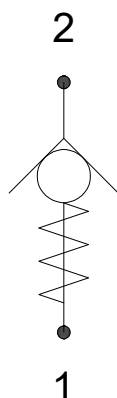
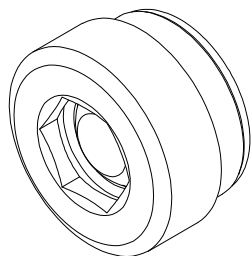


CVCR G **

Valvola di ritegno unidirezionale ad inserto filettato, ad otturatore, GAS bspp
Insert type unidirectional Check valve, poppet type, GAS bspp threaded



Schema idraulico
Hydraulic scheme

DATI TECNICI TECHNICAL DATA		
Portata max / Max flow-rate	Q max	Vedi tabella sotto See table below
Pressione max di lavoro / Max working pressure	350 bar	
Trafilamento interno max / Max internal leakage	0,10 ml/min	
Pressione di apertura / Cracking pressure	0,5 bar	
Tipo di fluido / Fluid type	Olio idraulico DIN-51524 Hydraulic oil DIN-51524	
Temp. olio raccomandata / Recommended oil temp.	-30 / +100 °C	
Filtrazione raccomandata / Recommended filtration	18/16/13 ISO-4406	
Cavità / Cavity	Vedi pag. 2/2 See pag. 2/2	
Peso / Weight	Vedi pag. 2/2 See pag. 2/2	
Corpo esterno in Acciaio / Steel external body		
Parti interne Acciaio TT e rettificato / Hardened and ground Steel internal parts		
Guarnizione O-Ring in NBR / NBR O-Ring seal		

Codice di ordinazione - Ordering code

	CVCR	G	**	
Tenuta da 1 a 2 Sealing from 1 to 2				18 = 1/8" GAS = Q max 10 Lt/min
				14 = 1/4" GAS = Q max 20 Lt/min
				38 = 3/8" GAS = Q max 50 Lt/min
				12 = 1/2" GAS = Q max 80 Lt/min
				34 = 3/4" GAS = Q max 120 Lt/min

CVCR G **

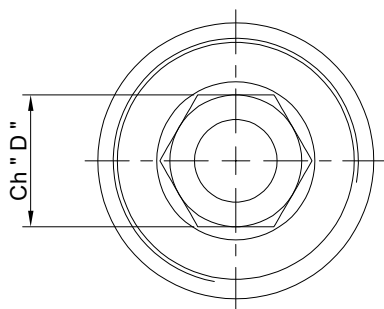
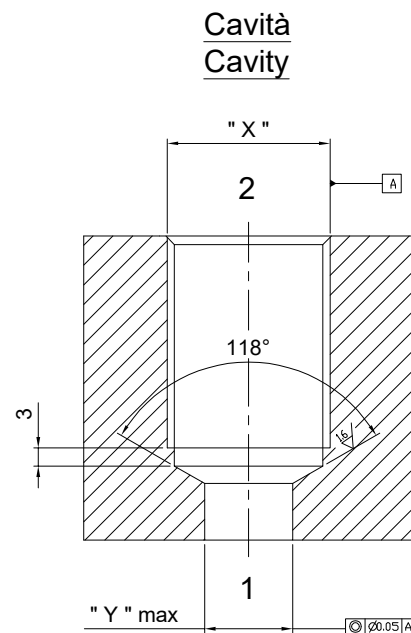
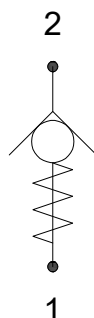
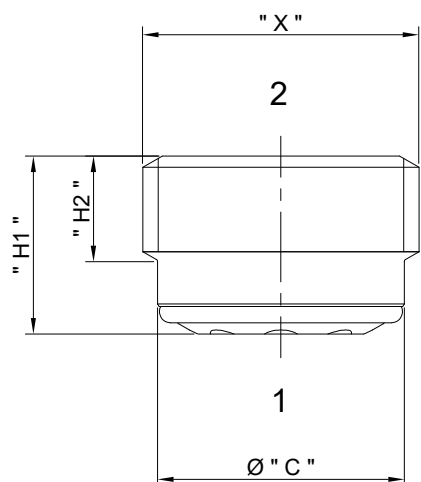
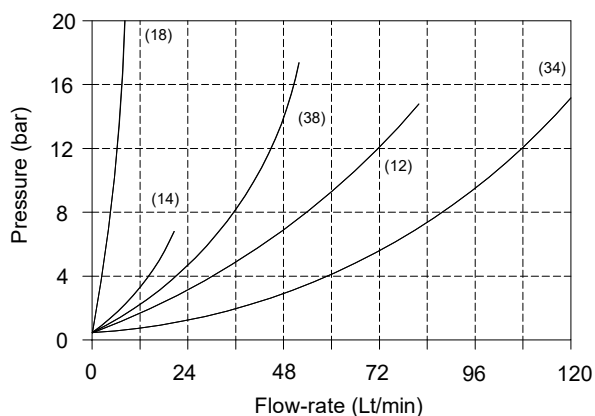


Tabella DIMENSIONI DIMENSIONS table							
Codice Code	X GAS	Kg	H1	H2	C	D	Y
18	1/8"	0,003	8,0	4,0	8,5	4	5
14	1/4"	0,007	10,2	5,5	11,5	6	7
38	3/8"	0,015	11,7	7,5	14,9	8	9
12	1/2"	0,023	13,5	8,0	18,7	10	12
34	3/4"	0,050	17,5	11,5	24	10	18

Prestare attenzione alla lavorazione della cavità, sia le dimensioni che le finiture
Pay attention to the tooling of the cavity, both the dimensions and the finishing

Perdite di carico / Pressure drop



Curve acquisite con Olio minerale 46 cSt @ 40 °C
Curves recorded with Mineral Oil 46 cSt @ 40 °C

Per informazioni in merito ai rispettivi valori di coppia di serraggio, prego di rivolgersi direttamente ai nostri uffici.

For informations regarding the respective tightening torque values, please contact our offices directly.