min ⁻¹	Supply pressure max. bar	Connection thread G	Pressure range bar	Order number
ØA	B	SW1	SW2					
mm	mm	mm	mm					

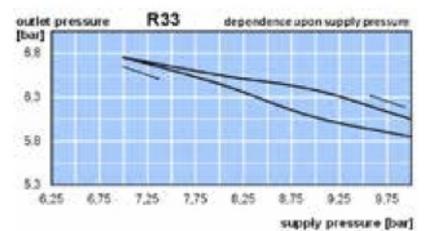
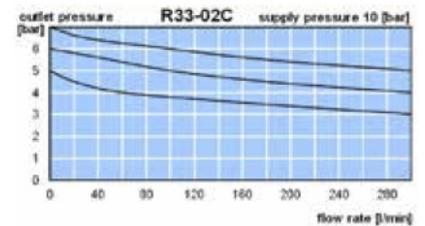
In-Line Pressure regulator					Supply pressure max. 10 bar	R33		
22	77	14	19	300	10	G1/4	1 ... 3	R33-02A
							3 ... 6	R33-02B
							5 ... 8	R33-02C



R33-02A



R33



* Product group

*1 at 10 bar pressure range and $\Delta p = 2,0$ bar