

EZ SPEED STRIP

- Non-Methylene Chloride Formula
- Strips multiple layers of all finishes
- Gel consistency works well on both horizontal and vertical surfaces
- Effective on varnish, 1 and 2 part topside paints, epoxies, antifouling paint and primers



MAXIMUM STRENGTH MARINE COATING REMOVER

Pettit EZ Speed Strip™ maximum strength marine coating remover will quickly and efficiently strip all types of finish from fiberglass to metal surfaces. This product is effective on topside and baked enamels, acrylics, lacquers, polyurethanes, epoxies, antifouling paint and primers. Non-corrosive to metals under normal exposure time.

TECHNICAL INFORMATION

COMPONENTS: 1

COVERAGE: 200 ft²

VOC: Max VOC <50%

FLASH POINT: 20°F

APPLICATION METHOD: Roller or Brush

NUMBER OF COATS: 1 – 3

Depending on the type and thickness of previous coatings, application times or number of applications of Pettit Speed Strip may vary.

APPLICATION TEMP: 60°F Min / 90°F Max

THINNER/CLEANER: 120 Brushing Thinner

SAFETY: Protect hands with solvent-resistant gloves and eyes with chemical splash goggles. **ONLY USE OUTDOORS OR IN A WELL-VENTILATED AREA.** Do not use in small, enclosed areas where vapors can accumulate and concentrate. If sensitive to organic vapors, use a NIOSH approved gas and vapor respirator. Use when temperature is between 60-90°F and humidity is below 65% to ensure proper drying.



APPLICATION INSTRUCTIONS: Open can slowly to relieve pressure. Remove or protect any portions of the vessel not being stripped. Mask seams and trim openings as this will prevent bleed-back stripping of new finish. Pour Pettit EZ Speed Strip into a metal container and apply a liberal coat with a chemical-resistant brush. If applying to a vertical surface, begin application at the bottom because vapors are heavier than air and can accumulate near the floor. Apply product to an area no larger than 4' x 4' in one direction only. Leave area after applying while product is working. (**NOTE:** Allow for adequate ventilation if product is being used indoors.) Let the product stand until finish is completely blistered or liquefied; the time will vary from 20 to 45 minutes or longer depending on type and thickness of coating to be removed. After 20 minutes, test a small area to see if finish is ready for removal. The loosened finish may be removed with a flexible plastic scraper. May require repeat application. If paint has not bubbled, surface must be kept wet with stripper. Do not allow to dry. Remove paint with a flexible plastic scraper, and then clean with Pettit 120 Brushing Thinner soaked rag to remove any residue. Allow surface to dry before applying a new finish. If using on metal, always prime as soon as possible to prevent flash rust.

NOTE: Depending on the type and thickness of previous coatings, application times or number of applications of Pettit EZ Speed Strip may vary. This product may not be compatible with all surfaces surrounding application. Before applying to any surface, always test product in a small, inconspicuous area to ensure no damage will result. Not recommended for use on synthetic surfaces.

WARNING: This product will remove almost any coating it comes in contact with. **TAKE EXTREME PRECAUTION. PROTECT ALL SURROUNDING AREAS YOU ARE WORKING ON.**