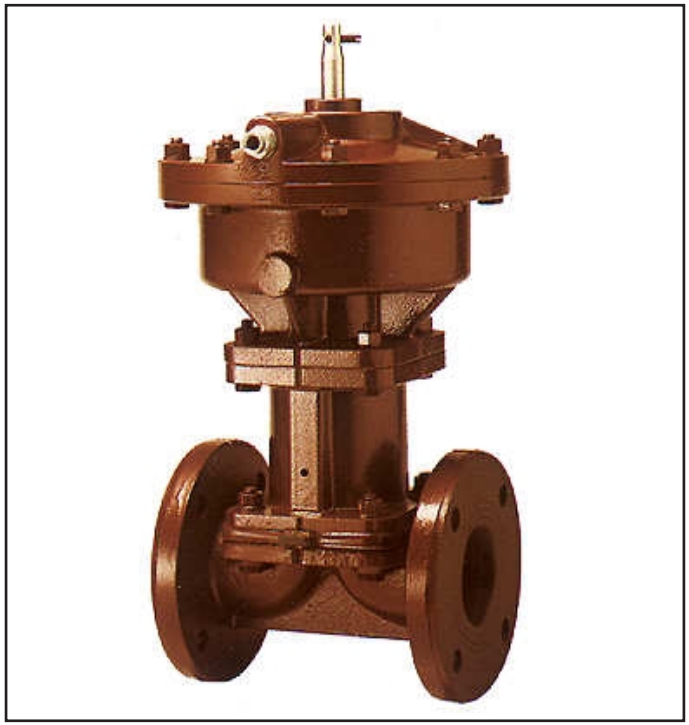
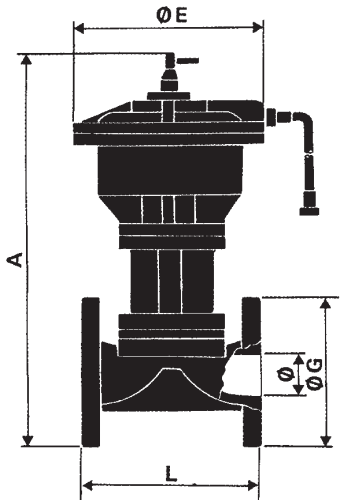
GALASSI&ORTOLANI

Valvole per industrie varie

mod. GS 52 diaphragm valve





DIAPHRAGM VALVE

These valves, of the guided type, are normally opened and are closed by a hydropneumatic cylynder with spring return.

The valve body and the diaphragm can be supplied, to customer's specifications, in the materials most suitable for facilitating flow of the various liquids.

VALVOLA A MEMBRANA

Queste valvole del tipo a flusso avviato sono normalmente aperte e vengono chiuse da un cilindro idropneumatico con ritorno a molla.

Il corpo valvola e la membrana possono essere forniti, dietro specifica del cliente, nei materiali più idonei al passaggio dei vari fluidi.

SOUPAPE A MEMBRANE".

Ces soupapes du type à flux engagé sont normalement ouvertes, et elles sont fermées par un cylindre hydropneumatique avec ressort de rappel.

Sur demande du client, le corps de la soupape et la membrane peuvent être réalisés avec les matériaux plus indiqués pour le passage de fluides différents.

NOMENCLATURA - NOMENCLATURE

1	SOKET	SPINA	GOUPILLE
2	RUBBER TUBE	TUBO IN GOMMA	FLEXIBLE D'ALIMENTATION
3	SUPPORT	SUPPORTO	SUPPORT
4	HEXAGON NUT	DADO ESAGONALE	ÊCROU 6 PANS
5	WASHER	RONDELLA	RONDELLE
6	PLUG	TAMPONE	MÂCHOIRE
7	HEXAGON BOLT	BULLONE ESAGONALE	BOULON 6 PANS O GOUION DE FIXATION
8	DIAPHRAGN	MEMBRANA IN GOMMA	MEMBRANE
9	GASKET	GUARNIZIONE	JOINT
10	"V" GASKET	GUARNIZIONE A "V" PICCOLA	JOINT DE INDICATEUR DE POSITION
11	HEXAGON NUT	DADO ESAGONALE	ÊCROU 6 PANS
12	VALVE BODY	CORPO VALVOLA	CORPS DE VANNE
13	CLAMPING	VITE	VIS
14	WASHER	RONDELLA	RONDELLE
15	HEXAGON BOLT	BULLONE ESAGONALE	BOULON 6 PANS
16	HEXAGON NUT	DADO ESAGONALE	ÊCROU 6 PANS
17	WASHER	RONDELLA	RONDELLE
18	HEXAGON NUT	DADO ESAGONALE	BOULON 6 PANS
19	COVER	COPERCHIO	CHAPEAU
20	SPRINGS	MOLLA	RESSORTS
21	CYLINDER	CILINDRO	CORPS DE VèRIN
22	PISTON DRIVE PIN GUIDE PIN	PISTONE, PERNO DI COMANDO, PERNO	PISTON, TIGE DE COMMANDE, INDICA-
		GUIDA	TEUR POSITION, JOINT DE PISTON
23	"V" GASKET	GUARNIZIONE A "V" GRANDE	ÊCROU EN BRONZE

DIMENSIONI - DIMENSIONS

DN	A	E	G	L				
20	283	180	105	138				
25	288	180	115	138				
30	350	200	140	155				
40	405	215	150	172				
50	433	250	165	196				
60	503	265	185	227				
75	550	285	200	265				
100	650	335	220	317				
125	790	380	250	365				
150	853	405	285	417				
200	1120	450	340	530				
250	1378	580	395	645				

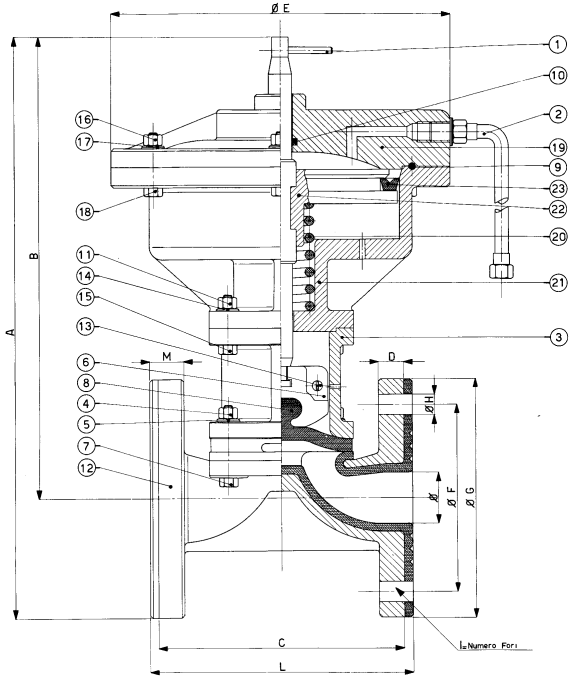


Tabella Pressioni UNI
Pressure Ratings (kg / cm2)
Tableau Des Pressions

D.N.	P.N.	IDRAULIC TEST		WORKING PRESSURE
		OPEN	CLOSE	
20	5	15	5	4
25	5	15	5	4
30	5	15	5	4
40	5	15	5	4
50	4,5	15	4,5	3,5
60	4,5	15	4,5	3,5
75	4,5	15	4,5	3,5
100	4,5	15	4,5	3,5
125	4	13	4	3
150	4	13	4	3
200	3	13	3	2
250	3	13	3	2

CONTACT US TO HAVE VALVES SUITABLE TO HIGHER WORKING PRESSURE
CONTATTATECI IN CASO DI PRESSIONE DI LAVORO SUPERIORE
DEMANDER POUR DES PRESSIONS SUPERIEURS

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