

200 WOG WAFER/LUG STYLE BUTTERFLY VALVE – Numbering System

Figure: BW-1000/BL-1000 Series

To make a figure number for ordering purposes, please use the following chart to understand the various trims as they relate to the figure number. Please ensure that the trims ordered are suitable for the service. As some combinations are seldom used, please confirm with your local stocking distributor of KVC Butterfly valves as to the delivery availability on non-stock items.

Example: 6" Fig. BW-1000-1DBL is a 6" wafer style butterfly valve with a nickel plated ductile iron disc, 410 stainless steel stem, Buna-N seat and a lever handle.

Note: all valves in this series are rated at 200 psi bubble tight shut-off and come with cast iron bodies.

Size	Body	Base #	Disc	Stem	Seat	Operator	Special
<u>6"</u>	<u>BW</u>	<u>- 1000</u>	<u>- 1</u>	<u>1</u>	<u>DB</u>	<u>L</u>	<u>—</u>

Body

BW – wafer
BL – Lug

1000 – base series model

Disc

- 1 - Nickel plated Ductile iron
- 2 - 316 Stainless steel
- 3 - Nylon coated
- 4 - Aluminum bronze
- 5 - PTFE coated
- 6 - EPDM coated

Stem

- 1 – 410 Stainless steel
- 2 – 316 Stainless steel

Seat

- DB – Buna-N (NBR)
- DN – Neoprene
- DE – EPDM
- DH – Hypalon
- DTB – Teflon/Buna-N
- DTE – Teflon/EPDM
- DV - Viton

Operator

- L – Lever
- G – Gear
- B – Bare stem
- A – Actuated
- I – Infinite adjustable lever