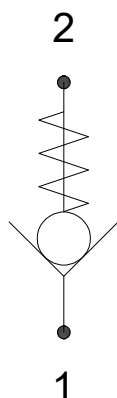
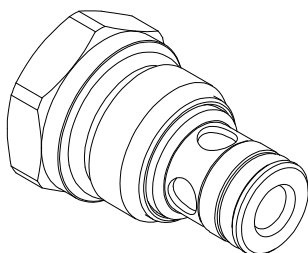


CV 50 34 **

Valvola di ritegno unidirezionale a cartuccia, ad otturatore, SAE08-2
Cartridge style unidirectional Check valve, poppet type, SAE08-2



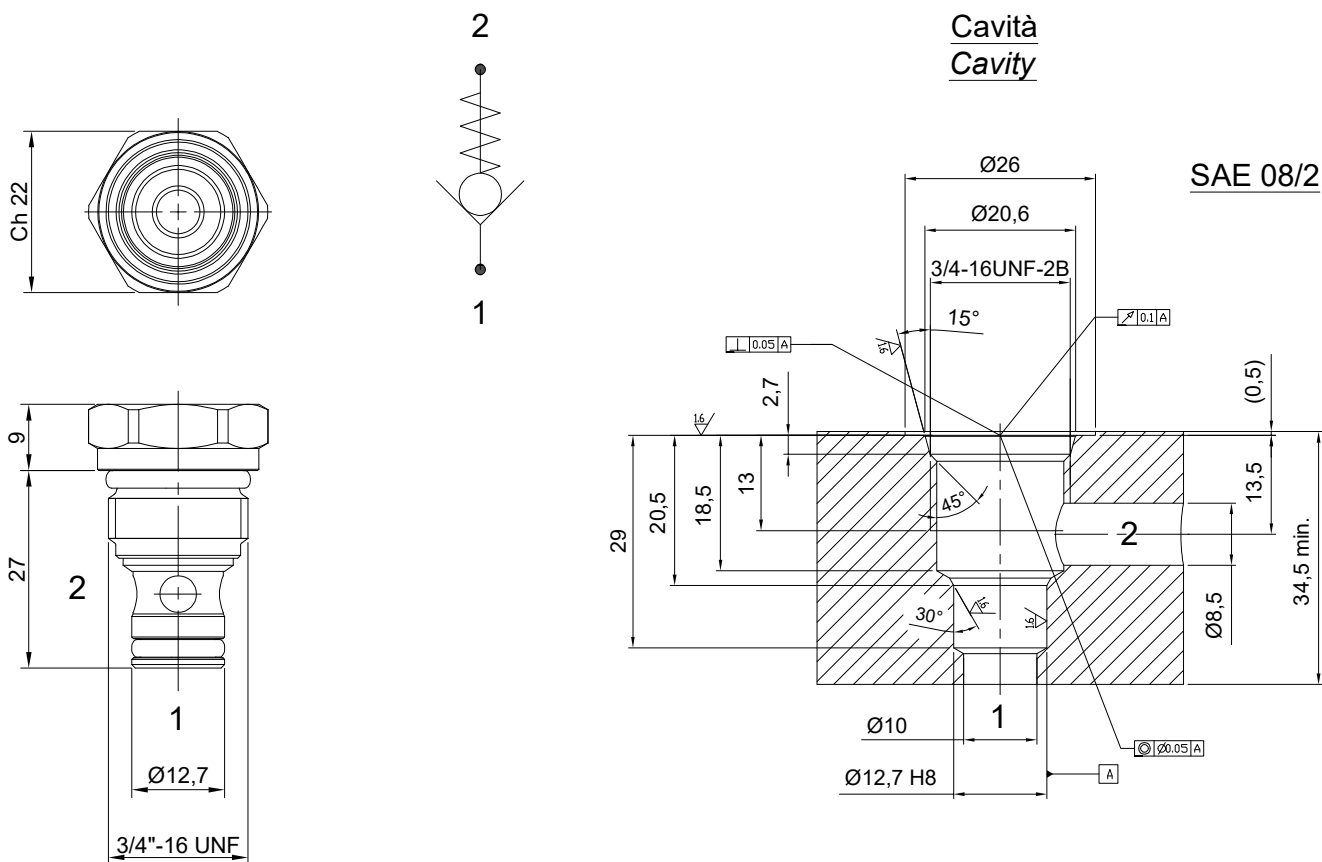
Schema idraulico
Hydraulic scheme

DATI TECNICI TECHNICAL DATA	
Portata max / Max flow-rate	50 Lt/min
Pressione max di lavoro / Max working pressure	410 bar
Trafilamento interno max / Max internal leakage	0,15 ml/min
Pressione di apertura / Cracking pressure	Vedi tabella See table
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	SAE 08/2
Coppia di serraggio / Tightening torque	40-45 Nm
Peso / Weight	0,07 Kg
Corpo esterno in Acciaio zincato / Zinc-plated steel external body	
Parti interne Acciaio TT e rettificato / Hardened and ground Steel internal parts	

Codice di ordinazione - Ordering code

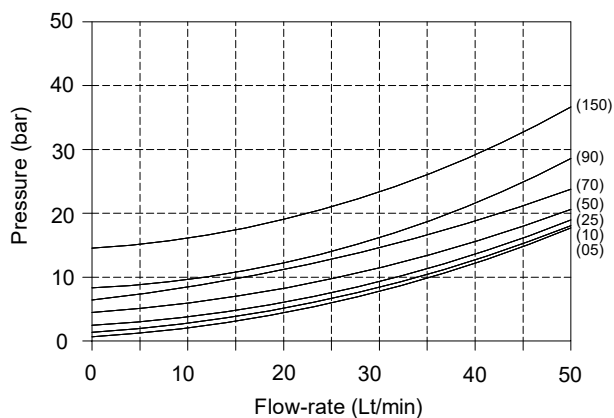
CV	50	34	**	
50 Lt/min				
	3/4"-16 UNF			
			Pressione di apertura / Cracking pressure	
			05 = 0,5 bar	
			10 = 1,0 bar	
			25 = 2,5 bar	
			50 = 5,0 bar	
			70 = 7,0 bar	
			90 = 9,0 bar	Su richiesta On request
			150 = 15,0 bar	

CV 50 34 **

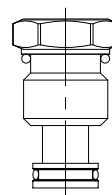


Prestare attenzione alla lavorazione della cavità, sia le dimensioni che le finiture.
Pay attention to the tooling of the cavity, both the dimensions and the finishing.

Perdite di carico / Pressure drop



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



Tappo chiusura Cavità
Cavity close plug

TRV34