

## Blow Guns

### Blow Gun with Metal Nozzle

**Material:** Composite material. Port thread with brass insert,  
Nozzle: Steel thread.

**Applications:**

- Blow off and remove chippings, swarf and dust.
- Cleaning of machines, work benches, work places, and areas which are difficult to reach.
- Drying of work pieces.
- Can be used with air and water.

Blow guns are made from a high-tech composite material and thus very rugged, scratch-resistant, insulating and slip proof. Perfect mounting safety due to brass insert (G1/4 inch internal thread). The blow guns feature good ergonomics. This ergonomic shape means no swarf or dust can gather on the gun.

Steel nozzle: Ø 3 x 6 mm.  
Length of nozzle: 110 mm.  
Flow at 6 bar: 23 N.m³/h.

Temperature: -15 to +70°C.  
G 1/4 internal thread.  
Max. operating pressure: 10 bar.



Product No.	A mm	Weight g
870 001 00	235	138

Ordering details: e.g.: Prod.-No. 870 001 00, Blow Gun with Metal Nozzle

Hoses and tail pieces see next page.

### Blow Gun with Straight, Scratch-Resistant Nozzle

**Material:** Composite material. Port thread with brass insert.  
Nozzle: Composite material to prevent surface from getting damaged.

**Applications:**

- Blow off and remove chippings, swarf and dust.
- Cleaning of machines, work benches, work places, and areas which are difficult to reach.
- Drying of work pieces.
- Can be used with air and water.

Blow guns are made from a high-tech composite material and thus very rugged, scratch-resistant, insulating and slip proof. Perfect mounting safety due to brass insert (G1/4 inch internal thread). The blow guns feature good ergonomics. This ergonomic shape means no swarf or dust can gather on the gun.

Nozzle : Ø 2 x 12 mm.  
Length of nozzle: 59 mm.  
Flow at 6 bar: 15 N.m³/h.

Temperature: -15 to +70°C.  
G 1/4 internal thread.  
Max. operating pressure: 10 bar.



Product No.	A mm	Weight g
870 002 00	187	119

Ordering details: e.g.: Prod.-No. 870 002 00, Blow Gun with Straight, Scratch-Proof Nozzle

Hoses and tail pieces see next page.

### Blow Gun with Silent Nozzle

**Material:** Composite material. Port thread with brass insert.  
Nozzle: Composite material to lower noise level.

**Applications:**

- Blow off and remove chippings, swarf and dust.
- Cleaning of machines, work benches, work places, and areas which are difficult to reach.
- Drying of work pieces.
- Can be used with air and water.

Blow guns are made from a high-tech composite material and thus very rugged, scratch-resistant, insulating and slip proof. Perfect mounting safety due to brass insert (G1/4 inch internal thread). The blow guns feature good ergonomics. This ergonomic shape means no swarf or dust can gather on the gun.

Nozzle to lower noise level.

Length of nozzle: 56 mm.  
Complies with americ. OSHA standard.

Temperature: -15 to +70°C  
G 1/4 internal thread.  
Max. operating pressure: 10 bar.



Product No.	A mm	Weight g
870 003 00	185	119

Ordering details: e.g.: Prod.-No. 870 003 00, Blow Gun with Silent Nozzle

Hoses and tail pieces see next page.