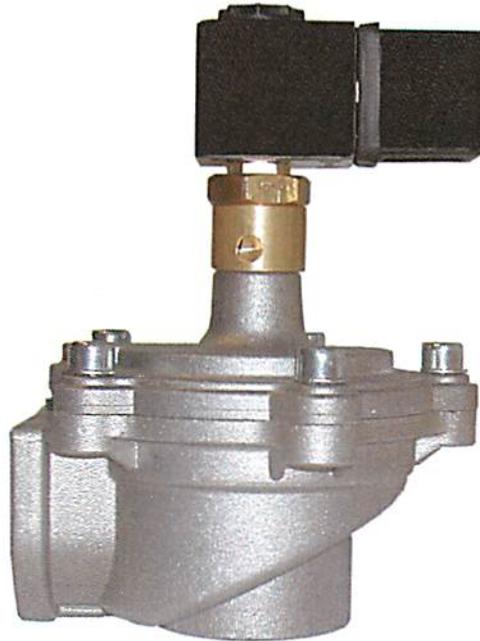


## 3/4" VALVES WITH THREADED CONNECTION INTEGRATED PILOT

AE 18 20 B 000



### General description

The **integrated pilot** is a range of valves used in filter elements cleaning in air filtration system with female threaded input and output .  
The characteristic of these valves is the quick opening with a great volume of air that allows in a short time a high jet and a reduced air consumption. It is the result of a deep technological research of the internal geometrical characteristics and the new diaphragm guaranteed and tested to operate for over a million of activations.

### Technical specifications

Static operation	Normally closed
Temperature	- 20C° + 100C°
Max pressure	8 bar
Connection	3/4" Thread
Material	Die cast aluminium
Fluid	Air or inert Gas
Pilot	Brass
Supply	230-150-24v / 50-60 HZ 5 VA 24 V DC 5W
Connector	Cable gland PG9; IP65 DIN 43650 ISO 4400
Weight	0,450 Kg

**We improve quality of AIR filtration**

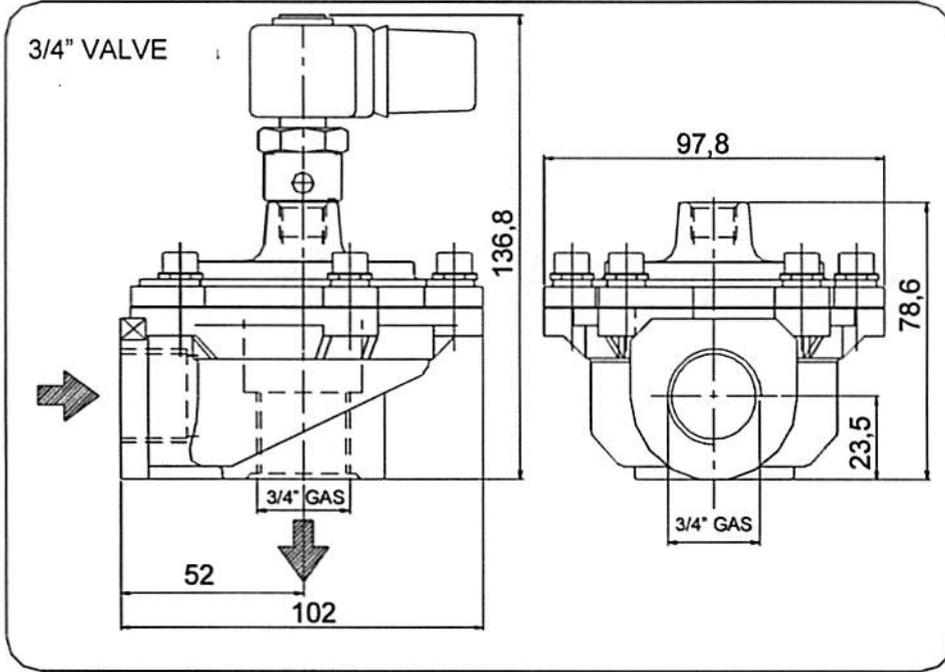
**Autel S.r.l. – Electrical and Electronic Systems for air filtration – [www.aeautel.it](http://www.aeautel.it)**

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# 3/4" VALVES WITH THREADED CONNECTION INTEGRATED PILOT

AE 18 20 B 000

## Lay-out and dimensions



## How to order

**AE 18 20 B 000**

Autel

1: Integrated pilot  
2: Remote pilot  
3: Remote pilot +  
Rapid connector

8: Single diaphragm

4: Double diaphragm

Coil voltage

020 DC24V

025 AC24V/50Hz, AC26V/60Hz

115 AC 150V/50Hz 60Hz

225 AC 230V/50Hz 60Hz

B Screw type  
R Coupling  
F Flange  
I Integral

Pipe measure

20 3/4"

25 1"

40 1,5"

50 2"

60 2,5"

75 3"

**We improve quality of AIR filtration**