

Duwbak	BOLERO	94	215.892	151	666.683	208	1125.998	265	1592.128	322	2065.393	379	2545.771
meetbriefnumm	B37390B	95	223.648	152	674.682	209	1134.120	266	1600.361	323	2073.752	380	2554.271
FD nummer	6922	96	231.403	153	682.681	210	1142.242	267	1608.616	324	2082.110	381	2562.770
Europanummer	60.02892	97	239.215	154	690.679	211	1150.364	268	1616.871	325	2090.469	382	2571.269
Tonnage	2999,054 ton	98	247.028	155	698.678	212	1158.486	269	1625.126	326	2098.828	383	2579.768
M3	3500	99	254.840	156	706.677	213	1166.608	270	1633.381	327	2107.206	384	2588.268
Lengte	76,56m	100	262.652	157	714.697	214	1174.730	271	1641.637	328	2115.584	385	2596.767
Breedte	11,40m	101	270.464	158	722.718	215	1182.852	272	1649.892	329	2123.963	386	2605.266
Diepgang	4,32m	102	278.276	159	730.738	216	1190.974	273	1658.147	330	2132.341	387	2613.788
Led. inzinking	64cm	103	286.088	160	738.759	217	1199.119	274	1666.402	331	2140.719	388	2622.311
0	47	104	293.901	161	746.780	218	1207.263	275	1674.657	332	2149.098	389	2630.833
1	48	105	301.713	162	754.800	219	1215.407	276	1682.912	333	2157.476	390	2639.355
2	49	106	309.525	163	762.821	220	1223.551	277	1691.190	334	2165.854	391	2647.878
3	50	107	317.391	164	770.841	221	1231.695	278	1699.467	335	2174.233	392	2656.400
4	51	108	325.258	165	778.862	222	1239.840	279	1707.745	336	2182.611	393	2664.922
5	52	109	333.124	166	786.882	223	1247.984	280	1716.022	337	2191.008	394	2673.444
6	53	110	340.991	167	794.923	224	1256.128	281	1724.299	338	2199.405	395	2681.967
7	54	111	348.857	168	802.964	225	1264.272	282	1732.577	339	2207.802	396	2690.489
8	55	112	356.724	169	811.005	226	1272.417	283	1740.854	340	2216.199	397	2699.033
9	56	113	364.590	170	819.045	227	1280.582	284	1749.132	341	2224.596	398	2707.577
10	57	114	372.456	171	827.086	228	1288.748	285	1757.409	342	2232.994	399	2716.121
11	58	115	380.323	172	835.127	229	1296.914	286	1765.687	343	2241.391	400	2724.666
12	59	116	388.189	173	843.168	230	1305.080	287	1773.985	344	2249.788	401	2733.210
13	60	117	396.108	174	851.209	231	1313.246	288	1782.284	345	2258.185	402	2741.754
14	61	118	404.026	175	859.250	232	1321.412	289	1790.583	346	2266.582	403	2750.298
15	62	119	411.944	176	867.291	233	1329.578	290	1798.882	347	2275.014	404	2758.842
16	63	120	419.862	177	875.350	234	1337.744	291	1807.180	348	2283.446	405	2767.386
17	64	121	427.780	178	883.410	235	1345.909	292	1815.479	349	2291.878	406	2775.930
18	65	122	435.698	179	891.470	236	1354.075	293	1823.778	350	2300.310	407	2784.495
19	66	0	443.616	180	899.530	237	1362.262	294	1832.076	351	2308.742	408	2793.060
20	67	7.675	451.534	181	907.589	238	1370.449	295	1840.375	352	2317.174	409	2801.625
21	68	15.350	459.453	182	915.649	239	1378.636	296	1848.674	353	2325.606	410	2810.190
22	69	23.025	467.371	183	923.709	240	1386.823	297	1856.992	354	2334.038	411	2818.755
23	70	30.701	475.326	184	931.769	241	1395.010	298	1865.311	355	2342.471	412	2827.320
24	71	38.376	483.281	185	939.828	242	1403.197	299	1873.030	356	2350.903	413	2835.885
25	72	46.051	491.236	186	947.888	243	1411.384	300	1881.948	357	2359.364	414	2844.450
26	73	53.726	499.191	187	955.971	244	1419.571	301	1890.267	358	2367.825	415	2853.014
27	74	61.401	507.146	188	964.054	245	1427.758	302	1898.585	359	2376.286	416	2861.579
28	75	69.076	515.101	189	972.137	246	1435.945	303	1906.904	360	2384.747	417	2870.165
29	76	76.752	523.055	190	980.219	247	1444.154	304	1915.223	361	2393.208	418	2878.751
30	77	84.461	531.010	191	988.302	248	1452.364	305	1923.541	362	2401.669	419	2887.336
31	78	92.171	538.965	192	996.385	249	1460.573	306	1931.860	363	2410.130	420	2895.922
32	79	99.881	546.920	193	1004.468	250	1468.782	307	1940.198	364	2418.591	421	2904.507
33	80	107.591	554.897	194	1012.551	251	1476.991	308	1948.536	365	2427.052	422	2913.093
34	81	115.300	562.874	195	1020.633	252	1485.200	309	1956.874	366	2435.513	423	2921.678
35	82	123.010	570.851	196	1028.716	253	1493.409	310	1965.213	367	2443.989	424	2930.264
36	83	130.720	578.828	197	1036.820	254	1501.619	311	1973.551	368	2452.465	425	2938.850
37	84	138.429	586.805	198	1044.924	255	1509.828	312	1981.889	369	2460.941	426	2947.435
38	85	146.139	594.782	199	1053.027	256	1518.037	313	1990.227	370	2469.417	427	2956.038
39	86	153.849	602.759	200	1061.131	257	1526.269	314	1998.565	371	2477.893	428	2964.641
40	87	161.604	610.736	201	1069.235	258	1534.502	315	2006.904	372	2486.369	429	2973.245
41	88	169.360	618.712	202	1077.339	259	1542.734	316	2015.242	373	2494.845	430	2981.848
42	89	177.115	626.689	203	1085.442	260	1550.966	317	2023.600	374	2503.321	431	2990.451
43	90	184.871	634.688	204	1093.546	261	1559.199	318	2031.959	375	2511.797	432	2999.054
44	91	192.626	642.687	205	1101.650	262	1567.431	319	2040.317	376	2520.273	433	
45	92	200.381	650.686	206	1109.753	263	1575.664	320	2048.676	377	2528.773	434	
46	93	208.137	658.684	207	1117.876	264	1583.896	321	2057.035	378	2537.272	435	