

# BALL VALVE IDENTIFICATION CODE

## SPECIAL FEATURE CODES

The following codes represent special features that may be added to most Flo-Tite Valve:

SPECIAL FEATURE	
Special Feature	Codes
<b>A</b>	
<b>B</b> Metal Seat Design	B1 - G seal    B3 - P seal B2 - O seal
<b>C</b> Class Shut-off	C3 - III            C5 - V C4 - IV            C6 - VI
<b>D</b> Drain Hole in Ball (Vented Ball)	D1- 1/4            D3 - 3/8 D2 - 1/8
<b>E</b> Extended Stem	E1 - 1"    E4 - 4"    E9 - 1' E2 - 2"    E6 - 6"    E10-2' E3 - 3"    E8 - 8"    E11-3'
<b>F</b> Fire Safe API 607-4	F1
<b>G</b> Gauge Tapped Holes	G1 - 3/8" G2 - 1/4"
<b>H</b> Media Containment Cap	H1 - MC1            H3 - MC3 H2 - MC2            H4 - MC4
<b>I</b> Fusible Link	I2 - (165°F)    I5 - (360°F) I3 - (212°F) I4 - (220°F)
<b>J</b> Steam Jacket	J1 - Partial J2 - Full
<b>K</b> Special Valve Stop	K1 - 180° K2 - Infinite
<b>L</b> Flat Face Flanges	F1 - 150 # F2 - 300 #
<b>M</b> Multi-Port Flow Plans	M1 - PLAN A            M7 - PLAN H M2 - PLAN B            M8 - PLAN I M3 - PLAN D            M9 - PLAN J M4 - PLAN E            M10 - PLAN K M5 - PLAN F            M11 - PLAN M M6 - PLAN G            M12 - PLAN N M13 - PLAN O

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<b>N</b> Silicone Free Cleaning	N1
<b>O</b> Oxygen Cleaning Oxygen Cleaning Cert.	O1 O2
<b>P</b> Purge Ports	P1 - 1/4" P2 - 3/8"
<b>Q</b> Vented Body Relief Hole	Q1 - 1/8" Q2 - 3/8" Q3 - 1/4"
<b>R</b> Threads - Special	R1 - BSPP R2 - BSPT
<b>S</b> Surface Finishes	S1 - 8-12 Ra    S4 - 30-35 Ra S2 - 15-20 Ra    S5 - Electro- S3 - 20-25 Ra    Polish
<b>T</b> Ball Special	T1 - Open Port T2 - Escaping
<b>U</b> Block and Bleed	U1 - plugged drain U2 - with drain valve
<b>V</b> V-Ball	V1 - 5°            V4 - 30° V2 - 10°          V5 - 60° V3 - 15°          V6 - 90°
<b>W</b> Weld End Pipe Schedule	W1 - 5            W4 - 80 W2 - 10 W3 - 40
<b>X</b> Extended End	X1 - Butt Weld X2 - Socket Weld
<b>Y</b> Painting or Coating Special	
<b>Z</b> Cryogenic Preparation	Z1 - Bolted Extention Z2 - Welded Extention