

Handy Specifications

ONE-PART TOPSIDE SYSTEMS – Toplac, Brightside®, Yacht Enamels

This preparation scheme provides a good level of protection

STAGE	PRODUCT	FIBERGLASS	ALUMINUM	WOOD	STEEL	OVERCOATING TIME*
CLEAN	Fiberglass Surface Prep YMA601/Fiberglass Solvent Wash 202	YMA601	202	202	202	20 minutes
SAND		180-220 grit** sandpaper	sand blast or disc grind (coarse emery cloth)	80-180 grit sandpaper	sand blast or disc grind (coarse emery cloth)	
CLEAN	Fiberglass Solvent Wash 202 or Special Thinner 216	202	remove residue (with broom or airline)	216	remove residue (with broom or airline)	
SURFACE PRIMER	Viny-Lux Primewash 353/354	Ø	1 (thinned with 355)	Ø	1 (thinned with 355)	1 hour
PRIMER	Pre-Kote	1	Ø	1 (thinned 10-15%)	Ø	8 hours
PRIMER	Epoxy Primekote/Interprotect 2000E	Ø	1	Ø	1	8 hours
FILLER (IF NEEDED)	Surfacing Putty 257 or Watertite Epoxy Filler	257	Watertite	257	Watertite	4 hours
PRIMER	Epoxy Primekote	Ø	1	Ø	1	8 hours
PRIMER	Pre-Kote	1	Ø	1	Ø	8 hours
TOPCOAT	Toplac or Brightside®	2	2	2	2	12 hours

* Minimum wait time between coats or between overcoating with the next step in the system, at a temperature of 73°F (23°C). Please consult product data sheets (available at yachtpaint.com) for overcoating times at different temperatures.

** If in poor condition, sand with 80-grit.

KEY: ● No. of coats ● Minutes ● Hours Ø Do not use for this purpose

TWO-PART TOPSIDE SYSTEMS – Perfection® This preparation scheme provides the maximum level of protection available

STAGE	PRODUCT	FIBERGLASS	ALUMINUM	WOOD	STEEL	OVERCOATING TIME*
CLEAN	Fiberglass Surface Prep YMA601 /Fiberglass Solvent Wash 202	YMA601	202	202	202	20 minutes
SAND		120-220 grit sandpaper	sand blast or disc grind (coarse emery cloth)	80 grit sandpaper	sand blast or disc grind (coarse emery cloth)	
CLEAN	Fiberglass Solvent Wash 202 or Special Thinner 216	202	remove residue (with broom or airline)	216	remove residue (with broom or airline)	
SURFACE PRIMER	Viny-Lux Primewash 353/354	Ø	1 (thinned)	Ø	1 (thinned)	1 hour
PRE PRIMER	Epiglass Epoxy Resin	1-2 coats (as necessary)	Ø	1-2 coats (as necessary)	Ø	4 hours
PRIMER/UNDERCOATER	Epoxy Primekote/Interprotect 2000E	1	1	1	1	8 hours
FILLER (IF NEEDED)	Interfill® Epoxy Filler or Watertite	YES	YES	YES	YES	4 hours
PRIMER/UNDERCOATER	Epoxy Primekote	1	1	1	1	8 hours
TOPCOAT	Perfection	2	2	2	2	12 hours

* Minimum wait time between coats or between overcoating with the next step in the system, at a temperature of 73°F (23°C). Please consult product data sheets (available at yachtpaint.com) for overcoating times at different temperatures.

KEY: ● No. of coats ● Minutes ● Hours Ø Do not use for this purpose

For maximum longevity of your wood finish system, only use Interlux® Boatcare products when cleaning and maintaining your boat. Many household cleaners and some marine soaps, stain removers, teak cleaners and waxes will damage the topside finish.



Go to www.yachtpaint.com to download an 11 page manual and a video on how to apply Perfection.

Helpline: 1-800-468-7589 Open Monday to Friday