

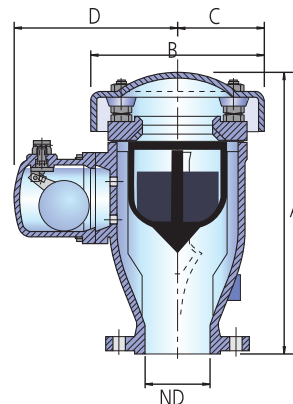
PROINVAL TRIPLE FUNCTION AIR RELIEF VALVE KINETIC TYPE NP 16/25 - FLANGED DIN NP 16/25

BVP-73

Proinval triple function air relief valve evacuates air during filling or emptying pipes, suppress obstacles created by air when the pipeline works under pressure and facilitates the flow of water.

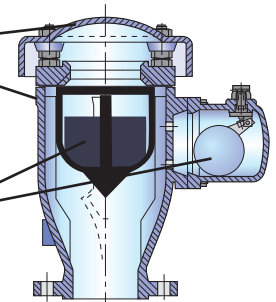
RANGE: from ND 50 to ND 250.
WORKING PRESSURE: 16 / 25 BAR.
FLANGES: DIN NP10 / 16 / 25.
COATING: EPOXY 250µmm.

ND	A	B	C	D	Kgs.
50	280	166	86	211	21
65	280	166	86	211	22
80	280	166	86	211	25
100	280	166	86	211	27
125	280	166	86	211	30
150	435	265	150	275	47
200	435	265	150	275	50
250	435	265	150	275	60



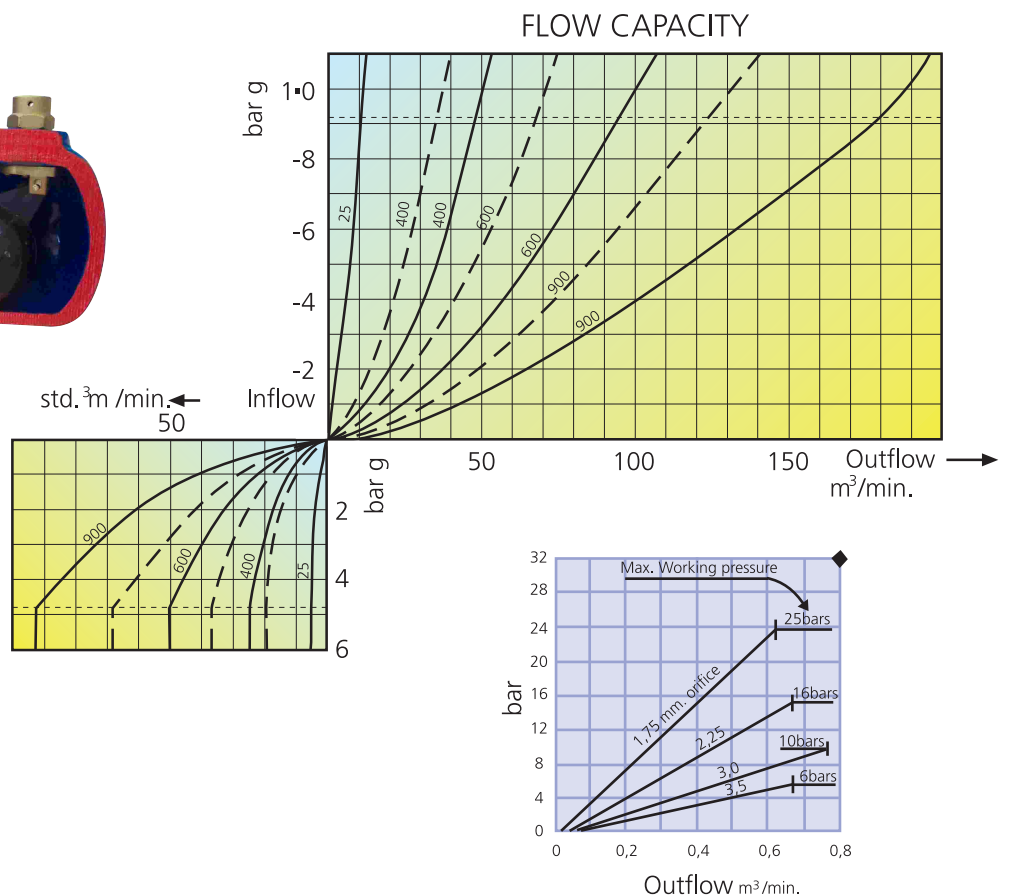
BODY AND COVER:
GGG-40.

FLOAT:
PLASTIC ABS.



GENERAL CHARACTERISTICS:

- The three functions are:
 - Discharging a high flow of air during the filling of the pipe.
 - Automatic degassing of the air contained in the pipe under pressure.
 - Admission of a high air flow for the draining of the pipe.
- Compact design
- Kinetic design: the shape and the mass of the float allow raised flow discharge without restriction of the opening.
- Minimum pressure: 0,1 bar.
- Total Tightness according ISO 5208.
- Working temperature: between -10°C and 80°C.



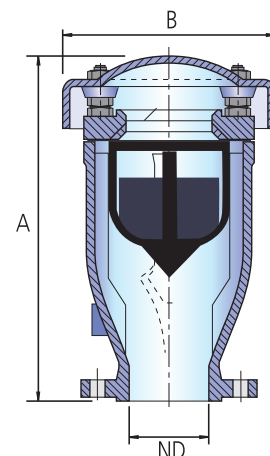
BVP-73

PROINVAL AIR RELIEF VALVE SINGLE FUNCTION KINETIC TYPE NP 16/25 - FLANGED DIN NP 16/25

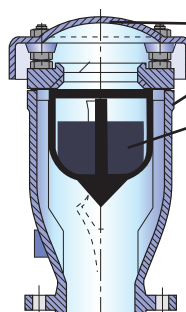


Proinval single function air relief valve evacuates air during the filling or the emptying of the pipe and facilitate the flow of water.

RANGE: from ND 50 to ND 300.
WORKING PRESSURE: 16 / 25 BAR.
FLANGES: DIN NP10 / 16 / 25.
COATING: EPOXY 250µmm.



ND	A	B	Kgs.
50	280	166	18
65	280	166	19
80	280	166	22
100	280	166	25
150	435	265	45
200	435	265	47
250	435	265	56
300	435	265	69

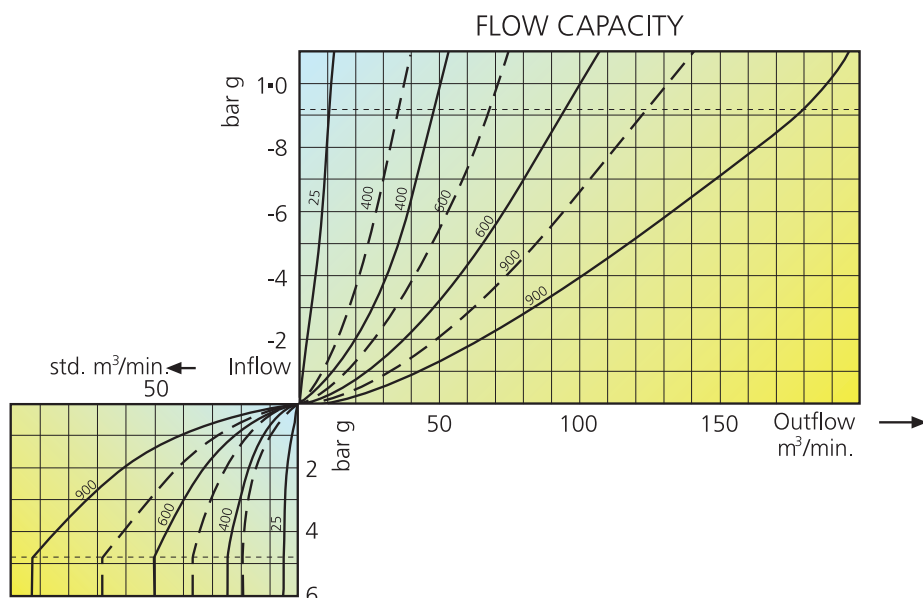


BODY AND COVER:
F. NODULAR GGG-40.

FLOAT:
PLASTIC ABS.

GENERAL CHARACTERISTICS:

- The two functions are:
-Discharging a high flow of air during the filling of the pipe.
-Automatic degassing of the air contained in the pipe under pressure.
- Compact design.
- Kinetic design: the shape and the mass of the float allow raised flow discharge without restriction of the opening.
- Minimum pressure: 0,1 bar.
- Total Tightness according ISO 5208.
- Working temperature: between -10°C and 80°C.



DETAIL OF THE FLOAT