



## HIGH PRESSURE CHECK VALVE (DART TYPE)

PARVEEN CHECK VALVES (DART TYPE) are widely used in well stimulation operation. IT has a spring operated Dart Check which eliminates back flow during operations. PARVEEN manufactures this valve for pressure rating up to 15,000 PSI. Sizes available are 1.1/2", 2" & 3". Periodical maintenance of Valves in service enhances durability.



PARVEEN's dart style check valves are available in 1" through 3" sizes in standard and sour gas services models.

Valve Size	End Connection (Upstream / Downstream)	NSCWP (PSI)*	Weight in kg
1"	1502 Male/ 1502 Female (Reverse Flow)	15,000	27
1"	1502 Female/ 1502 Male (Standard Flow)	15,000	27
1 1/2"	1502 Female/ 1502 Male (Standard Flow)	15,000	28
1 1/2"	1502 Male/ 1502 Female (Reverse Flow)	15,000	28
2"	1502 Female/ 1502 Male (Standard Flow)	15,000	29
2"	1502 Male/ 1502 Female (Reverse Flow)	15,000	29
3"	1502 Female/ 1502 Male (Standard Flow)	15,000	50
3"	1502 Male/ 1502 Female (Reserve Flow)	15,000	50

## HIGH PRESSURE CHECK VALVE (FLAPPER TYPE)

Parveen High Pressure Check Valves are recommended for acidizing, fracturing, stimulation application up to 20,000 PSI working pressure. They are made of high strength steel and manufactured to precise requirement.

### **GENERAL FEATURES:-**

- Flapper design incorporates superior nitrile and high corrosion-resistant coatings to give longer operating life in rugged service.
- Available in standard and reverse flow style.



PARVEEN's Flapper style check valves utilize the same design and quality components used for over a decade in the industry.

Valve Size	End Connection (Upstream / Downstream)	NSCWP (PSI)*	Weight in kg
2"	2" 1502 Male/ 2" 1502 Female (Reverse Flow)	15,000	28
2"	2" 1502 Female/ 2" 1502 Male (Standard Flow)	15,000	28
2"	2" 2002 Female/ 2" 2002 Male (Standard Flow)	20,000	37
3"	3" 1002 Male/ 3" 1002 Female (Reverse Flow)	10,000	44
3"	3" 1002 Female/ 3" 1002 Male (Standard Flow)	10,000	44
3"	3" 1502 Male/ 3" 1502 Female ( Reverse Flow)	15,000	44
3"	3" 1502 Female/ 3" 1502 Male (Standard Flow)	15,000	44
3"	3" 2002 Male/ 3" 2002 Female (Reverse Flow)	20,000	120
4"	4" 602 Female/ 4" 602 Male (Standard Flow)	6000	120
4"	4" 602 Male/ 4" 602 Female (Reverse Flow)	6000	120