

Chock Valve



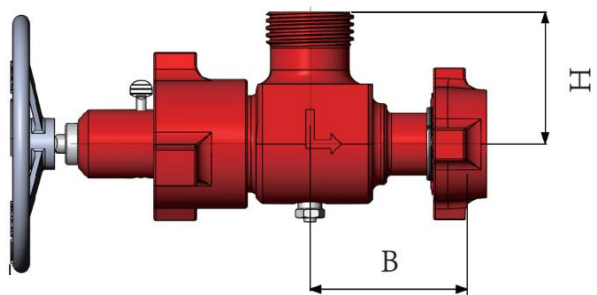
The chock valve adjusts the flow rate and pressure by adjusting the fluid flow in the manifold, and is mainly used for chock manifolds, flow manifolds and test manifolds.

- The core component of Aifuel chock valve is forged by stainless steel with advanced erosion and abrasion resistant characteristics;
- The Unit seals structure of stem provides unsurpassed reliability.

Features

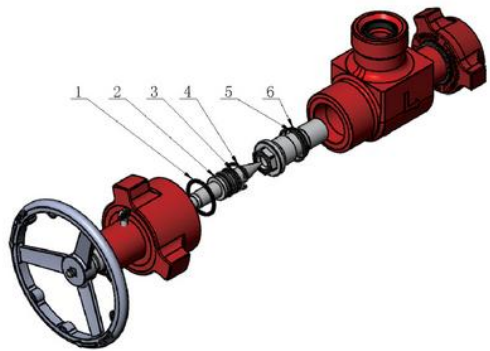
Nominal Size: 2" ~ 3"
Temperature Rating: -29~121°C (PU)
Service: Standard
Manufacturing standard: API 6A

Chock Valves



Nominal Size	End Connections		Rated Working Pressure Mpa/Psi	Dimensions (mm)		Service
				B	H	
2"	FIG1502	FXM	105/15000	188	154	Standard
3"	FIG1502	FXM	105/15000	243	243	Standard

Chock Valve Repair Kit



- 1-O-Ring I
- 2-Packing Unit
- 3- Gasket
- 4- Junk Ring
- 5-O-Ring II
- 6-Backup-Ring

Nominal Size	Rated Working Pressure Mpa/Psi	O-Ring I	Packing Unit	Gasket	Junk Ring	O-Ring II	Backup-Ring
2"	105/15000	1	1	1	1	1	1
3"	105/15000	1	1	1	1	1	1