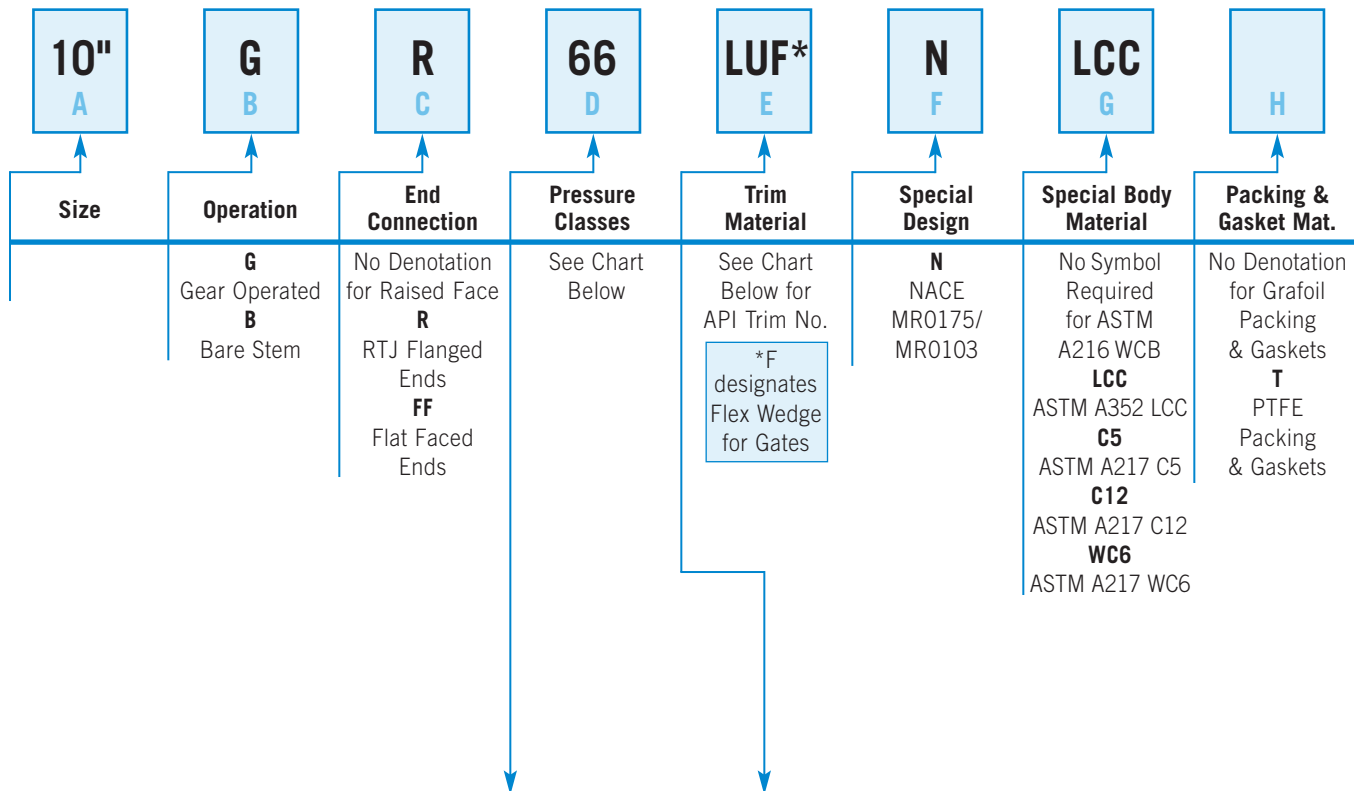


DSI® Cast Carbon Steel Valves • Specifying Valve Figure Numbers

It's easy to specify DSI® API 600 Cast Carbon Steel Valves. Just follow the example and use the figure number chart below to specify the valve you need.

Carbon Steel Example:

10" Class 600 Gate Valve with RTJ Flanged Ends operated by a Zy-Gear Bevel Gear Operator, API Trim No. 12 with Flex Wedge, Special NACE Design meeting NACE MR0175/MR0103 Requirements, and utilizing ASTM A352 LCC Body Material, and Grafoil® Packing and Gaskets.



Valve Type	Class	Flanged End	Welding End
Gate	150	37	37 1/2
	300	23	23 1/2
	600	66	66 1/2
	900	73	73 1/2
	1500	77	77 1/2
Globe	150	133	133 1/2
	300	141	141 1/2
	600	161	161 1/2
	900	173	173 1/2
	1500	179	179 1/2
Swing Check	150	137	137 1/2
	300	149	149 1/2
	600	165	165 1/2
	900	177	177 1/2
	1500	189	189 1/2

Symbol	API Trim No.	Seating** Disc/Seat	Stem/ Backseat
U	5	HF/HF	13Cr
XU	8	13Cr/HF	13Cr
AU	11	Monel®/HF	Monel®
LU	12	316/HF	316
L	10	316/316	316
LUU	16	HF/HF	316
A	9	Monel®/Monel®	Monel®

** HF denotes Stellite® 6 or equivalent. Stellite® 6 is a registered trademark of Deloro Stellite.

Note: All information is subject to change without notice.