

Aluminium.

The blowing power is steplessly adjusted by the lever action and can be increased up to the maximum level. The blowing force can thus be individually controlled to cover a wide range of applications.

Max. operating pressure	10 bar
Working pressure	2 - 6 bar
Temperature range	-10 °C to 50 °C
Material	Aluminium
Nozzle	M12x1.25



26 K

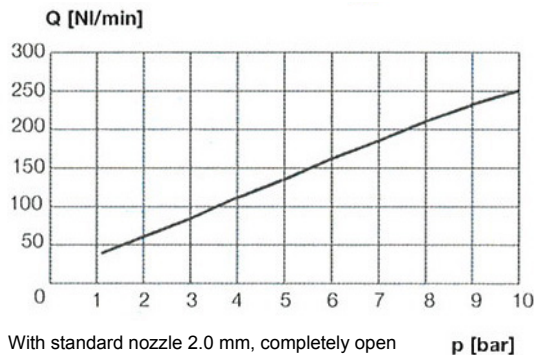


26 V

### Blow gun with standard nozzle, bore 2.0 mm

Art. No.	Type No.	Type of connection
114420	26 A	Stem, I.D. 6
114421	26 B	Stem, I.D. 9
114422	26 C	Stem, I.D. 13
137615	26 V	G 1/4 IT, bore 1.5 mm
114423	26 K	Push-in plug for DN 7.2 couplings

## Flow rates



### Nozzles suitable for all aluminium and die-cast aluminium nickel-plated blow guns.

#### Standard nozzle with Ø 1.5 mm bore, M12x1.25 connection

Art. No.	Type No.	Material	Description
114344	105/5	Aluminium	With a central bore, a sharp beam with high blowing force, noise level above 90 dB(A), at pressures of 4 bar

#### Silencer nozzle, M12x1.25 connection

Art. No.	Type No.	Material	Description
114345	106/6	Aluminium	With sintered metal insert, extremely low noise, noise consistently below 70 dB(A), wide beam with low air blowing force

#### Nozzle with chip shield, M12x1.25 connection

Art. No.	Type No.	Material
114346	107/6	Aluminium



105/5



106/6



107/6