

**Key to Butterfly Valve Figure Number System\***

<b>L</b>	<b>D</b>	<b>-</b>	<b>2</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>-</b>	<b>0</b>
<b>Body Type</b>	<b>Body Material</b>		<b>Pressure Rating</b>	<b>Seat Material</b>	<b>Disc Material</b>	<b>Stem &amp; Bushing Combinations</b>		<b>Operating Mechanism</b>
						<b>Stem</b>	<b>Upper &amp; Lower</b>	<b>Collar</b>
L-Lug	D-Ductile Iron	L-Actuated	0-EPDM	0-Aluminum Bronze	0-416SS	Copper Alloy	Brass	0-Bare Stem
W-Wafer	C-Cast Iron	1-150 psi	1-Buna-N (Nitrile)	1-Ductile Iron <sup>1</sup>	1-416SS	316SS	Brass	1-Infinite Position
G-Grooved		2-200 psi	2-Fluoroelastomer	2-CF8M	2-17-4PH <sup>3</sup>	316SS <sup>3</sup>	316SS	Plate and Lock
F-Flanged		3-250 psi	5-UL/FM	6-EPDM Coated	5-416SS	TFE/Bronze	-	3-Lever Lock (std)
		4-300 psi	7-Polyimid	Ductile Iron <sup>2</sup>	7-416SS	TFE	-	5-Gear
		5-285 psi		7-Buna-N Coated	8-316SS			
		6-350 psi		Brass or Ductile Iron <sup>2</sup>	9-17-4PH			
		7-232 psi		8-Nylon Coated				
				Ductile Iron				

\*This key is a guide only, it is not intended to infer that all combinations can or will be produced.

<sup>1</sup> Electro Nickel Plated. <sup>2</sup> Grooved and flanged end only.

<sup>3</sup> Lug style 14" and larger are 316SS stem with bronze bushings

**Key to N200 Butterfly Valves**

<b>Series</b>	<b>Body Style</b>	<b>Seat Material</b>	<b>Disc Material</b>	<b>Operator</b>
N200 = 2"-12"	1 = Wafer 2 = Lug	3 = EPDM 4 = Buna	5 = Aluminum Bronze 6 = Ductile Iron 8 = Nylon Coated Ductile Iron	LH = Lever GO = Gear