# Stainless Steel Two Piece Ball Valve

Application:	For use with air, water, oil, gas & most chemicals which are compatible with body & trim
Design:	Two piece full bore
End Connection:	Female x female BSP
Body Materials:	Stainless steel SS316 (ASTM A351 CF8M)
Pressure:	1000 PSI CWP for water, oil, gas & some corrosive fluids
Feature:	Female x female: Fitted with lockable levers Male x female: Locking levers as standard with optional space saving levers $\frac{1}{2}$ to 1" on request.
Approvals:	Watermark Certified & Tested to API 598



Female x Female				
Size Part No.		Price \$		
inch	mm	Part No.	FIICE \$	
1/2	15	SS2P-12MM	34.24	
3/4	20	SS2P-20MM	49.29	
1	25	SS2P-25MM	68.49	
1 1/4	32	SS2P-32MM	109.48	
1 1/2	40	SS2P-40MM	153.06	
2	50	SS2P-50MM	229.86	
2 1/2	65	SS2P-65MM	415.09	
3	80	SS2P-80MM	600.84	
4	100	SS2P-100MM	1466.31	



### Price Group: SD

VS02

Male x Female			
Size		Part No.	Price \$
inch	mm	rait No.	riice y
1/4"	8	SS2P-MF-08MM	33.25
3/8"	10	SS2P-MF-10MM	47.86
1/2"	15	SS2P-MF-15MM	66.50
3/4"	20	SS2P-MF-20MM	65.69
1"	25	SS2P-MF-25MM	96.42
1 1/4"	32	SS2P-MF-32MM	132.59
1 1/2"	40	SS2P-MF-40MM	181.90
2"	50	SS2P-MF-50MM	245.83



#### Price Group: SD

### VS02

# Three Piece SS Ball Valve

Design:	Full bore
End Connection:	Female x female BSP
Body Materials:	SS 316
Seat & Trim:	PTFE seat
Pressure:	15mm to 40mm rated to 800 PSI 50mm to 100mm rated to 600 PSI
Application:	For use with air, water, oil, gas & most chemicals. Locking device standard.
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Application: For us		For use with air, water, oil, gas & most chemicals. Locking device sta	r use with air, water, oil, gas & most chemicals. Locking device standard.	
Size		Part No.	Price \$	
inch	mm	rail No.	Price a	
1/2	15	SS3P015	61.89	
3/4	20	SS3P020	71.35	
1	25	SS3P025	103.30	
11/4	32	SS3P032	163.27	
1½	40	SS3P040	204.34	
2	50	SS3P050	265.50	
2½	65	SS3P065	547.71	
3	80	SS3P075	768.90	
4	100	SS3P100	1492.52	



Price Group: SD

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