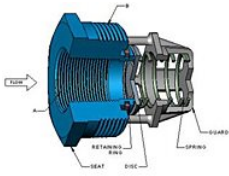


**Restrictor Threaded In-Line Check Valves**



The DFT® Restrictor Check Valve (RCV) is a versatile, all-purpose, spring-assisted, in-line check valve for applications that require higher cracking pressures to open the check valve than those offered by other DFT® check valves. Cracking pressures are available from 2 to 40 psi. Like the Basic-Check® valve, the Restrictor Check provides reliable, low maintenance service for a wide range of fluids and gases at various pressure/temperature combinations. The valve consists of a guard cage, spring, valve disc, retaining ring and seat. It can be combined with pipe fittings such as couplings, drain elbows, etc. (not provided by DFT®) to form a complete check valve unit ideally suited for a broad range of applications. The RCV should not be considered a substitute for a Pressure Relief Valve.

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Prod. #	Size	Line Size Inlet (FNPT) A	Outside Thread (MNPT) B	Valve Cracking Pressure	Cold Working Pressure
5639	DN 8 0.25 in	0.25 in	1.00 in	3.3 psi 0.228 bar	0 psig 2500 psig 0 barg 172 barg
5640	DN 8 0.25 in	0.25 in	1.00 in	5.3 psi 0.365 bar	0 psig 2500 psig 0 barg 172 barg
5641	DN 8 0.25 in	0.25 in	1.00 in	8.1 psi 0.558 bar	0 psig 2500 psig 0 barg 172 barg
5642	DN 8 0.25 in	0.25 in	1.00 in	10.9 psi 0.752 bar	0 psig 2500 psig 0 barg 172 barg
5650C204	DN 8 0.25 in	0.25 in	1.00 in	20.4 psi 1.407 bar	0 psig 2500 psig 0 barg 172 barg
5643	DN 10 0.375 in	0.375 in	1.00 in	3.3 psi 0.228 bar	0 psig 2500 psig 0 barg 172 barg
5644	DN 10 0.375 in	0.375 in	1.00 in	5.3 psi 0.365 bar	0 psig 2500 psig 0 barg 172 barg
5645	DN 10 0.375 in	0.375 in	1.00 in	8.1 psi 0.558 bar	0 psig 2500 psig 0 barg 172 barg
5646	DN 10 0.375 in	0.375 in	1.00 in	10.9 psi 0.752 bar	0 psig 2500 psig 0 barg 172 barg
5651C204	DN 10 0.375 in	0.375 in	1.00 in	20.4 psi 1.407 bar	0 psig 2500 psig 0 barg 172 barg
5616	DN 15 0.5 in	0.50 in	1.00 in	3.3 psi 0.228 bar	0 psig 2500 psig 0 barg 172 barg
5617	DN 15 0.5 in	0.50 in	1.00 in	5.3 psi 0.365 bar	0 psig 2500 psig 0 barg 172 barg
5618	DN 15 0.5 in	0.50 in	1.00 in	8.1 psi 0.558 bar	0 psig 2500 psig 0 barg 172 barg
5619	DN 15 0.5 in	0.50 in	1.00 in	10.9 psi 0.752 bar	0 psig 2500 psig 0 barg 172 barg
5652C204	DN 15 0.5 in	0.50 in	1.00 in	20.4 psi 1.407 bar	0 psig 2500 psig 0 barg 172 barg
5635	DN 20 0.75 in	0.75 in	1.50 in	3.3 psi 0.228 bar	0 psig 2000 psig 0 barg 138 barg
5636	DN 20 0.75 in	0.75 in	1.50 in	5.3 psi 0.365 bar	0 psig 2000 psig 0 barg 138 barg
5637	DN 20 0.75 in	0.75 in	1.50 in	8.4 psi 0.579 bar	0 psig 2000 psig 0 barg

5653C155	DN 20 0.75 in	0.75 in	1.50 in	15.5 psi 1.069 bar	138 barg 0 psig 2000 psig 0 barg 138 barg
5620	DN 25 1 in	1.00 in	2.00 in	4.2 psi 0.290 bar	0 psig 1500 psig 0 barg 103 barg
5621	DN 25 1 in	1.00 in	2.00 in	6.1 psi 0.421 bar	0 psig 1500 psig 0 barg 103 barg
5622	DN 25 1 in	1.00 in	2.00 in	9.4 psi 0.648 bar	0 psig 1500 psig 0 barg 103 barg
5623	DN 25 1 in	1.00 in	2.00 in	12.9 psi 0.889 bar	0 psig 1500 psig 0 barg 103 barg
5654C155	DN 25 1 in	1.00 in	2.00 in	15.5 psi 1.069 bar	0 psig 1500 psig 0 barg 103 barg
5654C318	DN 25 1 in	1.00 in	2.00 in	31.8 psi 2.193 bar	0 psig 1500 psig 0 barg 103 barg

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