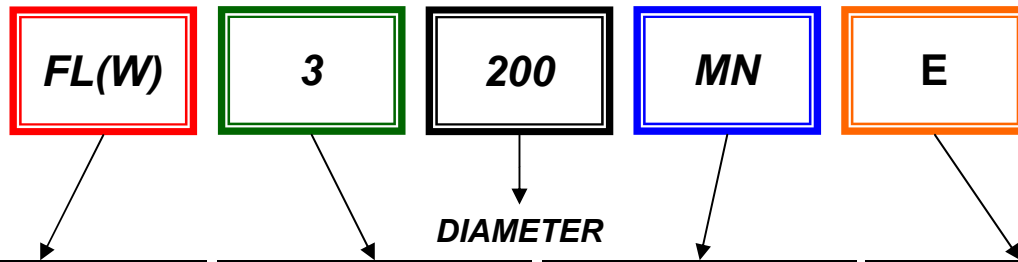


1.7 SELECTION AND CODING OF THE BUTTERFLY VALVES



BODY		DISC		OPERATION		SEAT	
Code	Material	Code	Material	Code	Material	Code	Material
FL(w)	Wafer (Cast iron)	1	Stainless steel cast CF-8	EL	Bare shaft	E	EPDM
FLN(w)	Wafer (Nodular cast iron)	2	Cast aluminium Epoxy coated	MN	Lever (15° Notched)	HT	EPDM high temperature
LUG(w)	Lugged (Cast iron)	3	Nodular cast iron Epoxy coated	MR	Lever (Clamping)	N	Nitrile
LUGN(w)	Lugged (Nodular cast iron)	4	Cast bronze/alum.. Cast bronze/tin	MDVV	Planetary gearbox	AP	Flucast AB/P
FG(w)	Flanged (Cast iron)	5	Stainless steel cast CF-8M	MDV	Gearbox	S	Silicone
FN(w)	Flanged (Nodular cast iron)	6	Carbon steel cast Epoxy coated	MND	Pneumatic actuator doble acting	SA	Alimentary silicone
FA(w)	Wafer (Carbon steel)	7	Nodular cast iron EPDM Vulcanized	MNS	Pneumatic actuator spring return	SV	Vapour silicone
FI(w)	Wafer (Satinless steel)	8	Stainless steel cast Noridur	MSE	Electric actuator	V	Viton
LUGA(w)	Lugged (Carbon steel)	9	Stainless steel cast CF-3M	F	Plumber lever	A	Flucast AF
LUGI(w)	Lugged (Stainless steel)	10	Duplex 904L				
FGA(w)	Flanged (Carbon steel)						
KL	Wafer (Cast aluminium)						
FLV	Wafer Vulcanized (Nodular cast iron)						
VV	Grooved ends (Nodular cast iron)						

Necessary data for an enquiries or orders:

1. Type of fluid.
2. Working conditions (Pressure, Velocity, Temperature).
3. Material qualities.
4. Diameter.
5. Standards applied.
6. Drilling Norm (Assembly Flange).
7. Type of Operation.

Nota: For special materials not included in our technical catalogue contact to our technical department.