



UNIVERSAL SALES AGENCY

HSN-8481 8030

+ GST @ 18 %

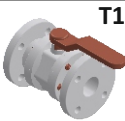
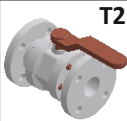
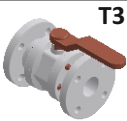
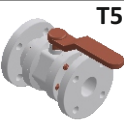
UNIVERSAL

PP (HDPE) Industrial Valves ("UNIVERSAL" Make)

PRICE LIST

Rate / Pc.

Dt. 20-05-2026

Photo															
Item Name	BALL VALVE (3 PCS. DESIGN)									FOOT VALVE		NRV (NON - RETURN) VALVE		SIGHT GLASS (FLOW INDICATOR)	
Part Code →	U19T1		U19T2	U19T3	U19T4	U19T5	U19T6	U19T7	U19T8	GPT9		GPT10		U19T25	
Use	Regular Water / Chemical		Salt Water	Chemical / Acid (30 % - 50 %)	Acid (High) (50 % - 70 %)	Abrasive Crystal Chemical	High Abrasive Crystal Chemical (For Solvent)	Heavy Concentrated Chemical	Very High Cons. Chemical (For Solvent)	-		-		-	
Temp. Capacity	80°c		80°c	120°c	120°c	120°c	140°c	120°c	140°c	80°c		80°c		80°c	
Detail Size (NB)	• Body - PP • Ball - PP • Seat - PTFE • Seal - NBR (NEOPRENE) • Stud - MS		• Body - PP • Ball - PP • Seat - PTFE • Seal - VITON • Stud - SS	• Body - PP • Ball - PPH • Seat - PTFE • Seal - VITON • Stud - SS	• Body - PPH • Ball - PPH • Seat - PTFE • Seal - VITON • Stud - SS	• Body - PP • Ball - PVDF • Seat - PTFE • Seal - VITON • Stud - SS	• Body - PPH • Ball - PVDF • Seat - PTFE • Seal - VITON • Stud - SS	• <u>Body - PP</u> (PVDF Lined) • Ball - PVDF • Seat - PTFE • Seal - VITON • Stud - SS	• Body - PVDF • Ball - PVDF • Seat - PTFE • Seal - VITON • Stud - SS	• Body - PP • Type - REGULAR - - -		• Body - PP • Type - REGULAR - - -		• Body - PP • Type - REGULAR - - -	
	(Inch)	(NB - OD)	(F/E)	(Thrd.)	(F/E)	(F/E)	(F/E)	(F/E)	(F/E)	(F/E)	(F/E)	(Thrd.)	(F/E)	(Thrd.)	(F/E)
1/2"	(15-20)	380=00	330=00	440=00	560=00	620=00	820=00	760=00	700=00	2960=00	-	-	-	-	-
3/4"	(20-25)	440=00	390=00	500=00	620=00	720=00	920=00	880=00	800=00	3460=00	-	-	-	-	-
1"	(25-32)	620=00	570=00	720=00 620=00 (PTFE)	860=00	920=00	1120=00	1200=00	1120=00	5200=00	840=00	790=00	1020=00	970=00	600=00
1.¼"	(32-40)	880=00	830=00	1020=00	1240=00	1360=00	1560=00	1880=00	1740=00	8660=00	1040=00	990=00	1240=00	1190=00	820=00
1.½"	(40-50)	880=00	830=00	1020=00 920=00 (PTFE)	1240=00	1360=00	1560=00	1880=00	1740=00	8660=00	1040=00	990=00	1240=00	1190=00	820=00
2"	(50-63)	1320=00	1270=00	1440=00 1340=00 (PTFE)	1660=00	1800=00	2000=00	2600=00	2380=00	13380=00	1500=00	1450=00	1560=00	1510=00	1320=00
2.½"	(65-75)	1560=00	1510=00	1760=00 1660=00 (PTFE)	2000=00	2220=00	2420=00	3200=00	3180=00	18380=00	-	-	-	-	-
3"	(80-90)	2660=00	2610=00	2820=00 2720=00 (PTFE)	3180=00	3580=00	3780=00	5180=00	5760=00	30220=00	3780=00	3730=00	3920=00	3870=00	2480=00
4"	(100-110)	3780=00	3730=00	3960=00 3860=00 (PTFE)	4360=00	4660=00	4860=00	7000=00	8360=00	49060=00	6120=00	6070=00	6180=00	6130=00	3420=00
6"	(150-160)	13100=00	-	13520=00 13420=00 (PTFE)	14420=00	14960=00	15160=00	23400=00	28300=00	-	-	-	-	-	10700=00
8"	(200-200)	22300=00	-	23120=00	24420=00	-	-	-	-	-	-	-	-	-	-
10"	(250-250)	-	-	-	-	-	-	-	-	-	-	-	-	-	-

☆ For, Application --> Check - CHEMICAL RESISTANCE CHART...

DISCOUNT @

+ GST @ 18%