

Nozzles for blow guns - short nozzles

Suitable: Short nozzle for standard use

Type zinc-plated steel	Type POM	Nozzle bore	Thread
KD-BLP	KD-BLP K	1.5 mm	M 12 x 1.25



type KD-BLP



type KD-BLP K

Nozzles for blow guns - controllable

Suitable: Enables the air quantities to be matched optimally to the required working conditions. At the same time energy costs and sound levels are reduced. The POM short nozzle can be replaced by any nozzle with M 12 x 1.25 MT.

Type aluminium/POM	Thread
RSD-BLP	M 12 x 1.25



Nozzles for blow guns - safety nozzles

Suitable: Nozzle with centre hole and a lateral circular slot or boreholes on the side. Protective screen formation against rebounding chippings. When closing the nozzle bore or air venting takes place through the circular slot or the boreholes to the side.

Type aluminium	Thread
SD-BLP	M 12 x 1.25

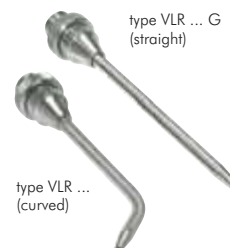


Nozzles for blow guns - extension tubes with nozzles

Material: Brass nickel-plated

✓ **Advantages:** The extension tubes with a nozzle are equipped with a rotating lock, thus allowing the tubes to be placed in any position.

Type curved	Tube length	Type straight	Tube length	Thread
VLR 100	110	VLR 100 G	115	M 12 x 1.25
VLR 150	160	VLR 150 G	165	M 12 x 1.25
VLR 250	260	VLR 250 G	265	M 12 x 1.25
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type VLR ... (curved)

Nozzles for blow guns - protective screens

Suitable: Assemble the protective shield behind the nozzle. Any chippings that rebound will be stopped.

⚠ **Warning:** Please order nozzles separately

Type plastic	For thread
SS-BLP	M 12 x 1.25



Nozzles for blow guns - noise protection

Material: Aluminium with sintered brass insert

Suitable: Low noise level of approx. 63 - 73 dB (A). Good blowing action up to 380 l/min.

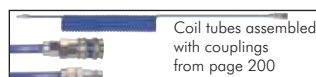
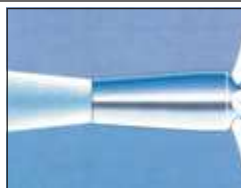
Type LD-BLP	Thread
	M 12 x 1.25



Nozzles for blow guns - venturi nozzles

Suitable: Lateral air intake saves energy, whereby an amplification in the ratio of approx. 1:4 is achieved. For the same performance of the blower, only approx. 25% of the air is required. Is particularly suited for blowing dust and water.

Type plastic	Type aluminium	Thread
VD-BLP	VD-BLP ALU	M 12 x 1.25



Coil tubes assembled with couplings from page 200



PU, PA, PTFE and PE hoses from page 192



Ball valves from page 280



Eye protection from page 591

All data are considered to be unbinding reference values. We accept no liability for data selection that is not confirmed in writing. Pressure data refer, if not otherwise indicated, to liquids of Group II at +20°C.