

Plastic.

For blowing out and cleaning machines, engines, bearings, sliding surfaces, bores of all kinds, hollow parts, moulds, etc.

Material	Plastic
Operating pressure	max. 10 bar
Recommended working pressure	1 bis 6 bar
Temperature range	-20° C to +50° C

### Blow guns with short nozzle

Art. No	Ident No.	Type of connection
23 A	114368	Stem, I.D. 6
23 B	114369	Stem, I.D. 9
23 C	114370	Stem, I.D. 13
23 D	114371	G 1/4 female
23 E	114372	Push-in plug for DN 5 coupling
23 F	114373	Push-in plug for DN 7.2 coupling



23 A

### Blow guns with safety nozzle

Art. No	Ident No.	Type of connection
24 A	114374	Stem, I.D. 6
24 B	114375	Stem, I.D. 9
24 C	114376	Stem, I.D. 13
24 D	114377	G 1/4 female
24 E	114378	Push-in plug for DN 5 coupling
24 F	114379	Push-in plug for DN 7.2 coupling



24 D

#### Notice:

The safety nozzle has a centre bore and an annular gap at the side. A protective shield is formed against rebounding chips during blowing. The noise level is also significantly reduced. If the nozzle bore is closed, the air escapes through the annular gap.

### Blow guns with extension tube

Art. No	Ident No.	Type of connection
25 A	114380	Stem, I.D. 6
25 B	114381	Stem, I.D. 9
25 C	114382	Stem, I.D. 13
25 D	114383	G 1/4 female
25 E	114384	Push-in plug for DN 5 coupling
25 F	114385	Push-in plug for DN 7.2 coupling



25 B