GLOSS FINISH PRIMER

A HIGH-PERFORMANCE TWO-IN-ONE SHOW COAT AND FINISH PRIMER

PRODUCT INFORMATION AWLGRIP.COM

Awlgrip® Gloss Finish Primer is the first two-in-one product that combines a show coat and finish primer into one single, high-performance solution. Designed for the superyacht market and professional applicators, Awlgrip Gloss Finish Primer removes a step from the yacht coating process without compromising the outstanding performance of the Awlgrip system. Using fewer layers of this two-in-one solution, which contains higher volume solids, compared to using a separate show coat and finish primer reduces VOCs by 50% per square meter.





PRODUCT FEATURES

- **Two-in-one solution** – combines the benefits of both a finish primer and a show coat into one single product, removing an application step, and simplifying the coating process.
- **High gloss finish** – easier to detect and address any imperfections before applying the final topcoat to ensure a flawless finish.
- **High-solids formulation** – provides a sustainable and efficient solution as it reduces system VOC emissions by up to 50%* per square meter
- **System compatibility** – can be used as part of the Awlgrip high-performance coatings system
- **Color options** – Available in White, Gray, and Dark Blue to suit a variety of application needs

SPECIFICATION DATA

Sales Code:
OU1800, OU1100, OU1500 – White, Gray and Dark Blue Base
OG0010 – Awlcat #6 Spray Converter
O73017 – Pro-Cure Activator

Mix Ratio:
3: 1: 10% (Base: Converter: Activator). Example 3GLs:1GL:1.5QTs

Application Method:
Conventional Spray and HVLP

Recommended Total Wet Film Thickness:
3 coats at 100 microns (4 mils)

Recommended Total Dry Film Thickness:
150 microns (6 mils) before sanding; nominal DFT of 125 microns after sanding

Reducers and cleaners
Reducer: no reducing required
Equipment Cleaning: OT0002 or OT0006

*Direct reduction when comparing emissions from the combination of 545 Epoxy Primer and Awlgrip Topcoat.

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TYPICAL SYSTEM

For above the water line – for Steel, Aluminum, Fiberglass, Gelcoat, composite and Wood.

Topcoat system:

7 TOPCOAT	Awlgrip Topcoat, Awlcraft 3000, Awlgrip HDT
6 FINISH PRIMER	Gloss Finish Primer
5 BUILD PRIMER	High Build / Epoxy Surfacing Primer
4 FINE FILLER	Awlfair Surfacing Filler (optional)
3 PROFILING FILLER	Awlfair LW
2 SUBSTRATE PRIMER	Hullgard Extra
1 SUBSTRATE PREPARATION	Max Cor CF (optional – depending on substrate)
SUBSTRATE	

Basecoat/Clearcoat system:

8 CLEARCOAT	Awlcraft 3000 Clear coat/Awlgrip HDT Clear coat
7 BASECOAT	Awlcraft SE
6 FINISH PRIMER	Gloss Finish Primer
5 BUILD PRIMER	High Build / Epoxy Surfacing Primer
4 FINE FILLER	Awlfair Surfacing Filler (optional)
3 PROFILING FILLER	Awlfair LW
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For technical and application information, please refer to the technical datasheet available at awlgrip.com or contact your local Awlgrip sales representative for more information.

Visit us at awlgrip.com for further information.

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