



ITALIANA VALVOLE INDUSTRIALI TORINO

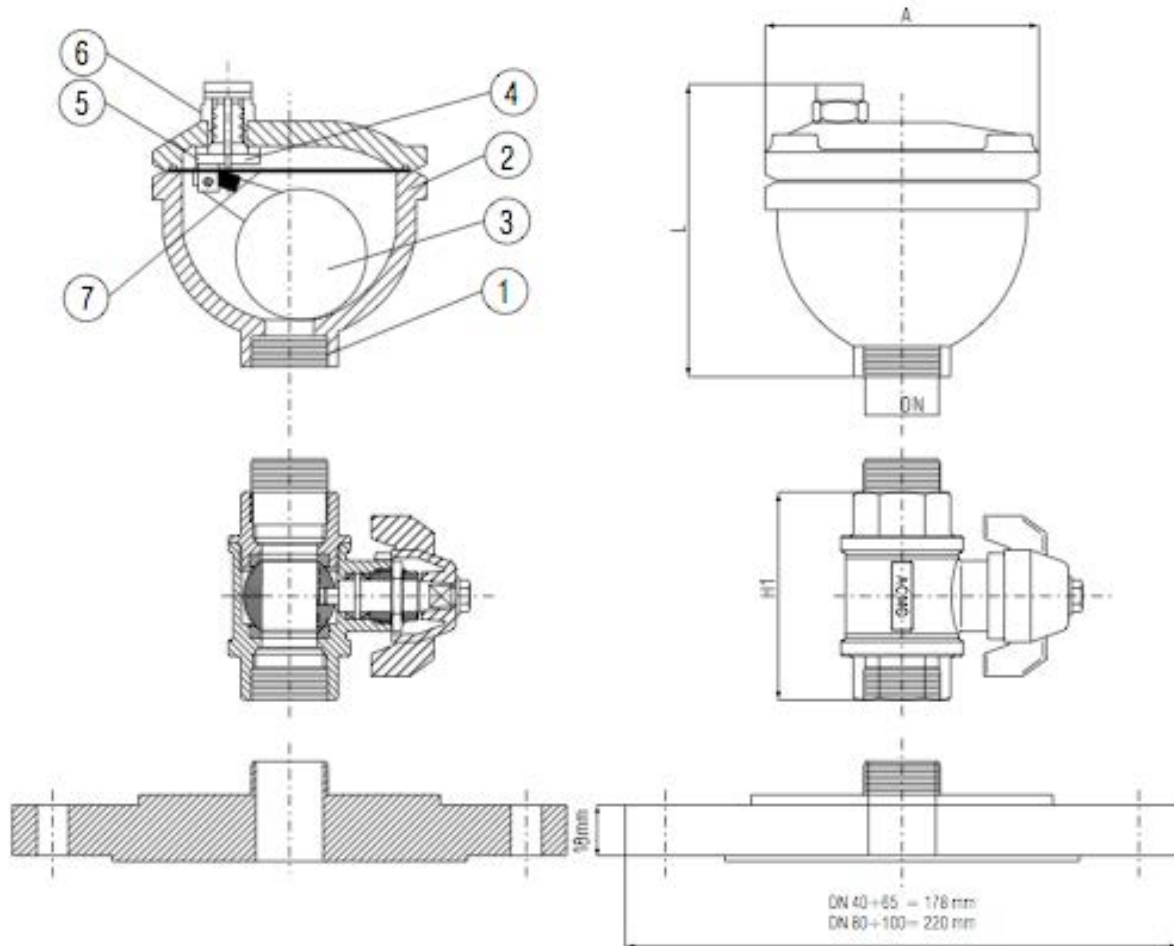
Produzione e vendita apparecchiature idrauliche e industriali

Sfiato automatico di degasaggio

Single action air relief valve

PN: 16-25-40

DN: 25-100



DIMENSIONI DI INGOMBRO/ DIMENSIONS

Fig.	A mm	L mm	H1 mm	PESI /WEIGHT kg
190S	140	155	89	6
191S	140	200	89	10
192S	140	260	89	10,5

MATERIALI

POS.	DENOMINAZIONE	MATERIALE
1	CORPO	UNI EN GJS-400-15 - UNI EN 1563
2	COPERCHIO	UNI EN GJS-400-15 - UNI EN 1563
3	GALLEGGIANTE	ABS
4	CORPO DEGASATORE	Ottone
5	GUARNIZIONE	NBR
6	UGELLO	Ottone
7	O-RING	NBR

Rivestimento EPOXY 250 micron

MATERIALS

POS.	DENOMINATION	MATERIAL
1	BODY	UNI EN GJS-400-15 - UNI EN 1563
2	COVER	UNI EN GJS-400-15 - UNI EN 1563
3	FLOAT	ABS
4	DEGASSING BODY	BRASS
5	PACKING	NBR
6	NOZZLE	BRASS
7	O-RING	NBR

Protection EPOXY 250 micron

NOTE

Fig.	DN	NOTE
190S	25 (1")	Filetto femmina
191S	40 - 50 - 60 - 65	Flangia multi forata*
192S	40 - 50 - 60 - 65	Con rubinetto - Flangia multi forata*
191S	80	Flangia forata ISO PN 16 - ISO PN 25 - ISO PN 40
191S	100	Flangia forata ISO PN 16 - ISO PN 25 - ISO PN 40
192S	80	Con rubinetto - Flangia forata ISO PN 16 - ISO PN 25 - ISO PN 40
192S	100	Con rubinetto - Flangia forata ISO PN 16 - ISO PN 25 - ISO PN 40

* Foratura conforme alla ISO 7005-2 PN 10-16-25-40

NOTES

Fig.	DN	NOTES
190S	25 (1")	Thread
191S	40 - 50 - 60 - 65	Multi-drilled flange*
192S	40 - 50 - 60 - 65	With tap - Multi-drilled flange*
191S	80	Drilled flange ISO PN 16 - ISO PN 25 - ISO PN 40
191S	100	Drilled flange ISO PN 16 - ISO PN 25 - ISO PN 40
192S	80	With Tap - Drilled flange ISO PN 16 - ISO PN 25 - ISO PN 40
192S	100	With Tap - Drilled flange ISO PN 16 - ISO PN 25 - ISO PN 40

* Drilling according to ISO 7005-2 PN 10-16-25-40