

RVA 13W – PN 16 (10)

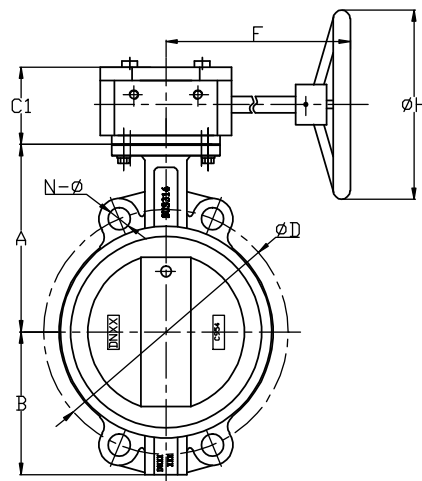
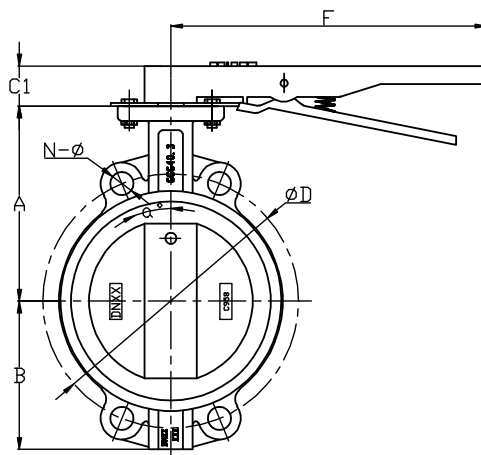
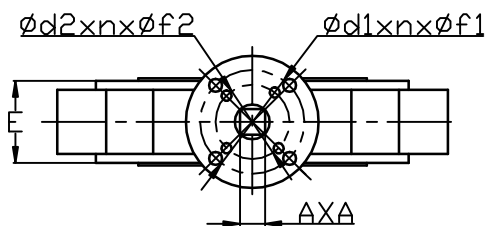
WAFER DREIESPJELDVENTIL

Typisk bruksområde: Skip & industri

Temperatur område: -15 / + 80 gr. C

Multi flenseboring: PN 16(10) / ANSI Cl. 150

Manuell betjening: DN 50 – 150 spak, DN 200 – 600 gir



PART	MATERIALE
Hus	Seigjern GGG 40.3 / EN-GJS-400-18
Spjeld	Alu/Brz C958
Spindel	AISI 316
Låsepin	Monel
Pakning	NBR / Nitril
Foringer	PTFE

DN	ART. NR. MANUAL	ART. NR. FREE TOP	AXA mm	ISO TOP	E mm	A mm	B mm	C mm	C1 mm	F mm	H mm	VEKT kg	TRYKK KLASSE
40	5560161	5560081	11	F07	33	120	75	30	32	267		2,4	PN 16
50	5560162	5560082	11	F07	43	124	80	30	32	267		2,8	PN 16
65	5560163	5560083	11	F07	46	134	89	30	32	267		3,2	PN 16
80	5560164	5560084	11	F07	46	146	95	30	32	267		4,3	PN 16
100	5560165	5560085	14	F07	52	156	114	30	32	267		5,4	PN 16
125	5560166	5560086	14	F07	56	174	127	30	32	267		7,5	PN 16
150	5560167	5560087	17	F07	56	194	140	30	32	267		9,3	PN 16
200	5560168	5560088	17	F07/10	60	226	175	35	77	236	290	12,8	PN 10
250	5560169	5560089	22	F10	68	244	220	38	77	227	290	24,5	PN 10
300	5560171	5560091	27	F12	78	283	255	38	77	227	290	31,0	PN 10
350	5560172	5560092	27	F12	78	368	268	38	77	227	290	46,5	PN 10
400	5560173	5560093	36	F12	108	400	318	38	103	300	290	53,0	PN 10
450	5560174	5560094	36	F14	114	422	365	38	103	300	290	75,0	PN 10
500	5560175	5560095	36	F14	127	479	358	38	147	350	290	125,0	PN 10
600	5560176	5560096	46	F16	154	562	445	38	147	350	290	200,0	PN 10
700		5560097											PN 10
800		5560098											PN 10

EN 10204 – 3.1 Sertifikat tilgjengelig * Free top

Forbehold om trykkfeil og endring av produktet