

► OSCULATI antifouling paints

**OSCULATI**

65.601.11



65.601.21

New**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.

White	Blue	Black	Package	€ PACKAGE
65.601.11	65.601.12	65.601.13	0.75 l	6
65.601.21	65.601.22	65.601.23	2.5 l	4

**OSCULATI**

65.611.14



65.611.24

New**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.

White	Blue	Black	Red	Package	€ PACKAGE
65.611.11	65.611.12	65.611.13	65.611.14	0.75 l	6
65.611.21	65.611.22	65.611.23	65.611.24	2.5 l	4

**OSCULATI**

65.602.12



65.602.22

New**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.

White	Blue	Black	Package	€ PACKAGE
65.602.11	65.602.12	65.602.13	0.75 l	6
65.602.21	65.602.22	65.602.23	2.5 l	4

**OSCULATI**

65.612.13



65.612.23

New**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.

White	Blue	Black	Package	€ PACKAGE
65.612.11	65.612.12	65.612.13	0.75 l	6
65.612.21	65.612.22	65.612.23	2.5 l	4

**OSCULATI**

65.620.10



65.620.20

New**Sealer primer and sealant**

Mono-component chlorine-caoutchouc primer. Compatible with any antifouling paint on new vessels or suitable as sealant on aged antifouling paints. Yield: 6.3 m²/l. Covering time: 8h at 20° C.
Colour: metalized grey.

Metalized grey	Package	€ PACKAGE
65.620.10	0.75 l	6
65.620.20	2.5 l	4