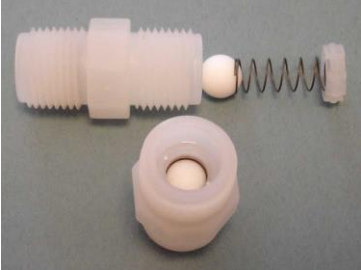
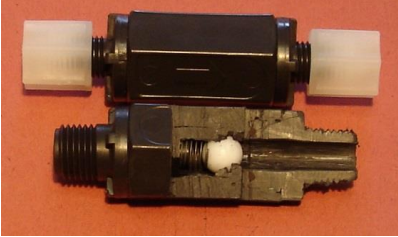
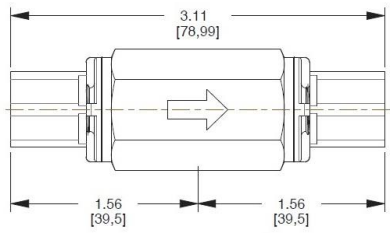
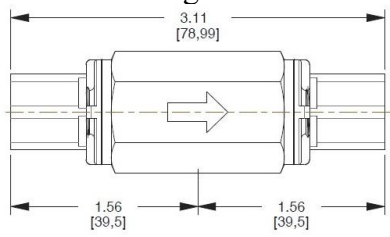
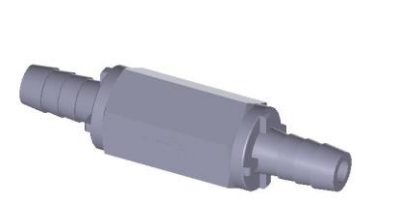
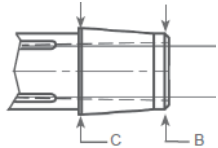
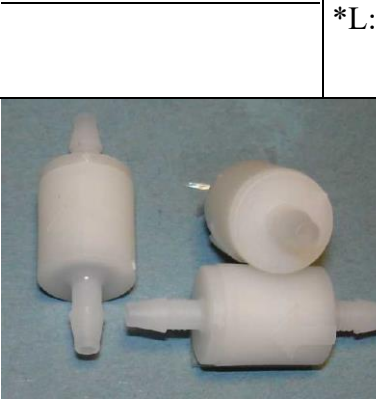
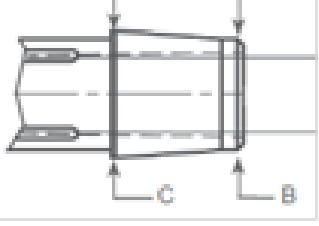
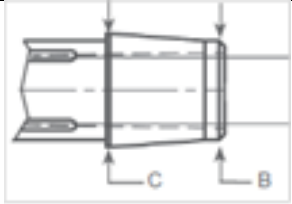
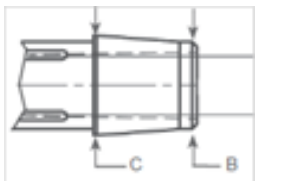


Valvole di ritegno (Check valve)		
Valvole ritegno a disco		
	VALV.CHECK PP-Bianco a DISCO <u>1/4 NPT-Fe molla inox (oppure Hastelloy con extraprezzo) +Guarniz. Viton.</u> - Disco in elastomero con OR di tenuta, guidato assialmente entro apposita sede - Ampia sez. passaggio per portate elevate - Funziona montata in qualsiasi posizione *Press.max: 9 Bar *Temp.max: 60 C° L=51 mm Ex=24 mm *Press apert:0,03Bar	 Misure: <u>1 /4 NPT</u>(Ex.24mm L=51mm) <u>3 /8 NPT</u>(Ex.24mm L=51mm) <u>1 /2 NPT</u>(Ex.28mm L=63 mm) <u>3 /4 NPT</u>(Ex.35mm L=63 mm)
	Codice VK2PPFE04N04NV	
Valvole ritegno a sferetta Inox		
 VALV.CHECK PVC-Bianco Att.1/4NPT-FE - Max Press: 9 Bar - Max Temp: 60 C° - Sfera + molla Inox - O-Ring: Buna - Press.Apertura : 0,1 Bar Dim: Lung55mm diam:25 mm	 VK4PPBR0202B	Check in PP att portag tubo: *<u>1/8ID Portag:3x4,4mm</u> *<u>1/4ID Portag:6,3x8,6mm</u> *Molla + sfera Inox * Press.apert.:0,07 bar *Press max: 9 Bar Diam est: 13 mm (1/8 e 1/4) Lungh. 35mm (1/8) 52mm (1/4)
	VK3VCFE04N04NB	
Valvola ritegno a sferetta Teflon + Molla Hastelloy		
 VK1KMA04NHT	Valvola Rit. in PVDF Estr. 1/4 NPTmas - Sfera Teflon+ molla Hastelloy. - O-Ring Viton - Press apertura: 0,2 Bar(std) - Foro passaggio: 5 mm > <i>Altre misure disponibili:</i> <u>Estr 3/8NPT</u> L= 38mm Ex= 20,5 mm <u>Passaggio 6mm</u> <u>Estr 1/2NPT</u> L= 45mm Ex= 23 mm <u>Passaggio 9mm</u>	 Valvola con racc Jaco PVDF
Valvole ritegno a membrana		
 VK7PPBR0202V	Valvola ritegno in Polipropilene a membrana. <u>Press.apert. Zero</u> Estr.a portagomma <u>tubo 1/8ID (6x4 mm)</u> > <u>Diam Portag: 3mm x4,4mm <</u> *Membrana in Viton *Press max 9 Bar *Diam est: 20 mm *L: 33 mm *Spess corpo: 7mm	 VK7KYBR0303V
		Valvola ritegno in PVDF (Kynar) tipo a membrana. <u>Press.apert. Zero</u> Estr.a portagomma <u>per tubo 3/16 ID (6x4 mm silicone)</u> > <u>Diam Portag: 4,7 x 6,4 mm <</u> *Membrana in Viton *Press max 9 Bar *Diam est: 20 mm *L: 42 mm *Spess corpo: 7mm

 VK3KY06MVHT	VALV.CHECK PVDF-Nero Att.Dado Jaco PVDF per tubo 6mm *Max Press:9Bar *Max Temp: 60C° • Sfera Teflon + molla Hastelloy • O-Ring: Viton • Press.Apertura : 0,14 Bar	Dim.Est: *Lung:85 mm *Ex. 22mm 
 VK3KYMA04NVHT	VALV.CHECK PVDF-Nero Att. 1/4NPT Mas *Max Press: 9 Bar *Max Temp: 60 C° • Sfera Teflon + molla Hastelloy • O-Ring: Viton • Press.Apertura : 0,14 Bar	Dim.Est: *Lung:70 mm *Exag. 22 mm 
 VK3VCBR06	VALV.CHECK PVC-Grigio Att. Portag. tubo 3/8ID (tubo 10mm int.) • Max Press: 9 Bar *Max Temp: 60 C° • Sfera + molla Inox • O-Ring: Buna • Press.Apertura : 0,1 Bar	Dimens: Lungh: 55mm (senza portag) Diam: 25 mm
	VALV.CHECK PVC-Gr Sfera+molla inox Tenuta Etyl.Prop Att JACO 1/4 OD o 6 mm OD L= 80mm D= 25mm <u>NB)Att Jaco entrambe le estremità</u>	VK3VC04J04JG
 VK3VC04R04RG	VALV.CHECK PVC-Grigio <u>1/4 (6mm) Racc rap tipo J-Guest</u> • Max Press: 9 Bar *Max Temp: 60 C° • Sfera + molla Inox • O-Ring: EPDM (a rich. Viton) • Press.Apertura : 0,1 Bar	Dimens: Lungh: 70 mm Diam: 25 mm

	VALV.CHECK PVDF-Nero a DISCO 1/4 NPT-Fe molla Hastelloy +Guarniz. Viton. *Press.max: 9 Bar *Temp.max: 60 C° *Passaggio 11 mm *Press apertura: 0,20 Bar	L= 51 mm EX= 24 mm
	VALV.CHECK PVDF-Nero a DISCO 1/2 NPT-Fe molla Hastelloy +Guarniz. Viton. *Press.max: 9 Bar *Temp.max: 60 C° *Passaggio 16 mm	L= 63 mm EX= 28 mm
	CHECK VALVE a otturatore con O-Ring Att. a portagomma per tubo 3/16 ID *Corpo: PVDF nero (a rich Polipr./ Nylon) Tenuta:O-ring Viton (a rich. EPDM; Buna) Molla Stainless Steel 302 (a rich Hastelloy) Press.apertura: 0,007 bar *Press max 9 Bar > Diam Portagomma: B=5,2mm C=6,2mm <*Diam est: Ex 23mm *L: 51 mm *L cil: 21 mm	VK8KYBR03VS  Diam est Portagomma: B= 5,2 mm C= 6,2 mm
	CHECK VALVE a sfera in Poliprop.bianco Att. a portagomma per tubo 1/8 ID (6x4 mm) Tenuta:O-ring Viton Molla Stainless 302 + sfera 316 Press.apertura (con molla) 0,07 bar *Press max 9 Bar * Fornibile anche con Sfera Teflon + Molla Hastelloy Diam est: 13mm *L: 35mm *L cil: 16mm	 > Diam Portagomma: B=3mm C=4,4mm
VK4PPBR0202B		

	CHECK VALVE a sfera in Poliprop.bianco Att. a portagomma per tubo 1/4 ID (6,4 mm int) Tenuta:O-ring Buna (Viton a rich.) Molla Stainless 302 + sfera 316 Press.apertura (con molla) 0,07 bar *Press max 9 Bar *Diam est: 13mm *L: 52mm *L cil: 16mm	 > Diam Portagomma: B=6,3mm C=8,6mm <
	CHECK VALVE in PVDF *Sfera Teflon *Molla in Hastelloy Att. portagomma per tubo 1/8 ID (6x4 mm) Tenuta:O-ring Viton Press.apertura (con molla) 0,07bar *Press max 9 Bar Diam est: 13mm *L: 35mm *L cil: 16mm	 > Diam Portagomma: B=3mm C=4,4mm