

Dati tecnici valvole a sfera per gas RV 70-71-72-73

Ball valves for gas RV 70-71-72-73 technical data

Technische Daten der Kugelhähne für Gas RV 70-71-72-73

Applicazioni

Sono adatte per impianti di distribuzione gas a media e bassa pressione ed idrocarburi.

Valvola a sfera per gas a passaggio totale, attacchi filettati F/F - M/F.

Standard leva giallo

Omologazioni internazionali



Applications

Are suitable for medium and low pressure gas distribution plants and for hydrocarbons.

Full bore ball valve for gas, threaded ends F/F - M/F.

Standard yellow lever

International approvals



Verwendung

Eignen sich für Gasnetze bei mittleren und niedrigen Druck und Kohlenwasserstoffe.

Kugelhahn für Gas mit vollem Durchgang, Gewinden F/F - M/F.

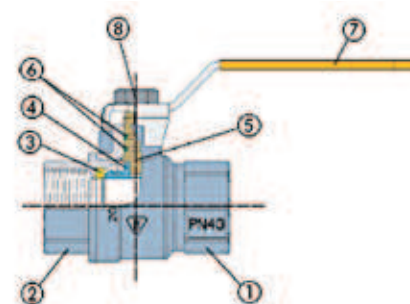
Standard gelben Hebel

Internationale Zulassungen

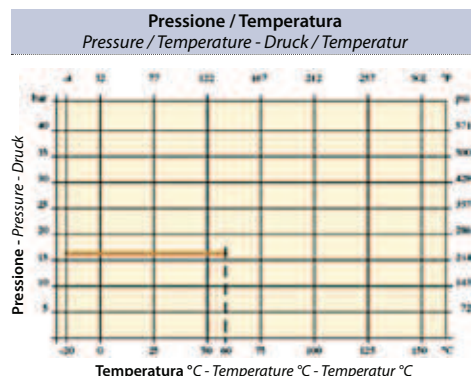
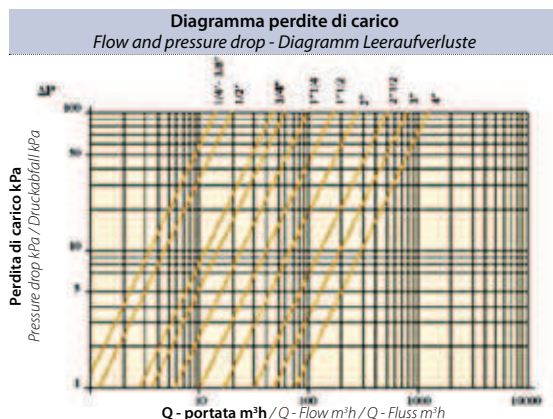


N	Denominazione Part name / Name	Materiale Material / Werkstoff	Trattamento Treatment / Behandlung
1	Corpo - Body - Körper	Ottone - Brass - Messing CW617N UNI EN 12165/98	Nichelato Nickel plated vernickelt
2	Manicotto - Body end - Ärmel	Ottone - Brass - Messing CW617N UNI EN 12165/98	Nichelato Nickel plated vernickelt
3	Seggio - Seat - Sitz	PTFE	
4	Sfera - Ball - Kugel	Ottone - Brass - Messing CW617N UNI EN 12165/98	Cromata - Chrome plated - Chrom
5	Asta - Stem - Stange	Ottone - Brass - Messing CW617N UNI EN 12165/98	
6	O-ring - O-ring - O-Ringe	NBR	
7	Maniglia - Handle - Griff	Acciaio - Steel - Stahl	Rivestimento PVC Plastic coated PVC
8	Dado - Nut - Mutter	Acciaio - Steel - Stahl	Zincato - Nickel plated - Vernickelt

Dati tecnici Technical data - Technische Daten	
Pressione di esercizio Working pressure Betriebsdruck	1/4" - 2" 20 bar
Temperatura di esercizio Working temperature Betriebstemperatur	-20°C ÷ +60°C
Filettatura estremità Threaded ends Endgewinde	UNI ISO 7/1 Rp
Asta antiscoppio Anti blow-out stem Stange Überdruck	



Coefficiente KW KW factor - Koeffizient KW	
1/2" - 15	20
3/4" - 20	45
1" - 25	60
1 1/4" - 32	100
1 1/2" - 40	170
2" - 50	265



Valvole e rubinetti in ottone

Brass valves

Messing Kugelhähne

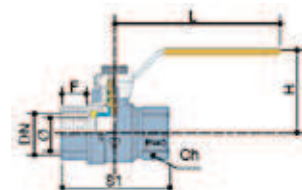
RV **70**



Valvole a sfera in ottone (per gas) femmina-femmina con leva

Brass ball valves (for gas) female-female with handle
Kugelhähne für Gas mit hebel

Codice/Code	DN"	Ø	F	S1	H	L	CH				
RV700038	3/8	10	10	45	41	80	21				1
RV700012	1/2	15	15	63	54	90	26				1
RV700034	3/4	20	16	71	58	90	31				1
RV700001	1	25	19	83	66	125	38				1
RV700114	1 1/4	32	21	92	71	125	48				1
RV700112	1 1/2	40	21	104	80	140	55				1
RV700002	2	50	26	124	88	140	68				1



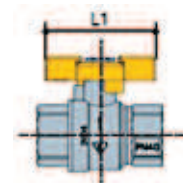
RV **71**



Valvole a sfera in ottone (per gas) femmina-femmina con maniglia

Brass ball valves (for gas) female-female with handle
Kugelhähne für Gas mit handgriff

Codice/Code	DN"	L1									
RV710038	3/8	52									1
RV710012	1/2	62									1
RV710034	3/4	62									1
RV710001	1	72									1



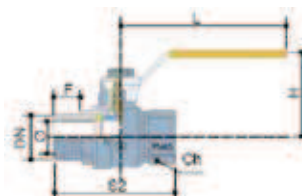
RV **72**



Valvole a sfera in ottone (per gas) maschio-femmina con leva

Brass ball valves (for gas) male-female with handle
Kugelhähne für Gas mit hebel

Codice/Code	DN"	Ø	F	S2	H	L	CH				
RV720038	3/8	10	10	54	41	80	21				1
RV720012	1/2	15	15	70	54	90	26				1
RV720034	3/4	20	16	80	58	90	31				1
RV720001	1	25	19	92	66	125	38				1
RV720114	1 1/4	32	21	102	71	125	48				1
RV720112	1 1/2	40	21	117	80	140	55				1
RV720002	2	50	26	137	88	140	68				1



RV **73**



Valvole a sfera in ottone (per gas) maschio-femmina con maniglia

Brass ball valves (for gas) male-female with handle
Kugelhähne für Gas mit handgriff

Codice/Code	DN"	L1									
RV710038	3/8	52									1
RV710012	1/2	62									1
RV710034	3/4	62									1
RV710001	1	72									1

