



GEL COAT COMPOUND COMPOUNDS

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DESCRIPTION:

Gel Coat Compound is a VOC compliant, water-based emulsion product, making it the perfect compound for marine and industrial applications. This easy-to-use and easy-to-clean-up formula significantly reduces manufacturing and buffing time. It removes P800 or finer dual action sand scratches and P1000 or finer wet sand scratches. **Gel Coat Compound** quickly leaves a deep high gloss finish, without the use of waxes, silicones or fillers.

DIRECTIONS:

Shake well before using. Do not apply in sunlight or on warm surfaces. Apply a 2" dab of **Gel Coat Compound** for a 2'x2' section and spread with the cutting pad. Buff at a medium speed (1800 to 2600 rpm). Work the buffer side to side slowly, and front to rear, 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. Types, manufacturing methods and curing

processes for gel coats may vary. Always follow manufacturer's directions.

FEATURES & BENEFITS:

- Water-based emulsion formula cuts fast and finishes clean
- Contains no fillers, waxes or silicones
- Removes P800 and finer dual action sand scratches or P1000 and finer wet sand scratches
- Designed specifically for marine and industrial applications

RECOMMENDED PAD:

For best results, use a white, wool pad.

PACKAGE SIZES:

- Quarts Part # 138532