







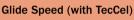




RACING

BOATS

HARD





Glide Speed White



Hard Racing

LOA	6m	7.5m	8.5m	10 m	11.5 m	13 m	14.5 m	16 m	18 m	20 m	23m
	20ft	25ft	28ft	33ft	38ft	43ft	48ft	53ft	60ft	66ft	76ft
Fin keel											
	1.51	2.251	2.51	3.251	4.751	5.751	7.251	91	12.251	141	16.51
750ml	2	3	0	1	3	1	3	2	3	2	2
2.51	0	0	1	1	1	2	2	3	4	5	6
Full keel											
	2.51	3.251	41	5.751	7.251	91	10.751	12.51	18.251	201	241
750ml	0	1	2	1	3	2	1	0	1	0	2
2.51	1	1	1	2	2	3	4	5	7	8	9
Motor cruiser	2.251	2.51	3.251	5.751	7.251	8.251	101	12.51	1 5l	17.51	21.51
750ml	3	0	1	1	3	1	0	0	0	0	2
2.51	0	1	1	2	2	3	4	5	6	7	8

Recoating



	NEW ANTIFOULING									
OLD ANTIFOULING	TIGER EXTRA	ALUXTRA	OCEAN PERFOR- MER	CRUISING PERFOR- MER	HARD RACING	GLIDE SPEED	BROADS	CLASSIC		
ALUXTRA	С	С	С	С	С	С	С	С		
OCEAN PERFORMER	С	С	C	С	С	C	С	С		
CRUISING PERFORMER	С	С	С	С	С	С	С	C		
HARD RACING	A/C	A/C	A/C	A/C	A/C	A/C	A/C	A/C		
GLIDE SPEED	A/C	A/C	A/C	A/C	A/C	A/C	A/C	A/C		
TIGER XTRA	A/C	A/C	A/C	A/C	A/C	A/C	A/C	A/C		
BROADS	A/C	A/C	A/C	A/C	A/C	A/C	A/C	A/C		
CLASSIC	A/C	A/C	A/C	A/C	A/C	A/C	A/C	A/C		
UNKNOWN ANTIFOULING	A/C/P	A/C/P	A/C/P	A/C/P	A/C/P	A/C/P	A/C/P	A/C/P		
ANTIFOULING IN BAD CONDITION	R	R	R	R	R	R	R	R		

С	Clean Wash thoroughly with a brush or sponge using fresh water. All weed, barnacles and slime must be removed. Allow to dry before you apply Antifouling.
A/C	Abrade / Clean / Wash off with fresh water Abrade thoroughly with abrasive paper (wet) grade 100-240. Remove all weed, barnacles and slime. Wash with fresh water and allow to dry before you apply Antifouling.
A/C/P	Abrade / Clean / Wash off with fresh water / Apply Hempel Underwater primer Abrade thoroughly with abrasive paper (wet) grade 100-240. Remove all weed, barnacles and slime. Wash with fresh water and allow to dry before you apply Hempel Underwater Primer, followed by Antifouling.
R	Remove old AF Remove old paint completely using Paint Stripper or / and abrading. Wash thoroughly with Hempel PreClean and rinse with fresh water. Allow to dry before you apply Primer / Antifouling.