

## Description

The Low Restriction Check Valve is typically run on the bottom of the coiled tubing for completion or workover operations. The Check Valve is designed with a large cross-sectional area above the ball and seat for maximum flow. It can be stacked for applications that require redundant sealing performance.

## Applications

- Completion or remedial operations requiring a check valve to stop flow up the tubing.

## Features & Benefits

- Flow area is greater than the bore size above the ball and seat.
- Stainless Steel Ball and Seat available to minimize corrosion.
- Interchangeable jetting tools, wash shoes, or nozzles can be run for clean-outs.
- A complete range of sizes available.

## Specifications

Coiled Tubing Sizes (in. / mm)	Temp. Rating (°F / °C)	PSI (MPa)
1 (25.40)		
1.25 (31.75)		
1.5 (38.10)	-40 - 275	2000
1.75 (44.45)	(-40 - 135)	(14)
2 (50.80)		
2.25 (57.15)		

