Schooner* Varnishes

Classic High Gloss Varnish with UV Protection



PRODUCT DESCRIPTION

Schooner® combines the very best of classic varnish craftsmanship with the newest technology to create a high gloss finish with a traditional warm golden colour. It contains UV filters to screen the sun's damaging rays for remarkable durability.

- * Easy to apply
- * Warm golden colour
- * Excellent UV protection

Schooner* has excellent water resistance, silky application and superior self-leveling properties.

PRODUCT INFORMATION

 Colour
 Y96

 Finish
 High Gloss

 Specific Gravity
 0.894

 Volume Solids
 53.40%

 Typical Shelf Life
 2 yrs

 VOC (As Supplied)
 420 g/lt

Unit Size 1 US Pint 1 US Quart 1 US Gallon

DRYING/OVERCOATING INFORMATION	N
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	Drying				
	10°C (50°F)	23°C (73°F)	35°C (95°F)		
•	3 hrs	2 hrs	1 hrs		

Overcoating Substrate Temperature

8 hrs

Note: Schooner* must be sanded between coats.

APPLICATION AND USE

Touch Dry [ISO]

Schooner*

Preparation BARE WOOD Sand with 80 grade (grit) paper. Wipe with Brushing Liquid 333. Apply sealer coat of varnish reduced

10% with Brushing Liquid 333. PLYWOOD: Apply Inter-Prime Wood Sealer Clear 1026.

PREVIOUSLY VARNISHED WOOD In Good Condition Sand surface with 120-150 grade (grit) paper and remove all dust. In Poor Condition If varnish is badly checked or peeling, remove finish to bare wood with Interstrip Semi-Paste 299E.

Follow directions for varnishing bare wood.

Method Pour the amount you expect to use in a separate container. Strain it through a paint strainer to ensure there is no

contamination. Apply at least 5-6 coats on bare wood and a minimum of 3 coats on previously varnished surfaces until a satisfactory finish is obtained. Sand between coats using 220-320 grade (grit) paper. Remove sanding residue with a

satisfactory finish is obtained. Sand betwarg dampened with Brushing Liquid 333.

Hints Mixing Do not shake. Stir gently.

Thinner Brush - Brushing Liquid 333. Spray - Special Thinner 216.

Cleaner Bare Wood - Brushing Liquid 333.

Ventilation and Humidity Control It is best to paint on warm, dry mornings. Cold weather retards the drying and

humidity can spoil the gloss. Calm, cool, low humidity days are ideal.

Airless Spray Pressure: 170 bar/2500 psi. Tip Size: 0.33-0.41 mm/13-16 thou.

Conventional Spray Pressure Pot: Pressure: 3.44-4.47 bar/50-65 psi (gun pressure); 8-10 psi (pot pressure). Tip Size: 0.89-1.4 mm/35-50 thou. Siphon Cup: Pressure: 3.44-4.47 bar/50-65 psi - gun pressure. Tip Size: 1.5-1.8 mm/60-70 thou.

Brush Always use a clean brush that is kept specifically for varnishing. Clean brushes before use.

Roller If rolling, use a thin nap roller and "tip-off" with a clean natural bristle brush.

Other Spray pressures listed are recommendations only. The applicator may use any settings which yield the best results for the individual spraying technique and current weather conditions. To enhance appearance of the bare wood and fill porous open grain, apply Interstain according to label directions and allow to dry overnight.

Please refer to your local representative or visit www.vachtpaint.com for further information.

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Some Important Points Never leave bare wood exposed for long periods of time as it will absorb moisture. Avoid using Schooner* straight from

the can as this will cause it to age prematurely and may introduce contamination to the can. Failure to follow proper dry times carefully will cause improper drying, wrinkling and loss of adhesion. Avoid painting in direct sunlight. Product temperature should be minimum 10°C/50°F and maximum 29°C/85°F. Ambient temperature should be minimum 10°C/50°F

and maximum 35°C/95°F. Substrate temperature should be minimum 10°C/50°F and maximum 29°C/85°F.

Compatibility/Substrates Apply to clean, dry, properly prepared surfaces only. Schooner* can be applied over any varnish as long as it is

adhered well and has been cleaned and sanded. Do not apply two part varnishes over Schooner*.

Number of Coats At least 5-6 coatsBare Wood: Thin first coat 10%

Coverage (Theoretical) - 14.738 m²/lt by brush, 480 (ft²/Gal) by spray

Recommended DFT 50 microns dry

Application Methods Airless Spray, Brush, Conventional Spray, Roller- Pressure Pot or Siphon Cup

TRANSPORTATION, STORAGE AND SAFETY INFORMATION

Storage TRANSPORTATION:

Schooner* should be kept in securely closed containers during transport and storage.

STORAGE:

Exposure to air and extremes of temperature should be avoided. For the full shelf life of Schooner* to be realised ensure that between use the container is firmly closed and the temperature is between $5\,^{\circ}\text{C/40}\,^{\circ}\text{F}$ and $35\,^{\circ}\text{C/95}\,^{\circ}\text{F}$. Keep out of

direct sunlight.

Safety

DISPOSAL: Do not discard tins or pour paint into water courses, use the facilities provided. It is best to allow paints to

harden before disposal.

Remainders of Schooner* cannot be disposed of through the municipal waste route or dumped without permit. Disposal

of remainders must be arranged for in consultation with the authorities.

GENERAL: Read the label safety section for Health and Safety Information, also available from our Technical Help Line.

IMPORTANT NOTESThe performance of any marine paint or coating depends on many factors outside the control of International Paint

LLC., including surface preparation, proper application, and environmental conditions. Therefore, International Paint LLC. cannot guarantee this product's suitability for your particular purpose or application. IMPLIED WARRANTIES OF FITNESS FOR A PARTICULAR PURPOSE AND/OR MERCHANTABILITY ARE EXCEEDED. International Paint Inc. SHALL NOT, UNDER ANY CIRCUMSTANCES, BE LIABLE FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES. By purchase of this product, the buyer agrees that the sole exclusive remedy, if any, is limited to the refund of the

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