



Hydraulic Check Valve



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Hydraulic check valve is that the fluid can only flow along the inlet, but the outlet medium cannot be returned, commonly known as the return valve. Check Valves are used in hydraulic systems to prevent reverse flow of oil flow or in pneumatic systems to prevent reverse flow of compressed air. Check valves are available in both straight and right angle versions. The straight-through check valve is threaded to the pipe. Right-angle check valves are available in threaded, plated and flanged versions.

Model Instruction:

CRG	3	5
Checke Valves	03=NG10 06=NG25 10=NG32	Cracking Pressure 05:0.4kg/c m ² 50:4kg/c m ²

Specifications:

Model Numbers Thread type	Rated Flow	Max. Operated Pressure kgf/c m ²	Cracking Pressure kgf/c m ²	Weight kg
CRG-03-	60	250	A: 0.5 B: 5	2.2
CRG-06-	125			3.8
CRG-10-	250			8.2