

<b>Check Valves</b>		
<b>Disc check valves</b>		
	<p><b>DISC CHECK VALVE Polyprop.-white</b> <b>1/4 NPT-Fe ends</b></p> <ul style="list-style-type: none"> <li>• Disc with seat suitable for O-ring</li> <li>• SS Spring (or Hastelloy option)</li> <li>• O-Ring in Viton (or Kalrez with extra price)</li> <li>• Wide flow section for higher flowrates.</li> <li>• Works in any position, also without spring</li> </ul> <p>*Cracking Press:0,03Bar *Max Press: 9 Bar *Max Temp: 60 C°</p> <p>Sizes: L=51 mm Ex=24 mm</p>	
Code VK2PPFE04N04NV		<p><b>Other Sizes:</b></p> <p>1 /4 NPT(Ex.24mm L=51mm) 3 /8 NPT(Ex.24mm L=51mm) 1 /2 NPT(Ex.28mm L=63 mm) 3 /4 NPT(Ex.35mm L=63 mm)</p>
<b>SS Ball check Valves</b>		
	<p><b>BALL CHECK VALVE</b> <b>PVC 1/4 NPT-Fe ends</b></p> <ul style="list-style-type: none"> <li>• Max Press: 9 Bar</li> <li>• Max Temp: 60 C°</li> <li>• SS Spring +Ball</li> <li>• O-Ring: Buna</li> <li>• Cracking Press. : 0,1 Bar</li> </ul> <p>Sizes: Lenght:55mm Diam:25 mm</p>	
VK3VCFE04N04NB	VK4PPBR0202B	<p><b>PP Check Valve barbed ends:</b></p> <p>*1/8ID Barbed diam 3x4,4mm *1/4ID Barbed diam 6,3x8,6mm</p> <p>*SS Spring + Ball * Cracking Press.:0,07 bar *Max Press: 9 Bar</p> <p>Outer Diam: 13 mm (1/8 or 1/4) Lenght: 35mm (1/8) 52mm (1/4)</p>
<b>Check Valve Teflon Ball + Hastelloy Spring</b>		
	<p><b>PVDF Check valve Ends: 1/4 NPT male</b></p> <ul style="list-style-type: none"> <li>• Teflon ball+ Hastelloy spring.</li> <li>• O-Ring Viton</li> <li>• Cracking Press: 0,2 Bar(std)</li> <li>• Hole bore: 5 mm</li> </ul> <p>&gt; Other available sizes: Ends 3/8NPT L= 38mm Ex= 20,5 mm Hole bore 6mm Ends 1/2NPT L= 45mm Ex= 23 mm Hole bore 9mm</p>	
VK1KMA04NHT		Valve with PvdF Jaco fittings
<b>Diaphragm check Valves</b>		
	<p><b>Polyprop. Diaphr. check.</b> *Zero Cracking Press. Barbed ends for 1/8ID tubing &gt; Barbed Diam: 3mm x4,4mm &lt; *Viton Diaphragm *Max Press 9 Bar *Outer Diam: 20 mm *L: 33 mm *Body thikness: 7mm</p>	
VK7PPBR0202V	VK7KYBR0303V	<p><b>PVDF Diaphr. check.</b> *Zero Cracking Press. Barbed ends for 3/16 ID tubing &gt; Barbed Diam: 4,7mm x 6,4mm &lt; *Viton Diaphragm *Max Press 9 Bar *Outer Diam: 20 mm *L: 42 mm *Body thikness: 7mm</p>