



DESCRIPTION:

Presta Marine Gel Coat Compound is the perfect compound for marine and industrial applications. Gel Coat Compound is a VOC compliant, water-based product. This easy-to-use and easy-to-clean up formula significantly reduces manufacturing and buffing time. It removes P1000 or finer sand scratches and medium to light oxidation. Gel Coat Compound quickly leaves a deep high-gloss finish without the use of waxes, silicones or fillers.

DIRECTIONS:

1. Shake well before using. Do not apply in sunlight or on warm surfaces.
2. Apply a 2" dab of Gel Coat Compound for a 2' x 2' (.6m x .6m) section and spread with the cutting pad.
3. Buff at a speed between 1800 to 2600 rpm. (Recommended speed is 2200 rpm.)
4. Work the buffer side to side slowly in a figure eight pattern as you slowly buff the gel coat surface until most of the product is gone and gloss appears.

Add more Gel Coat Compound and repeat if necessary to remove deep scratches. Remove compound splatter as soon as possible with a soft, damp cloth. (Presta Micro Fiber Cloth, #800135.)

RECOMMENDED PAD:

Best used with a white, 100% wool pad (#890141 single sided, #810073 double sided)

FEATURES & BENEFITS

VOC Compliant & shop safe	<ul style="list-style-type: none"> • Eco-friendly • Compliant with VOC regulations • No silicone
Water-based emulsion formula	<ul style="list-style-type: none"> • Easy to use • Finishes clean • Easy to clean up
Contains no fillers, waxes or silicones	<ul style="list-style-type: none"> • Leaves deep, high-gloss finish
Cuts fast	<ul style="list-style-type: none"> • Removes P1000 and finer sand scratches and medium to light oxidation
Designed specifically for marine and industrial application	<ul style="list-style-type: none"> • Great for restoring Gel Coat • Ideal for tooling molded surfaces



PACKAGE SIZES:

32 fluid ounce quart bottles	Part #138532
1 gallon containers	Part #138501

FREQUENTLY ASKED QUESTIONS:

Q1: Is Gel Coat Compound paint shop safe?

A1: Gel Coat Compound is paint shop safe and contains no silicone, wax, or fillers.

Q2: What grit sand scratches will Gel Coat Compound remove?

A2: Gel Coat Compound is designed to remove P800 or finer dual action sand scratches and P1000 or finer wet sand scratches.

Q3: Will Gel Coat Compound work on other materials other than gel coat?

A3: Yes, Gel Coat Compound provides a high gloss finish on marine clear coats and single stage finishes.

Q4: Can Gel Coat Compound be used with other Presta buffing systems?

A4: Yes, Gel Coat Compound is compatible with all Presta buffing products and systems.

Q5: How do I know what Presta pad to use with Gel Coat Compound?

A5: Presta products have a color coded banner on each bottle that matches the color of the buffing pad that should be chosen for use. The white wool pad (#890141 single sided, #810073 double sided) is recommended by Presta to achieve the best results.