

RVA 07LT – PN 7 (10/16)

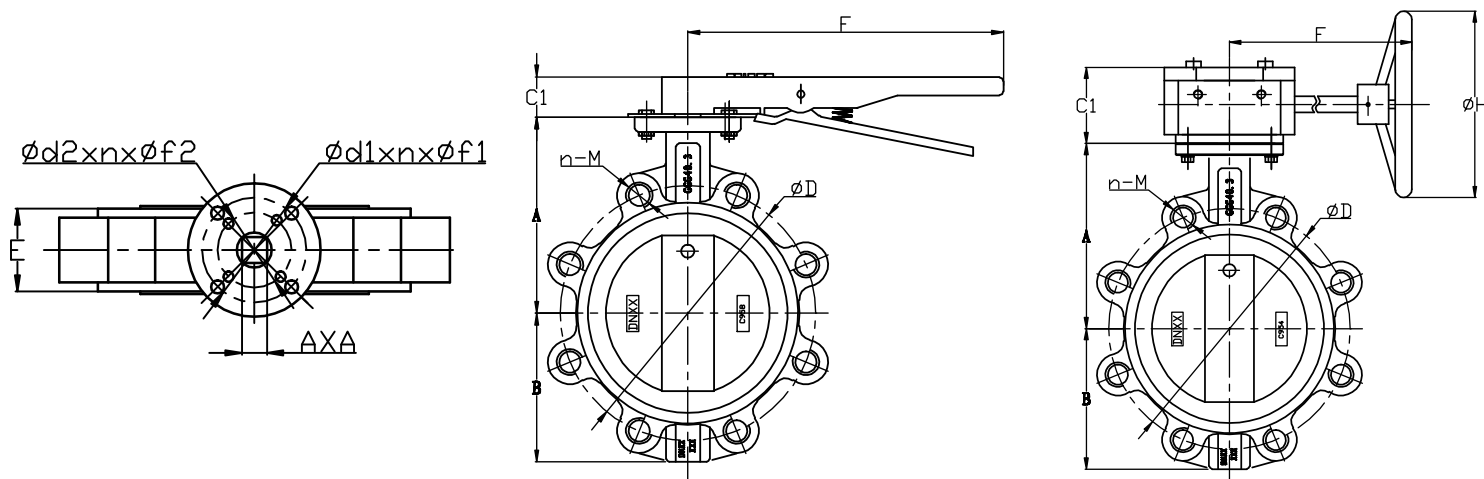
LUG BUTTERFLY VALVE WITH REDUCED TORQUE FOR 7 BAR WP

Typical application: RSW & various systems onboard live fish carriers

Temperature range: -15 / +120 deg. C

Flange drilling: PN 16(10)

Manual operators: DN 50 – 150 lever, DN 200 – 800 gear



PART	MATERIAL
Body	Seigjern GGG 40.3
Disc	Alu/Brz C958
Stem	AISI 316
Gasket	EPDM
Bearings	PTFE

Also available in Wafer Type.

DN	ART. NR. MANUAL	ART. NR. FREE TOP	E mm Face to face	A mm	B mm	AXA mm	ISO TOP	C mm	TOP flange ød	TOP flange drilling øD1xn-F1	Weight Bare shaft	PRESSURE RATING	FLANGE DRILLING
40	5560411	5560321	33	120	75	11	F07	30	90	ø70×4 – ø9	2,5	PN 7	PN 16
50	5560412	5560322	43	124	80	11	F07	30	90	ø70×4 – ø9	3,5	PN 7	PN 16
65	5560413	5560323	46	134	89	11	F07	30	90	ø70×4 – ø9	3,9	PN 7	PN 16
80	5560414	5560324	46	141	95	11	F07	30	90	ø70×4 – ø9	5,2	PN 7	PN 16
100	5560415	5560325	52	156	114	14	F07	30	90	ø70×4 – ø9	6,6	PN 7	PN 16
125	5560416	5560326	56	168	127	14	F07	30	90	ø70×4 – ø9	9,6	PN 7	PN 16
150	5560417	5560327	56	184	140	17	F07	30	90	ø70×4 – ø11	11,0	PN 7	PN 10
200	5560418	5560328	60	213	175	17	F10	35	125	ø102×4 – ø11	15,7	PN 7	PN 10
250	5560419	5560329	68	244	220	22	F10	38	125	ø102×4 – ø11	27,5	PN 7	PN 10
300	5560421	5560331	78	283	255	27	F12	38	150	ø125×4 – ø14	41,0	PN 7	PN 10
350	5560422	5560332	78	368	268	27	F12	38	150	ø125×4 – ø14	67,0	PN 7	PN 10

Information and technical data are given as guidance only

DN	ART. NR. MANUAL	ART. NR. FREE TOP	E mm Face to face	A mm	B mm	AXA mm	ISO TOP	C mm	TOP flange ød	TOP flange drilling øD1xn-F1	Weight Bare shaft	PRESSURE RATING	FLANGE DRILLING
400	5560423	5560333	102	400	318	36	F12	38	150	ø125×4 – ø14	97,0	PN 7	PN 10
450	5560424	5560334	114	422	365	36	F14	38	175	ø140×4 – ø18	123,0	PN 7	PN 10
500	5560425	5560335	127	479	358	36	F14	38	175	ø180×4 – ø18	171,0	PN 7	PN 10
600	5560426	5560336	154	562	445	46	F16	38	210	ø254×8 – ø22	267,0	PN 7	PN 10
700		5560337	165	630	515	46	F16/25	71	300	ø254×8 – ø18	287,0	PN 7	PN 10
800		5560338	190	670	580	46	F25	71	300	ø254×8 – ø18	396,0	PN 7	PN 10

EN 10204 – 3.1 certificate available. *Free top