

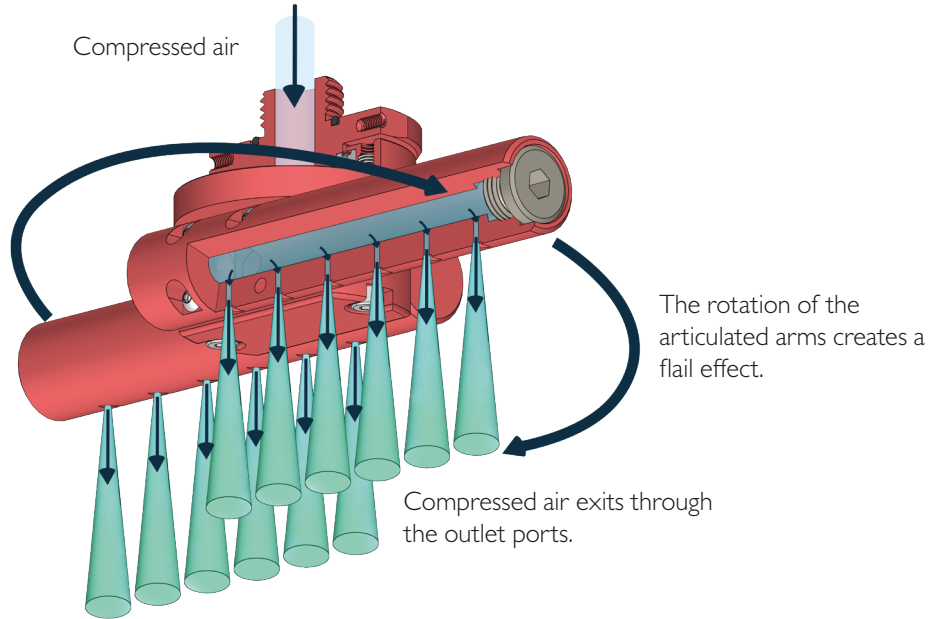
BSR 12 240

TECHNICAL SHEET

ROTARY BLOW-OFF NOZZLE



OPERATING PRINCIPAL



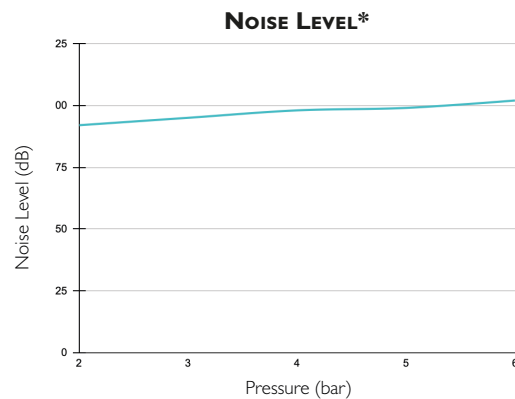
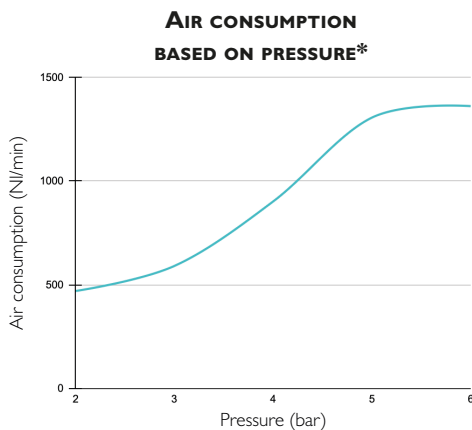
UP TO
-70%
 REDUCTION IN AIR CONSUMPTION

TECHNICAL INFORMATION

BENEFITS OF USING THE BSR 12 240 BLOW-OFF NOZZLE* (Compared with an internal Ø12 mm hose)	Reduction in air consumption (%)		Noise reduction(%)	
		up to -70%		up to -17%
BSR 12 240 BLOW-OFF NOZZLE PERFORMANCE	Pressure (bar)	Air consumption (l/min)	Sound level(dB)	
	2	470	92	
	6	1361	102	

BSR 12 240 Blow-Off Nozzle Specifications

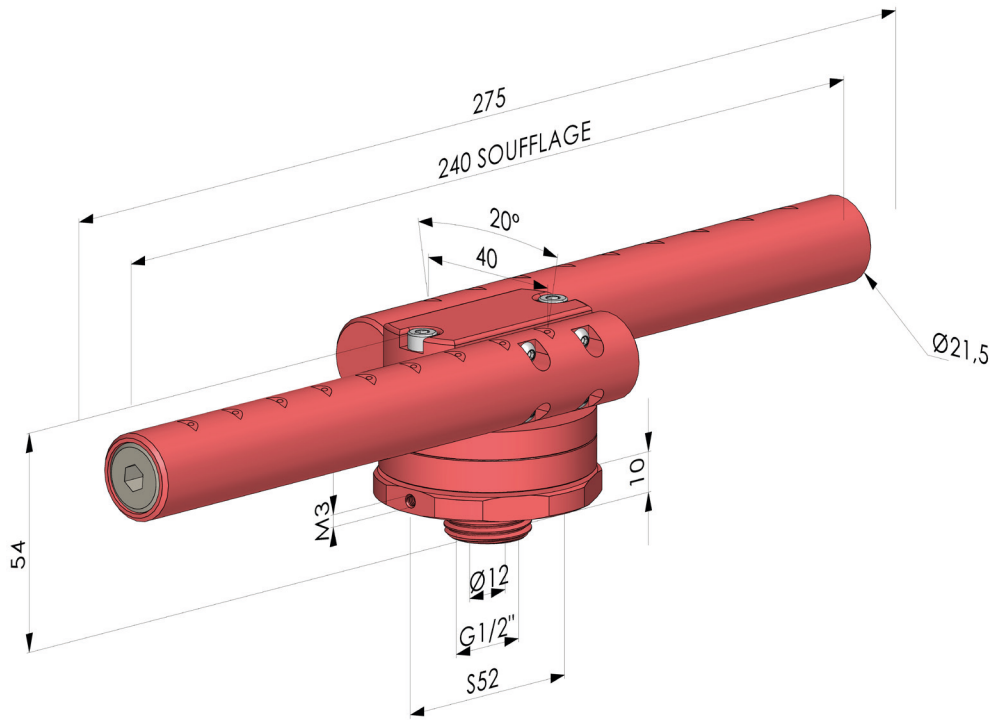
- Connection : Male G1/2" • Weight : Aluminium : 458,85g
- Max. operating temperature : Aluminium : 150 °C • Max pressure : 6 bar



NOTE: The measurements presented in this technical sheet were carried out in a laboratory under strictly controlled conditions. It is important to note that conditions in a real industrial environment may differ, and that pressure instability from an industrial compressor may lead to values different from those obtained in the laboratory. These data are provided for information purposes only.

To achieve optimal performance from the rotary blow-off nozzle, we recommend using a compressed-air supply hose with a minimum internal diameter of 12 mm.

DIMENSIONS



BSR 12 240 ■ Anodised aluminium
Values are given in millimetres.