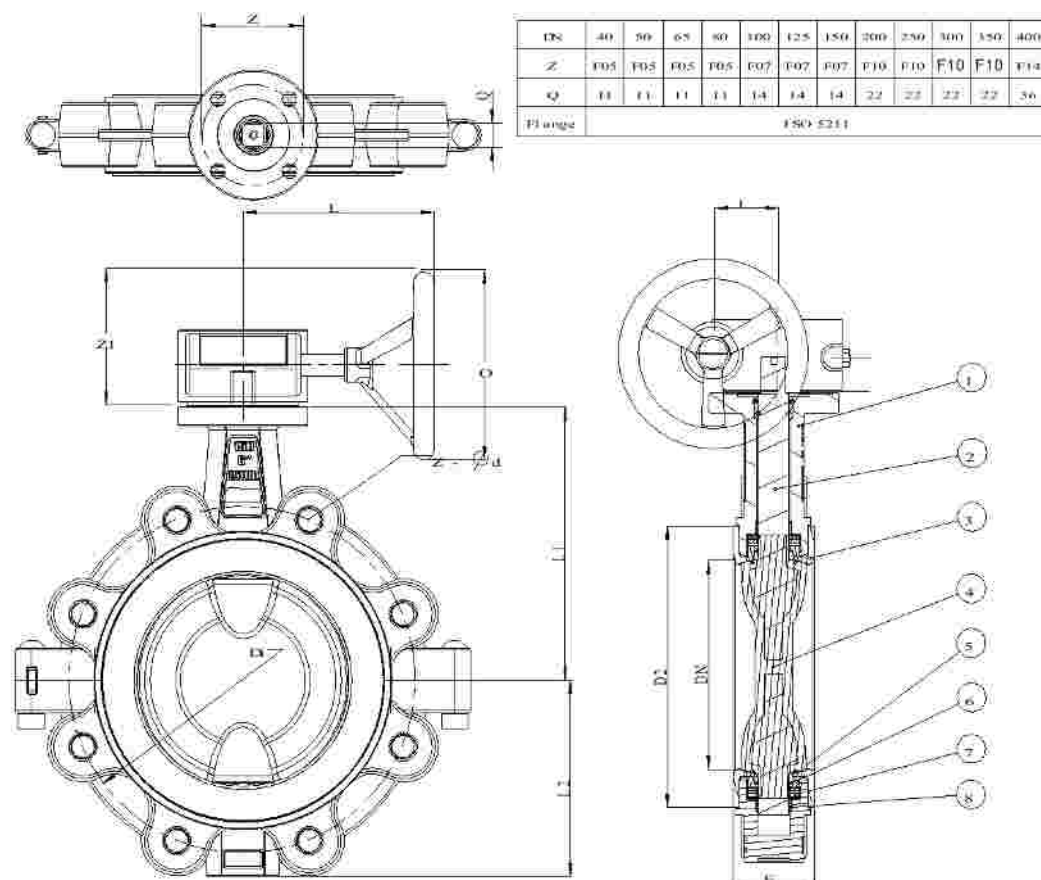


Butterfly valve Lug type

Total Design



DN	40	50	65	80	100	125	150	200	250	300	350	400
Z	F05	F05	F05	F05	F07	F07	F07	F10	F10	F10	F10	F14
Q	11	11	11	11	14	14	14	22	22	22	22	36
Flange	F50-F211											

Technical requirements	
Design and Manufacture	EN593
Face to Face Standard	DIN3202
Standard Flange size	DIN2501
Inspection and test standards	DIN3230

300	78	400	353	200	230	12-M20
DN	E	D	DE	Li	L2	Z-M
IEE T20592 1.0MPa						

DN	Size	WORM/GEAR				
MM	IN	TYPE	O	Z1	J	L
300	12-14	QH	280	180	85	180

Performance Specifications	
Implementation of standards / Control	DIN
Normal pressure	1.0MPa
High pressure seating test pressure	
Body strength test pressure	1.5MPa
Pressure Seal	0.6MPa
For medium	Corrosion-resistant
For temperature	-20 ^o F ~ +180 ^o F

No.	Part Name	Material
1	Body	GGG40+PFA
2	Stem	ANSI 420
3	Seal	PFA
4	Disc	GGG40+PFA
5	O-ring	EPDM
6	Gland	SS304
7	Packing	GSN6 PTFE
8	Positioning device	104+PTFE



THE BEST SOLUTION TO YOUR CORROSIVE PROBLEMS

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