



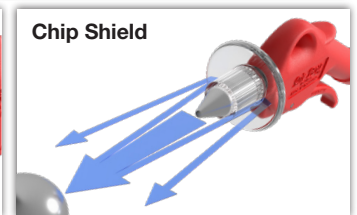
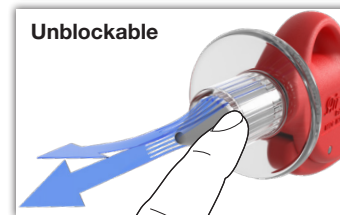
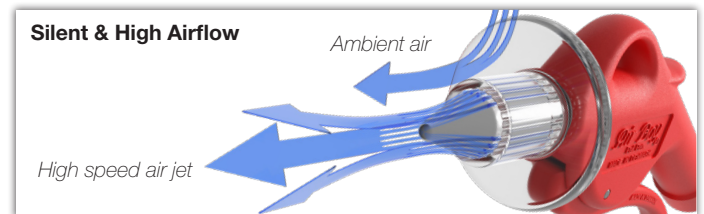
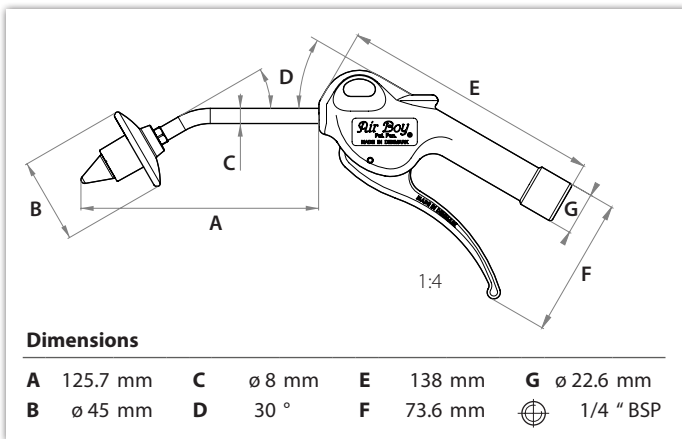
Air Boy® Safe-Jet 4in1

HIGH AIRFLOW, LOW NOISE LEVEL, UNBLOCKABLE, & INTEGRATED CHIP SHIELD

The Air Boy® Safe-Jet combines all the best features. It is silent, with only 78 dB at 6 bar, and complies with both OSHA's and the EU's noise level requirements. The airflow is very high at 600 l/min at 8 bar, compared to most other low-noise-level blowguns on the market. The Safe-Jet Nozzle utilizes the "Coanda" effect to drive ambient air to the tip of the nozzle, increasing the air thrust. The design of the nozzle ensures that it is unblockable by diverting the air through unblocked holes, thereby complying with OSHA STD 1-13.1 requirements. We have integrated a chip shield into the nozzle to reduce splash-back of loose chips and fluids when cleaning.

The JWL ergonomic design is a classic. We use compressed air to ease the activation of the handle, making it easy, accurate, and simple to operate. The Air Boy® Safe-Jet is produced in impact-resistant plastic (POM).

MAX 30 PSI When deadended OSHA STD 1-13.1	OK	MAX 85 dB EU & OSHA 1910.95 (b&c)	OK 10% better	DURABLE 28 million activa- tions and still tight!	OK
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Materials		Specifications		Safety Standards		
Handle, trigger & valve	POM (Acetal plastic)	Max 16 bar	600 l/min at 8 bar, (425 l/min (6bar))	2003/10/CE	Max 85 dB	OK
Gaskets / O-rings	Nitrile	78 dB at 6 bar, (83 dB (8 bar))	-10°C to +60°C	OSHA 1910.95 (b)	Max 90 dB 8 hr	OK
Blowing tube & axle	Stainless Steel	~0,128 kg		OSHA STD 1-13.1	Max 30 psi when deadended	OK
Nozzle	ABS & Aluminum (2011)			Reach / RoHS	Aluminum alloy in nozzle contains lead	Note
Spring	Hardened spring wire			Proposition 65	Warning mandatory due to lead in Alu.	Note

