

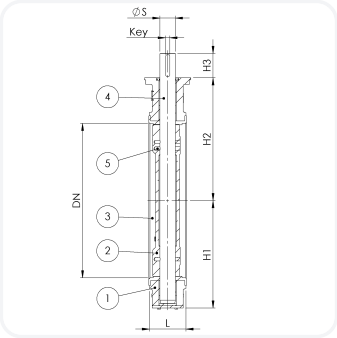
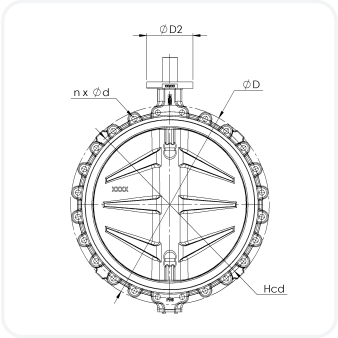
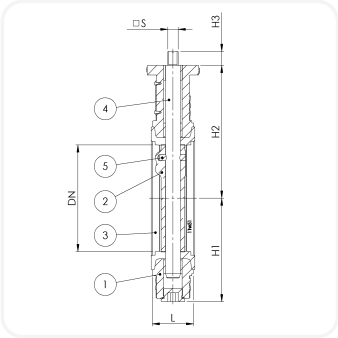
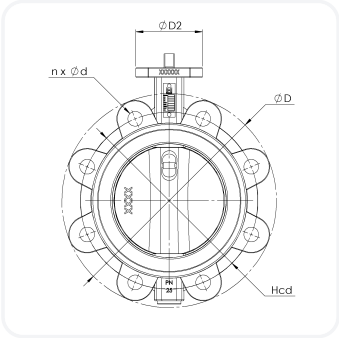
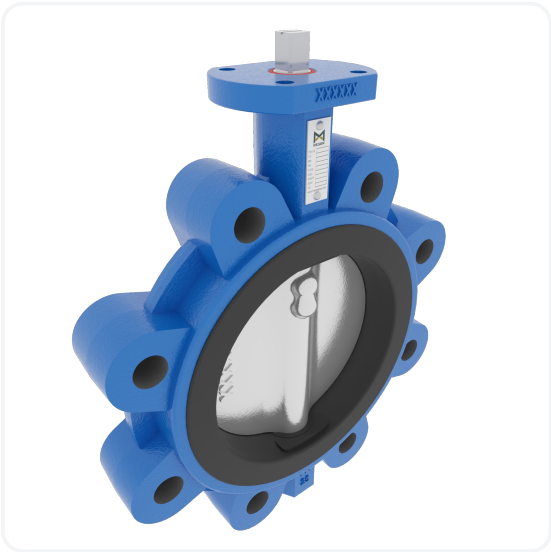
BUTTERFLY VALVE VULCANIZED LINER LUG, BARE STEM, GGG40.3/AISI316/NBR

Description

Nodular Cast Iron body, vulcanized liner lugged type butterfly valve with Stainless Steel disc. Centric free stem with standardized pattern for actuator mounting. Can handle negative pressure (vacuum), due to the meticulous vulcanization process.

Standard & Design

Material Body	Ductile Iron
Material Disc	Stainless Steel
Material Liner	NBR
Actuation	Bare Stem Parallel
Standard	JIS
Design code	EN 593
Inspection standard	EN 12266
Face to face standard	EN 558, series 20
Min temp Op / peak	-15°C / -25°C
Max temp Op / peak	+80°C / +95°C
Model number	710902;710901



Parts list

No	Part	Material	Code	Comment
1	Body	Nodular Cast Iron	GGG40.3	
2	Disc	Stainless Steel	AISI316	
3	Seat	NBR	NBR	
4	Stem	Stainless Steel	AISI431	
5	Pin	Duplex	1.4462	

Measures are in mm. Weights are approximate. The information provided may contain errors or omissions, and no rights may be derived from its content. Meson Group reserves the right to update information at any time without prior notice. For the latest revision, always consult www.mesongroup.com. Document created 2026-08-14



ITEMS

JIS5K

Item No.	Connection	DN	nxød	Hcd	ØD2	L	H1	H2	H3	S	Kg
M35093	JIS5K	40	4xM12	95	90	33	66	113	19	11	2.1
M35094	JIS5K	50	4xM12	105	90	43	71	118	19	11	3.5
M35095	JIS5K	65	4xM12	130	90	46	80	126	19	11	4.4
M35096	JIS5K	80	4xM16	145	90	46	88	133	19	11	5.5
M35097	JIS5K	100	8xM16	165	90	52	106	147	19	11	7.4
M35098	JIS5K	125	8xM16	200	90	56	118	160	19	14	10
M35099	JIS5K	150	8xM16	230	90	56	140	180	19	14	13
M35100	JIS5K	200	8xM20	280	90	60	167	204	25	17	16
M35101	JIS5K	250	12xM20	345	125	68	203	245	30	22	31
M35102	JIS5K	300	12xM20	390	125	78	228	270	30	22	43

Variants

Meson Group's product offering is larger than displayed here. We have the capability to tailor-make products according to customer needs. Please access a resembling product through www.mesongroup.com and click "Add with note", to request a customized product.

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