

CIM30D Non-return 'NRV' Check Valve

A check valve, non-return valve, reflux valve, retention valve, foot valve, or one-way valve is a valve that normally allows fluid (liquid or gas) to flow through it in only one direction. Check valves are two-port valves, meaning they have two openings in the body, one for fluid to enter and the other for fluid to leave.

Forged construction these Non-return 'NRV' Check Valves are a spring loaded, non return valve design for use with heating, sanitary, compressed air systems, pumps and fuel distribution networks. These Non-return 'NRV' Check Valves can be fitted in vertical, horizontal or oblique pipelines to allow the flow to go in one direction. These non return valves with Viton seals have F x F BSP internal threads on both the inlet and outlet.



Features

- Forged brass body
- Stainless steel spring
- F x F BSP Inlet/Outlet
- Spring Pressure (bar / psi) of 0.025/0.36

Part number	Pipe Size	Process Connection	Spring Pressure Bar / PSI
LK/99015595	DN25	1" BSPP Female x Female	0.025/0.36
LK/99015596	DN50	2" BSPP Female x Female	0.025/0.36
LK/99015597	DN65	2 1/2" BSPP Female x Female	0.025/0.36
LK/99015598	DN75	3" BSPP Female x Female	0.025/0.36
LK/99015599	DN100	4" BSPP Female x Female	0.025/0.36

If you have any questions or need any help then please contact our sales office.