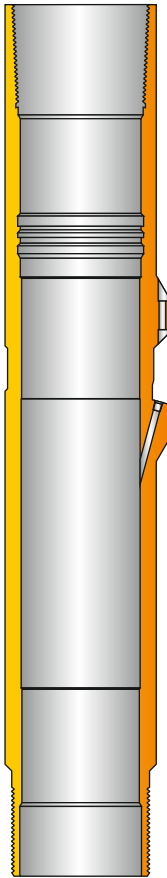


## SAFETY VALVE LANDING NIPPLE

Safety Valve Landing Nipples are used to accommodate PARVEEN model wireline retrievable sub surface safety valves. These nipples have a locking recess and a hydraulic communication port located between the two polished bores. This nipple features an integral control line connection port which operates Sub Surface Safety Valve.



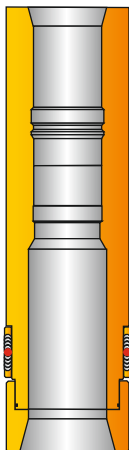
**SAFETY VALVE  
LANDING NIPPLE**

<b>FLAPPER-TYPE WIRELINE-RETRIEVABLE SAFETY VALVES</b>					
Tubing Size		Landing Nipple Seal bore		* Working Pressure	
in.	mm.	in.	mm.	psi	
2 3/8	60.33	1.710	43.43		
		1.875	47.63		
2 7/8	73.03	2.125	53.98		
		2.188	55.58		
		2.313	58.75		
3 1/2	88.90	2.562	65.07		
		2.750	69.85		
4	101.60	2.813	71.45		5,000
		3.313	84.15		6,000
4 1/2	114.30	3.437	87.30		7,500
		3.688	93.68	10,000	
		3.813	96.85		
5	127.00	4.125	104.78		
5 1/2	139.70	4.562	115.87		
7	177.80	5.750	146.05		
		5.875	149.23		
		5.963	151.46		

\* Please check with factory for the metallurgy & pressure rating

## SEPARATION SLEEVE

PARVEEN Separation Sleeve, when attached to an appropriate lock is a wireline Retrievable Tool, used to isolate the control line port of Safety Valve Landing Nipples.



**SEPARATION  
SLEEVE**