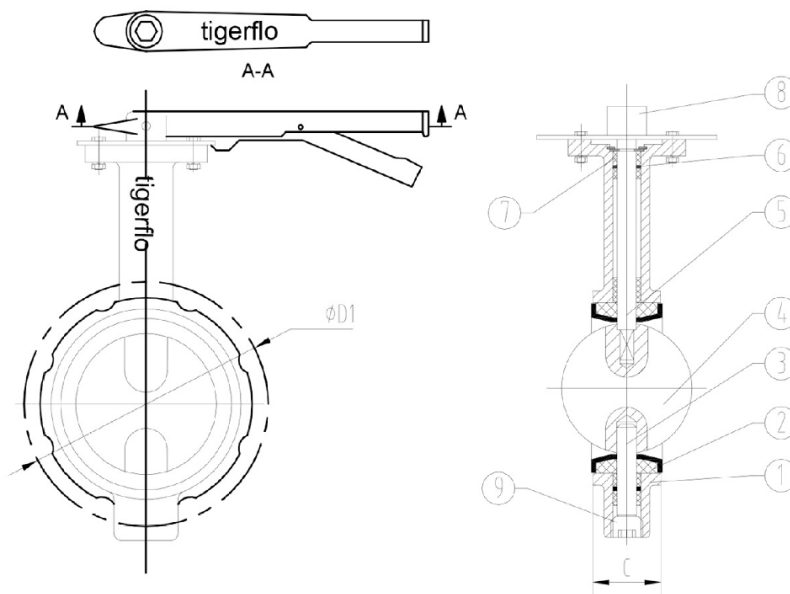


WAFFER BUTTERFLY VALVE – PTFE SEAT, SS DISC



FEATURES & BENEFITS

- Suitable for various applications (liquids, gases and slurries), check before use Butterfly Valve compatibility with fluids to be handled
- Heavy duty robust design and construction
- Low maintenance cost, easy for maintenance, parts available and replaceable

SPECIFICATION

Type	Wafer
Face to Face	API609, BS5155, DIN3202, ISO5752
Flange	DIN, BS, UNI, ISO, ANSI, AS, JIS
Mounting Flange	ISO5211
Working Pressure	PN16 (200PSI)
Applications in Various Industries	Water, Mining, Construction, Dewatering, Municipal, Wastewater, Agriculture, Slurry, Marine, Oilfield, Petrochemical, Paper, Pulp, Food & Beverages & various application

MAIN COMPONENTS MATERIAL

ITEM DESCRIPTION	MATERIAL	ITEM NUMBER
Body	DI	1
Seat	PTFE	2
Lower Shaft	SS416	3
Disc	SSCF8	4
Upper Shaft	SS416	5
O-Ring	EPDM	6
Bushing	PTFE	7
Bolts	SS316	8

MODEL	SIZE		C	PN16	PN10	ANSI 150
	in	DN		D1	D1	D1
BFV-TF50PTFE-SS	2	50	42	125	125	120
BFV-TF65PTFE-SS	2.5	65	44	145	145	139
BFV-TF80PTFE-SS	3	80	45	160	160	152
BFV-TF100PTFE-SS	4	100	52	180	180	190
BFV-TF125PTFE-SS	5	125	54	210	210	216
BFV-TF150PTFE-SS	6	150	55	240	240	241
BFV-TF200PTFE-SS	8	200	60	295	295	298
BFV-TF250PTFE-SS	10	250	65	355	350	362

ALL PRODUCT, PRODUCT SPECIFICATIONS, IMAGE AND DATA ARE SUBJECT TO CHANGE WITHOUT NOTICE TO IMPROVE RELIABILITY, FUNCTION OR DESIGN OR OTHERWISE.
 BEFORE INSTALLING AND USING A BUTTERFLY VALVE, IT IS CRUCIAL TO VERIFY THE MATERIAL COMPATIBILITY OF THE VALVE COMPONENTS (BODY, DISC, STEM, LINER/SEAT) WITH THE SPECIFIC FLUID IT WILL BE HANDLING.
 THIS IS DONE BY CONSULTING THE FLUID'S MATERIAL SAFETY DATA SHEET (MSDS) AND COMPARING IT WITH THE VALVE'S MATERIAL SPECIFICATIONS. FAILING TO ENSURE COMPATIBILITY CAN LEAD TO VALVE FAILURE, LEAKAGE, AND POTENTIAL SAFETY HAZARDS.