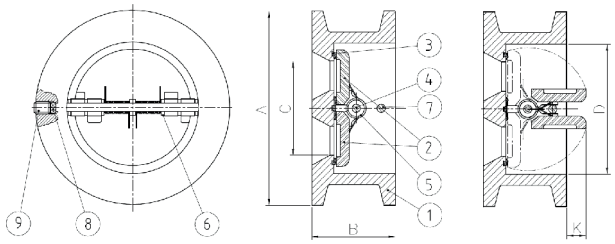
H2401

Valvole di ritegno wafer a doppio battente / Double disc wafer check valves



Modello / Model	**Materiale** / Material	**Tenuta** / Seal	**DN**	**PN**
H2401	Ghisa / Cast Iron EN-GJL-250	NBR	50 – 300	16

Caratteristiche tecniche / Construction features

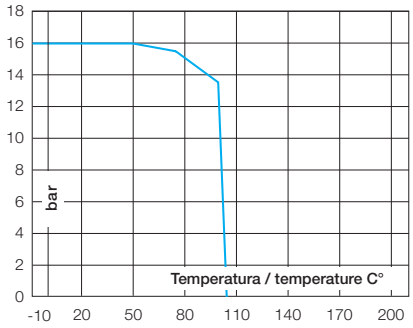
- **Montaggio tra flange secondo** / Assembly between flanges according to
  ANSI 150 - EN 1092 PN 10/16
- **Scartamento tra le facce** / Face to face according to
  EN 558-1
- **Temperatura di esercizio** / Working temperature
  –10°C + 100°C

Componenti e materiali / Components and materials

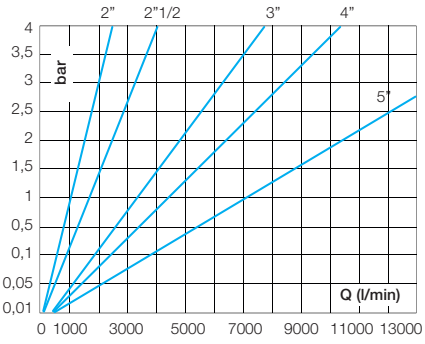
1	**Corpo** / Body	Ghisa / Cast Iron EN-GJL-250
2	**Disco** / Disc	Acciaio Inox / SS 1.4408
3	**Tenuta** / Seal	NBR
4	**Asse** / Axle	Acciaio Inox / SS Aisi 316
5*	**Molla** / Spring	Acciaio Inox / SS Aisi 316
6*	**Rondella** / Washer	PTFE
7	**Fermo corsa** / Stopper	Acciaio Inox / SS Aisi 316
8*	**Tappo** / Plug	NBR
9*	**Vite** / Grub Screw	Acciaio Inox / SS Aisi 304

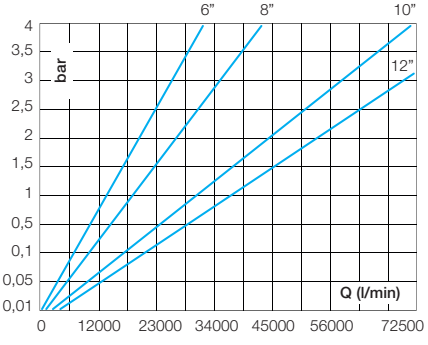
* **Ricambi disponibili** / Spare parts

Diagramma pressione temperatura / Pressure temperature diagram



Perdite di carico / Friction losses diagrams





Dimensioni e pesi / Dimensions and weights

Codice Code	**Misura** Size	**DN**	**PN**	**Pressione apertura mbar** Opening pressure mbar	**Peso in kg.** Weight in kg.	**KV m³/h**	**Dimensioni in mm** Dimensions in mm				
							A	**B**	**C**	**D**	**K**
H240109	2”	50	16	0,4 - 22,8	1,5	68	101	54	48	66	5
H240110	2” 1/2	65	16	0,4 - 22,8	2,05	111	119	54	59	80	11
H240111	3”	80	16	0,4 - 22,8	2,7	206	133	57	72	95	11
H240112	4”	100	16	0,5 - 24	4,1	266	164	64	90	117	24
H240113	5”	125	16	0,5 - 24,5	6,45	455	194	70	110	145	34
H240114	6”	150	16	0,6 - 24,7	8,2	813	220	76	135	170	43
H240116	8”	200	16	0,7 - 25,4	15,8	1.132	275	95	175	224	67
H240118	10”	250	16	0,8 - 26,6	23,5	1.950	328	108	215	255	80
H240120	12”	300	16	0,9 - 27,3	42,5	2.300	378	143	254	302	96