

NEW PRODUCTS

V-1L-1102
Effective November 1, 2002



PVC/CPVC 6" True Union 2000 Industrial Ball Valves

Socket, Thread, SR Threaded & Flanged
End Connectors Available

- Pressure Rating @73°F, Water: 150 psi
- Maximum Service Temperature: PVC= 140°F CPVC=200°F
- Pressure Deratings Apply
- Rated for Vacuum Service
- All Valves assembled with Silicone-Free, Water Soluble Lubricant

PVC Standard Handle Lever

Size	EPDM	Viton®	Std Pk	Mstr Ctn	Disc Code
Socket Ends					
6	1822-060	1832-060	1	0	612
	884.00	981.00			
Threaded Ends					
6	1821-060	1831-060	1	0	612
	884.00	981.00			
SR Threaded Ends					
6	1821-060SR	1831-060SR	1	0	612
	909.00	1006.00			
Flanged					
6	1823-060	1833-060	1	0	612
	1392.00	1614.00			

CPVC Standard Handle Lever

Size	EPDM	Viton®	Std Pk	Mstr Ctn	Disc Code
Socket Ends					
6	1822-060C	1832-060C	1	0	613
	1387.00	1541.00			
Threaded Ends					
6	1821-060C	1831-060C	1	0	613
	1387.00	1541.00			
SR Threaded Ends					
6	1821-060CSR	1831-060CSR	1	0	613
	1425.00	1579.00			
Flanged					
6	1823-060C	1833-060C	1	0	613
	2262.00	2352.00			

PVC T-Handle*

Socket Ends					
6	18226-060	18326-060	1	0	612
	884.00	981.00			
Threaded Ends					
6	18216-060	18316-060	1	0	612
	884.00	981.00			
SR Threaded Ends					
6	18216-060SR	18316-060SR	1	0	612
	909.00	1006.00			
Flanged					
6	18236-060	18336-060	1	0	612
	1392.00	1614.00			

CPVC T-Handle*

Socket Ends					
6	18226-060C	18326-060C	1	0	613
	1387.00	1541.00			
Threaded Ends					
6	18216-060C	18316-060C	1	0	613
	1387.00	1541.00			
SR Threaded Ends					
6	18216-060CSR	18316-060CSR	1	0	613
	1425.00	1579.00			
Flanged					
6	18236-060C	18336-060C	1	0	613
	2262.00	2352.00			

Replacement Cartridge

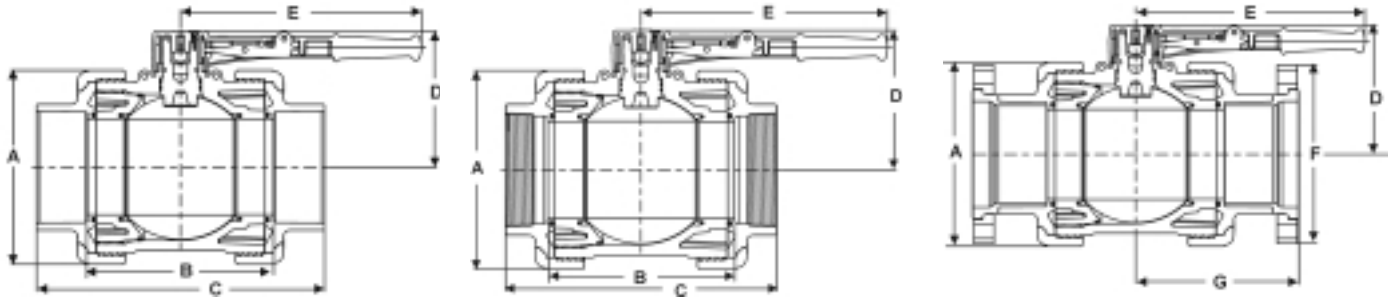
Handle Lever					
6	1820-060	1830-060	1	0	299
	530.00	588.00			
T-Handle					
6	18206-060	18306-060	1	0	299
	530.00	588.00			

Replacement Cartridge

Handle Lever					
6	1820-060C	1830-060C	1	0	299
	832.00	924.00			
T-Handle					
6	18206-060C	18306-060C	1	0	299
	832.00	924.00			

* Note: T-Handle Style Valves have decreased leverage and may be significantly more difficult to operate.

Technical Information



Dimensions

Nominal Size	Dimension Reference (inches, $\pm 1/16$)								
	A	B		C		D	E	F	G
		Socket	Threaded	Socket	Threaded			Flanged	Flanged
6"	11-5/8	11-1/32	10-13/16	17-1/8	15-3/4	8-5/32	14-5/16	11-1/4	10-5/32

**See Spears Thermoplastic Valves, Strainers & Accessories Price Schedule V-1
for additional sizes and valve accessories.**

Not for Use With Compressed Air or Gas

Prices subject to change without notice. Possession of this price schedule shall not be construed as an offer to sell the products listed.
Product drawing(s) and/or photograph(s) are representative and may not fully reflect product configuration.

Viton® is a registered trademark of DuPont Dow Elastomers.

Progressive Products From Spears Innovation & Technology



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