

BROADWATER SC - HANDICAPS/STARTS FROM 1ST MARCH 2025

DINGHY CLASS	BSC 2025					DINGHY CLASS	BSC 2025				
	Adjusted PY	Pursuit START	Δ BSC 2024				PY	Pursuit START	Δ BSC 2024		
			PY	Start					PY	Start	
420	1110	9		10	-0.5	OPTIMIST	1631	-17		3	
470	973	16				TOPPER 4.2	1440	-7.5		15	-0.5
(LASER) 2000	1121	8.5		3		GULL	1385	-5			
ALBACORE	1037	12.5				MIRROR s/h	1375	-4.5		5	-0.5
BLAZE	1030	13		-3		GULL s/h	1371	-4			
BOSUN	1198	4.5				MIRROR	1368	-4		-12	0.5
BUZZ	1006	14		-14	0.5	TOPPER	1363	-3.5		-6	0.5
COMET	1208	4		-2		HERON	1345	-3			
D ZERO	1029	13		-3		LASER PICO	1330	-2			
ENTERPRISE	1135	7.5		2	-0.5	OTTER	1275	0.5			
ENTERPRISE s/h	1124	8.5		2		OTTER s/h	1262	1.5			
FIREFLY	1174	6				TOPAZ UNO	1251	2			
FIREFLY s/h	1162	6.5				RS FEVA XL	1244	2.5			
GP14	1141	7.5		3		RS FEVA XL s/h	1232	3			
GRADUATE	1110	9		-5	0.5	SUNFISH	1229	3			
GRADUATE s/h	1099	9.5		-5		RS QUBA Pro	1217	3.5			
GULL	1385	-5				LASER 4.7/I4	1216	3.5		3	-0.5
GULL s/h	1371	-4				COMET	1208	4		-2	
HERON	1345	-3				WANDERER	1201	4.5		13	-0.5
KESTREL	1042	12.5		7		BOSUN	1198	4.5			
LARK	1060	11.5		-2		MIRACLE	1196	4.5		-4	
LARK s/h	1050	12		-1		MIRACLE s/h	1184	5.5		-4	0.5
LASER - ILCA7	1103	9.5		-1		FIREFLY	1174	6			
LASER 3000	1085	10				LIGHTNING 368	1168	6		8	-0.5
LASER 4.7/I4	1216	3.5		3	-0.5	FIREFLY s/h	1162	6.5			
LASER II	1085	10				LASER RADIAL/I6	1154	7			
LASER PICO	1330	-2				RS VISION	1145	7		6	-0.5
LASER RADIAL/I6	1154	7				SOLO	1143	7.5		-5	0.5
LASER STRATOS	1103	9.5				GP14	1141	7.5		3	
LASER VAGO XD	1071	11				RS AERO 5	1139	7.5		-2	
LEADER	1115	8.5				ENTERPRISE	1135	7.5		2	-0.5
LEADER s/h	1104	9.5				ENTERPRISE s/h	1124	8.5		2	
LIGHTNING 368	1168	6		8	-0.5	STREAKER	1124	8.5			
MERLIN ROCKET	983	15.5				(LASER) 2000	1121	8.5		3	
MIRACLE	1196	4.5		-4		LEADER	1115	8.5			
MIRACLE s/h	1184	5.5		-4	0.5	420	1110	9		10	-0.5
MIRROR	1368	-4		-12	0.5	GRADUATE	1110	9		-5	0.5
MIRROR s/h	1375	-4.5		5	-0.5	WAYFARER	1109	9			
NAT 12 (DB)	1089	10				SOLUTION	1108	9		3	
NATIONAL 12	1070	11				LEADER s/h	1104	9.5			
OK	1095	9.5		-5		LASER - ILCA7	1103	9.5		-1	
OPTIMIST	1631	-17		3		LASER STRATOS	1103	9.5			
OTTER	1275	0.5				GRADUATE s/h	1099	9.5		-5	
OTTER s/h	1262	1.5				RS AERO 6	1099	9.5		-3	
PHANTOM	1001	14.5		-1		OK	1095	9.5		-5	
RS 200	1050	12		4		RS VAREO	1095	9.5		2	-0.5
RS 300	965	16				NAT 12 (DB)	1089	10			
RS 400	942	17.5		3		LASER 3000	1085	10			
RS AERO 5	1139	7.5		-2		LASER II	1085	10			
RS AERO 6	1099	9.5		-3		SEAFLY	1077	10.5		3	-0.5
RS AERO 7	1060	11.5				SUPERNOVA	1075	10.5			
RS AERO 9	1000	14.5		-6	0.5	LASER VAGO XD	1071	11			
RS FEVA XL	1244	2.5				NATIONAL 12	1070	11			
RS FEVA XL s/h	1232	3				LARK	1060	11.5		-2	
RS QUBA Pro	1217	3.5				RS AERO 7	1060	11.5			
RS VAREO	1095	9.5		2	-0.5	LARK s/h	1050	12		-1	
RS VISION	1145	7		6	-0.5	RS 200	1050	12		4	
SCORPION	1042	12.5		-1		KESTREL	1042	12.5		7	
SEAFLY	1077	10.5		3	-0.5	SCORPION	1042	12.5		-1	
SOLO	1143	7.5		-5	0.5	ALBACORE	1037	12.5			
SOLUTION	1108	9		3		BLAZE	1030	13		-3	
STREAKER	1124	8.5				D ZERO	1029	13		-3	
SUNFISH	1229	3				BUZZ	1006	14		-14	0.5
SUPERNOVA	1075	10.5				PHANTOM	1001	14.5		-1	
TOPAZ UNO	1251	2				RS AERO 9	1000	14.5		-6	0.5
TOPPER	1363	-3.5		-6	0.5	MERLIN ROCKET	983	15.5			
TOPPER 4.2	1440	-7.5		15	-0.5	470	973	16			
WANDERER	1201	4.5		13	-0.5	RS 300	965	16			
WAYFARER	1109	9				RS 400	942	17.5		3	

Notes:

Broadwater Sailing Club

PURSUIT START TIMES – 2025

Sound Signals after start: **Single 2 second hoot on the minute, Double 1 second hoot on the half minute**

(Note: Autohoot when turned on has 10 second count down to the 5 minute Sound Signal)

Time v Start mm-ss	Elapsed mm-ss	Signals	Classes (s/h = single handed) Bold RED = BSC adjusted start time from 2024
-17-00	81-30		Optimist
-7-30	72-00		Topper 4.2
-5-00	69-30	Hoot, F ↑	Gull
-4-30	69-00		Mirror s/h
-4-00	68-30	Hoot, P ↑	Gull s/h; Mirror
-3-30	68-00		Topper
-3-00	68-00		Heron
-2-00	66-30		Laser Pico
-1-00	65-30	Hoot, P ↓	
0-00	64-30	Hoot, F ↓	
0-30	64-00		Otter
1-30	63-00		Otter s/h
2-00	62-30		Topaz Uno
2-30	62-00		RS Feva XL
3-00	61-30		RS Feva s/h; Sunfish
3-30	61-00		RS Quba Pro; Laser 4.7 (I4)
4-00	60-30		Comet
4-30	60-00		Wanderer ; Miracle; Bosun
5-30	59-00		Miracle s/h
6-00	58-30		Firefly; Lightning 368
6-30	58-00		Firefly s/h
7-00	57-30		Laser Radial (I6); RS Vision
7-30	57-00		Solo ; RS Aero5; GP14; Enterprise
8-30	56-00		Enterprise s/h; Streaker; Laser 2000; Leader
9-00	55-30		420 ; Graduate ; Wayfarer; Solution
9-30	55-00		Leader s/h; Laser (I7); Laser Stratos; Graduate s/h; RS Aero6; OK; RS Vareo
10-00	54-30		National 12 (DB); Laser 3000; Laser II
10-30	54-00		Seafly ; Supernova
11-00	53-30		Laser Vago XD; National 12
11-30	53-00		Lark; RS Aero7
12-00	52-30		Lark s/h; RS200
12-30	52-00		Kestrel; Scorpion; Albacore
13-00	51-30		Blaze; D-Zero
14-00	50-30		Buzz
14-30	50-00		Phantom; RS Aero9
15-30	49-00		Merlin Rocket
16-00	48-30		470; RS300
17-30	47-00		RS400
64-30	0-00	Hoot x5, F ↑	FINISH

The dinghy helm is responsible for starting at the correct time.