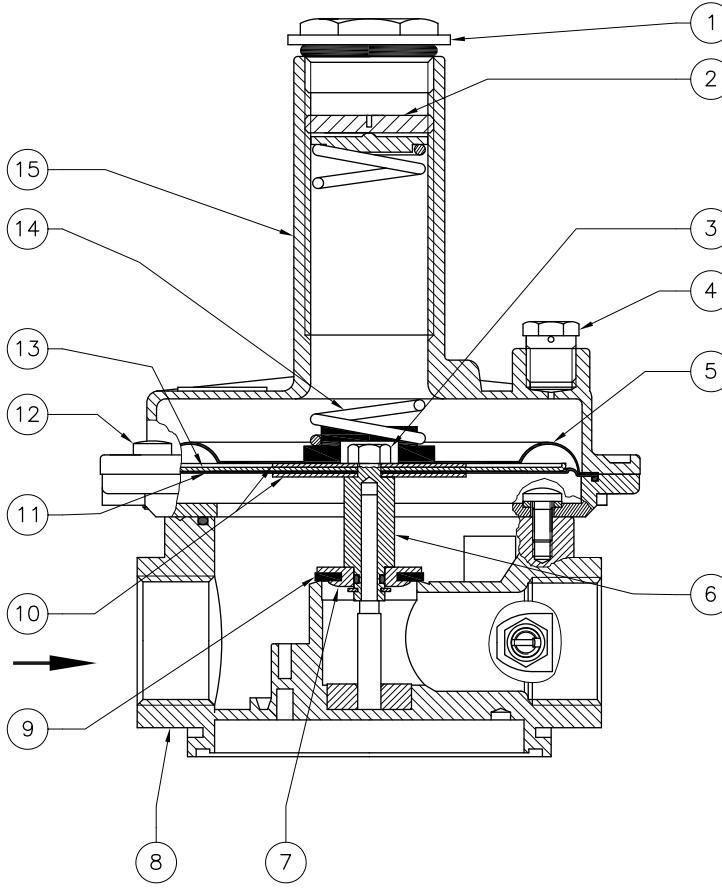


fig. 1 - MVS/1 DN 20 ÷ DN 50  
 fig. 1 - MVS/1 DN 20 ÷ DN 50  
 fig. 1 - MVS/1 DN 20 ÷ DN 50  
 abb. 1 - MVS/1 DN 20 ÷ DN 50  
 fig. 1 - MVS/1 DN 20 ÷ DN 50



I

fig.1, 2, 3 e 4

- 1 - Tappo alluminio
- 2 - Vite di regolazione
- 3 - Dado blocca membrana
- 4 - Tappo antipolvere
- 5 - Membrana di sicurezza
- 6 - Perno centrale
- 7 - Otturatore
- 8 - Corpo
- 9 - Rondella di tenuta
- 10 - Dischi per membrana
- 11 - Membrana di funzionamento
- 12 - Viti di fissaggio
- 13 - Disco superiore per membrana
- 14 - Molla di taratura
- 15 - Imbuto

GB

fig.1, 2, 3 and 4

- 1 - Aluminum cap
- 2 - Regulation screw
- 3 - Nut for blocking diaphragm
- 4 - Antidust cap
- 5 - Safety diaphragm
- 6 - Central pin
- 7 - Obturator
- 8 - Body
- 9 - Seal washer
- 10 - Diaphragm discs
- 11 - Working diaphragm
- 12 - Fixing screws
- 13 - Diaphragm upper disc
- 14 - Setting spring
- 15 - Funnel

F

fig.1, 2, 3 et 4

- 1 - Bouchon en aluminium
- 2 - Vis de réglage
- 3 - Boulon auto-bloquant
- 4 - Bouchon anti-poussière
- 5 - Membrane de sécurité
- 6 - Pivot central
- 7 - Obturateur
- 8 - Corps
- 9 - Rondelle de tenue
- 10 - Disque inférieur pour membrane
- 11 - Membrane de fonctionnement
- 12 - Vis de fixation
- 13 - Disque supérieur pour membrane
- 14 - Ressort de tarage
- 15 - Entonnoir

E

fig.1, 2, 3 y 4

- 1 - Tapón de aluminio
- 2 - Tornillo de regulación
- 3 - Tuerca fijación membrana
- 4 - Tapón antipolvó
- 5 - Membrana de seguridad
- 6 - Eje central
- 7 - Obturador
- 8 - Cuerpo
- 9 - Arandela de estanquidad
- 10 - Discos membrana
- 11 - Membrana de funcionamiento
- 12 - Tornillos de fijación
- 13 - Disco superior membrana
- 14 - Muelle de tarado
- 15 - Embudo

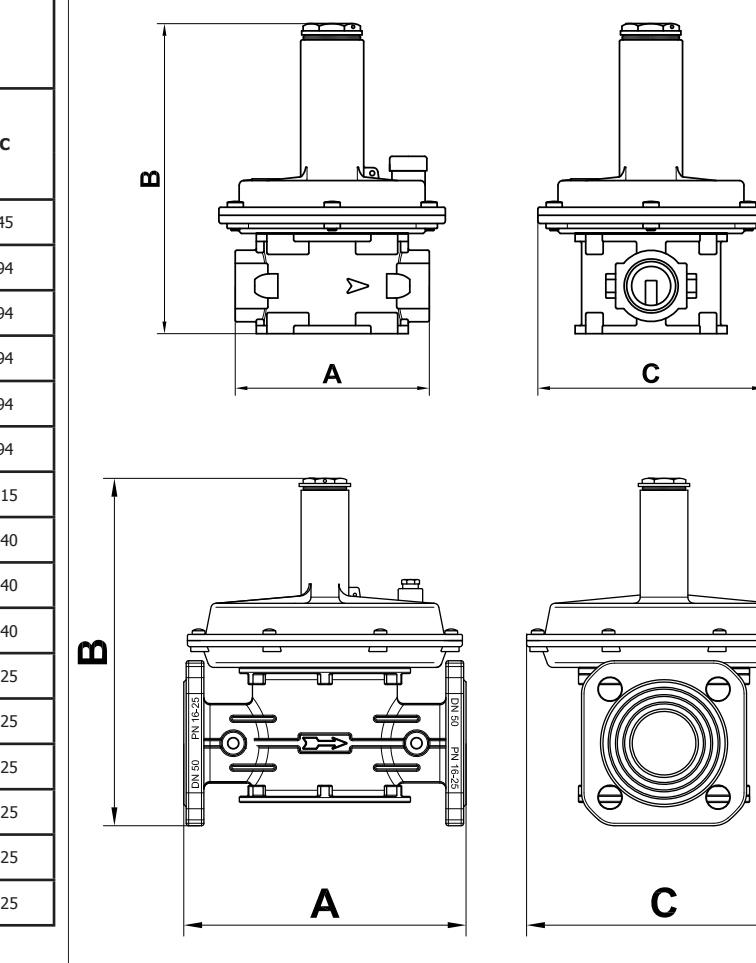
D

abb. 1, 2, 3 und 4

- 1 - Aluminiumumpfen
- 2 - Regelschraube
- 3 - Membranblockmutter
- 4 - Staubabwehrpfropfen
- 5 - Sicherheitsmembrane
- 6 - Zentraflift
- 7 - Verschluss
- 8 - Körper
- 9 - Dichtungsring
- 10 - Membranplatte
- 11 - Arbeitsmembrane
- 12 - Fixierschraube
- 13 - Obere Membranplatte
- 14 - Eichungsfeder
- 15 - Trichter

Dimensioni di ingombro in mm  
 Overall dimensions in mm  
 Mesures d'encombrement en mm  
 Raumbehaftmasse in mm  
 Dimensiones en mm

Attacchi filettati Threaded connections	Attacchi flangiati Flanged connections	A	B	C
DN 8	-	-	81	45
DN 15 compact (MVSP/1)	-	120	143	94
DN 20 compact (MVSP/1)	-	120	143	94
DN 25 compact (MVSP/1)	-	120	143	94
DN 20 (0,3 ÷ 6 bar)	-	120	147	94
DN 25 (0,3 ÷ 6 bar)	-	120	147	94
	DN 25 (0,3 ÷ 6 bar)	192	180	115
DN 20		120	192	140
DN 25		120	192	140
	DN 25	192	225	140
DN 32	-	160	194	225
-	DN 32	230	285	225
DN 40	-	160	194	225
-	DN 40	230	285	225
DN 50	-	160	258	225
	DN 50	230	285	225



**baldrin**  
 TECNOLOGIE PER IL GAS

VALVOLA DI SFIORO  
 RELIEF VALVE  
 SOUPAPE D'EFFLEUREMENT  
 ÜBERFLUSSVENTILE  
 VÁLVULA DE ALIVIO

Conforme Direttiva PED 97/23/CE  
 In conformity with PED Directive 97/23/EC  
 Conforme à la Directive PED 97/23/CE  
 Im Einklang mit PED Richtlinie 97/23/EWG  
 Conforme Directiva PED 97/23/CE

MVS/1 - MVSP/1

CE II 2G - II 2D



CE 0497

MADE IN ITALY

fig. 2 - Versione compact MVSP/1  
 fig. 2 - Compact version MVSP/1  
 fig. 2 - Version compact MVSP/1  
 abb. 2 - Kompaktausführung MVSP/1  
 fig. 2 - Versión compact MVSP/1

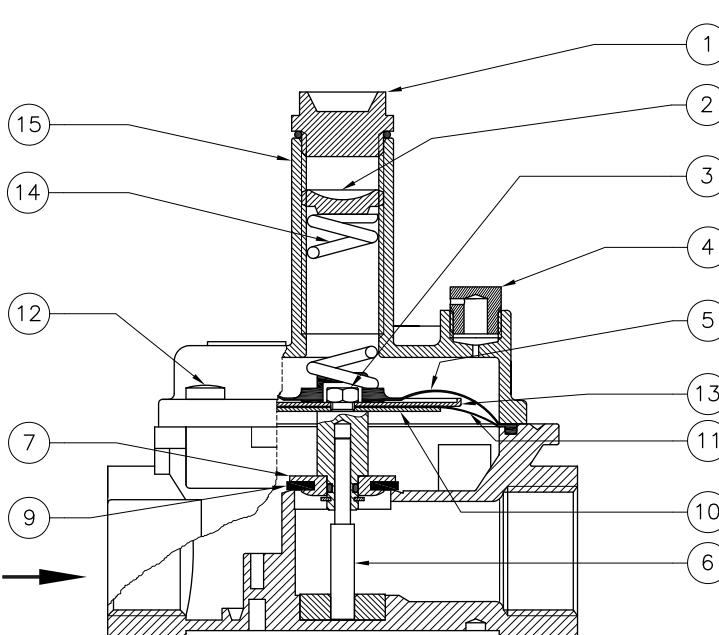


fig. 3 - Versione con attacchi G 1/4"  
 fig. 3 - G 1/4" connections version  
 fig. 3 - Version avec fixations G 1/4"  
 abb. 3 - Ausführung mit Anschlüssen G 1/4"  
 fig. 3 - Versiones con conexiones G 1/4"

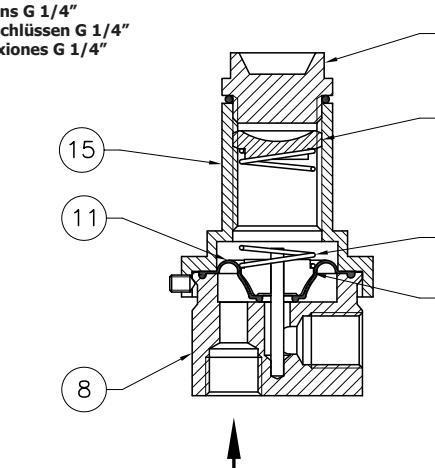
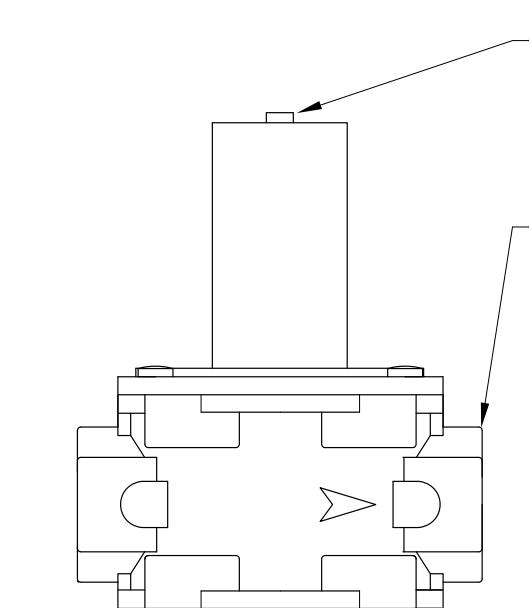


fig. 4 - Versione pressione di taratura 0,3 ÷ 6 bar  
 fig. 4 - Setting pressure 0,3 ÷ 6 bar version  
 fig. 4 - Version pression de tarage 0,3 ÷ 6 bar  
 abb. 4 - Ausführung Eichungsdruck 0,3 ÷ 6 bar  
 fig. 4 - Versión presión de tarado 0,3 ÷ 6 bar



CARATTERISTICHE MOLLE DI REGOLAZIONE  
 REGULATION SPRING DATA  
 CARACTÉRISTIQUES DES RESSORTS DE RÉGLAGE  
 EIGENSCHAFTEN REGELFEDERN  
 CARACTERÍSTICAS MUELLES DE REGULACIÓN

Attacchi Connections Anschlüsse Conexiones	Taratura (mbar) Setting (mbar) Targe (mbar) Eichung (mbar) Tarado (mbar)	Codice molla Spring code Code ressort FederKode Código muelle	dimensioni in mm (d x De x Lo x it) dimensions in mm (d x De x Lo x it) mesures en mm (d x De x Lo x it) Ausmaße in mm (d x De x Lo x it) dimensiones en mm (d x De x Lo x it)
DN 8 (MVSP/1)	40 ÷ 90	MO-0104	0,8x17x40x6
	80 ÷ 180	MO-0153	0,9X17X45X7
	100 ÷ 360	MO-0204	1x17x40x6
	280 ÷ 500	MO-0200	1x17x70x10
DN 15 compact (MVSP/1)	18 ÷ 40	MO-0200	1x17x70x10
	38 ÷ 90	MO-0210	1,3x17x70x11
	80 ÷ 260	MO-2150	2x17x54x9
DN 20 - DN 25 compact (MVSP/1)	25 ÷ 50	MO-0200	1x17x70x10
	48 ÷ 120	MO-0210	1,3x17x70x11
	100 ÷ 300	MO-2150	2x17x54x9
DN 20 - DN 25 (MVSP/1)	16 ÷ 37	MO-0500	1,6x29x115x12
	30 ÷ 110	MO-0825	2,2x29x100x12
	100 ÷ 160	MO-0900	2,5x29x140x18,5
	140 ÷ 215	MO-0970	2,5x29x155x16
	215 ÷ 500	MO-1305	3,5x29,8x98x11,5
	200 ÷ 1000	MO-2550*	4x29x98x8
DN 32 - DN 40 (MVSP/1)	700 ÷ 2100	MO-2580*	4,6x29,4x95x9
	30 ÷ 110	MO-0825	2,2x29x100x12
	100 ÷ 200	MO-0850	2,2x29x140x18
	160 ÷ 300	MO-0970*	2,5x29x155x16
	260 ÷ 500	MO-1305*	3,5x29,8x98x11,5
DN 50 (MVSP/1)	35 ÷ 135	MO-1305	3,5x29,8x98x11,5
	130 ÷ 200	MO-1300	3,5x29,8x150x16
	200 ÷ 400	MO-1305*	3,5x29,8x98x11,5
	320 ÷ 500	MO-2580*	4,6x29,4x95x9

