

OSCULATI antifouling paints

For professional use



OSCULATI



SP Classic 153 antifouling paint

Self-polishing antifouling paint based on copper salt free organic biocide. Compatible with any hull (fibreglass, aluminium, wood, etc.). Yield: 9 m²/l. Recommended for moderately aggressive weather conditions.

Minimum temperature of application 10° C.

Covering temperature: 6h at 20° C.

Curing time before launching: 12h at 20° C.

Restricted to professional users. EU Regulation 2020/1182.

White	Blue	Black	Package I	PACKAGE
65.601.11	65.601.12	65.601.13	0.75	6
65.601.21	65.601.22	65.601.23	2.5	2

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HM Classic 153 antifouling paint

Hard matrix antifouling paint based on copper salt free organic biocide. Compatible with any hull (fibreglass, aluminium, wood, etc.). Yield: 9 m²/l, colour 7 m²/l.

Recommended for aggressive areas in the average.

Minimum temperature of application 10° C. Covering temperature: 6h at 20° C.

Curing time before launching: 12h at 20° C.

Restricted to professional users. EU Regulation 2020/1182.

White	Blue	Black	Red	Package I	PACKAGE
65.611.11	65.611.12	65.611.13	-	0.75	6
65.611.21	65.611.22	65.611.23	65.611.24	2.5	2

OSCULATI



SP Premium 365 antifouling paint

Self-polishing antifouling paint based on copper oxide free organic biocide. Compatible with any hull (fibreglass, aluminium, wood, etc.). Yield: 8 m²/l, colour 7 m²/l. Recommended for aggressive weather conditions all year round.

Minimum temperature of application 10° C.

Covering temperature: 6h at 20° C. Curing time before launching: 12h at 20° C.

Restricted to professional users. EU Regulation 2020/1182.

White	Blue	Black	Package I	PACKAGE
65.602.11	65.602.12	65.602.13	0.75	6
65.602.21	65.602.22	65.602.23	2.5	2

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HM Premium 365 antifouling paint

Hard matrix antifouling paint based on copper oxide free organic biocide. Compatible with any hull (fibreglass, aluminium, wood, etc.). Yield: 8 m²/l. Recommended for aggressive weather conditions all year round.

Minimum temperature of application 10° C.

Covering temperature: 6h at 20° C. Curing time before launching: 12h at 20° C.

Restricted to professional users. EU Regulation 2020/1182.

White	Blue	Black	Red	Package I	PACKAGE
65.612.11	65.612.12	65.612.13	-	0.75	6
65.612.21	65.612.22	65.612.23	65.612.24	2.5	2