

# KINKA Ball Valve Figure Number System

<u>D</u>	<u>4</u>	<u>B</u>	<u>F</u>	<u>ST</u>	<u>GR</u>	<u>R</u>	<u>K</u>
<u>OPERATOR</u>	<u>CLASS</u>	<u>VALVE TYPE</u>	<u>PORT</u>	<u>BODY/BALL TYPE</u>	<u>TRIM/SEAT</u>	<u>END CONNECTION</u>	<u>BODY MATERIAL</u>
D - Direct Lever	1 = 150	B - Ball	R - Reduced	U - Unibody Floating	GR - 316 SS/RTFE	R - RF Flanged	A - A216 WCB
G - Gear Operator	2 = 300		F - Full	S - Side Entry Floating	GN - 316SS/Nylon	J - RTJ Flanged	G - A351 CF8M
P - Pneumatic Actuator	4 = 600			ST - Side Entry Trunnion	DR - Duplex/RTFE	B* - Buttweld (schedule *)	K - A352 LCC
M - Electric Actuator	5 = 900			TT - Top Entry Trunnion	DN - Duplex/Nylon	Z - Other	L - A352 LCB
B - Bare Stem	6 = 1500				MT - Monel/RTFE		W - A743 CA6NM
Z - Other	7 = 2500				MN - Monel/Nylon		Z - Other
					Z - Other		