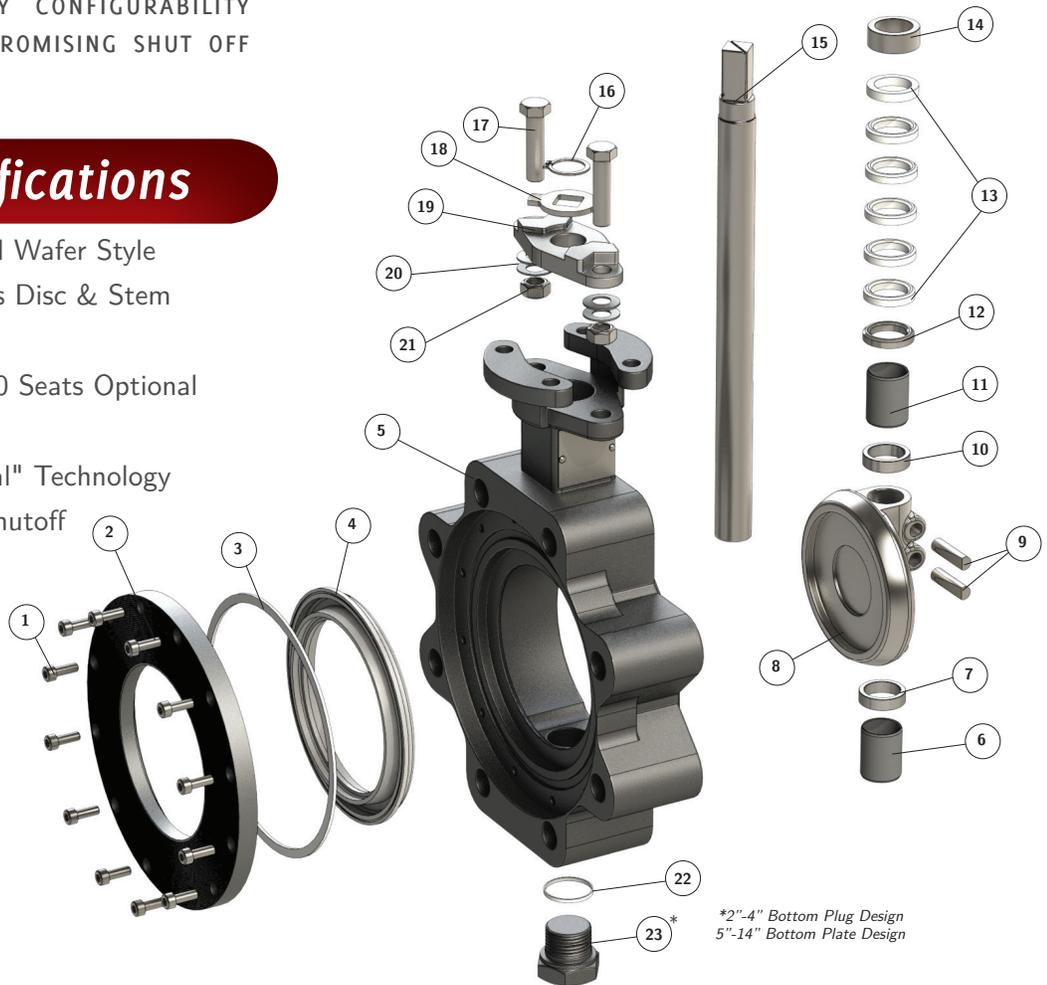


OUR HIGH PERFORMANCE BUTTERFLY VALVES ARE DESIGNED FOR DEMANDING APPLICATIONS. UNIQUE SEAT AND BODY CONSTRUCTION ALLOWS FOR EASY CONFIGURABILITY AND MAINTENANCE, WITHOUT COMPROMISING SHUT OFF CAPABILITY OR SERVICE LIFE.

Features & Specifications

- » ANSI 316 CLASS 150 Lug and Wafer Style
- » WCB or CF8M Body, Stainless Disc & Stem
- » 15% Glass RTFE Standard
- » 100% Virgin PTFE, TFM 1600 Seats Optional
- » ISO 5211 Direct Mount
- » Double Offset "Secure Arc Seal" Technology
- » Bubble Tight Bi-Directional Shutoff
- » Suitable for Dead-End Service
- » Blow-out Proof Stem



*2"-4" Bottom Plug Design
5"-14" Bottom Plate Design

Item	Description	Materials
1	Insert Bolts	A193 GR.8
2	Seat Insert	ASTM A29 GR1045 (WCB) ASTM A240 GR316 (CF8M)
3	Insert Ring	PTFE
4	Seat	See Page 7
5	Body	A216 WCB or A351 CF8M
6	Lower Stem Bearing	SS/PTFE Lined
7	Lower Retaining Ring	304 SS
8	Disc	A351 CF8M
9	Disc Taper Pins	17-4 PH
10	Lower Retaining Ring	304SS

Item	Description	Materials
11	Upper Stem Bearing	SS/PTFE Lined
12	Packing Ring	304 SS
13	Packing	PTFE
14	Upper Retaining Ring	304 SS
15	Stem	17-4 PH
16	Snap Ring	W1-8
17	Gland Bolts	A193 GR.8
18	Stopper Plate	304 SS
19	Packing Gland	A351 CF8M
20	Spring Washers	301 SS
21	Gland Nuts	A194 GR.8
22	Plug Seal	PTFE
23	Body Plug	A216 WCB or A351 CF8M