

MARINE NANO SHOP · WATKINS WONDER WORKS · COMPOUNDS & POLISHES

MARINE NANO SHOP REVIVE HEAVY CUT COMPOUND

HEAVY-CUT GELCOAT / MARINE PAINT COMPOUND

SKU

REVIVEHC32

32 OZ.

128 OZ.

REVIVEHC128

Heavy-cut compound for oxidized gelcoat and marine paint. Levels dry-sanding scratches and heavy chalk so you can polish and coat. Plenty of lubrication to reduce pad gumming on a hot hull.

PERFORMANCE

ROLE	Heavy-cut correcting compound (product page)
SURFACES	Gelcoat and marine paint (product page)
CUT LEVEL	Heavy cut · dry-sanding scratches and heavy-to-light oxidation (product page)
PAD	100% wool cutting pad on a rotary (product page)
RPM (COMPOUNDING)	1500–2100 RPM · light to medium arm pressure (handbook)
WORK AREA	Spread over ~2'x2' sections (handbook)

APPLICATION & PHYSICAL

METHOD	Apply to wool/applicator pad; buff until residue works in; wipe with microfiber (handbook)
FOLLOW-UP	Reboot, then Fusion (if coating) or Ignite (if finishing without ceramic) (product page)
CONDITIONS	Cool area out of direct sunlight; surface dry (handbook)

OVERVIEW

Heavy-cut compound for oxidized gelcoat and marine paint. Levels dry-sanding scratches and heavy chalk so you can polish and coat. Plenty of lubrication to reduce pad gumming on a hot hull.

DIRECTIONS

- 1 Ensure the surface is clean, dry, and out of direct sunlight.
- 2 Apply a fair amount of Revive to a 100% wool cutting pad or applicator pad and spread over a ~2'x2' area.
- 3 Buff with a rotary at 1500–2100 RPM with light to medium arm pressure; start slow to avoid sling.
- 4 Buff until compounding residue is worked into the surface; wipe remaining residue with a microfiber towel.
- 5 Follow with Reboot, then Fusion (coating path) or Ignite (polish-only path).

SAFETY SNAPSHOT

Manufacturer SDS not published on marinenanoshop.com or MDSC product pages at research time. Follow product label.

Manufacturer SDS URL not retrieved for this article.

SOURCES

1. Manufacturer tech data / product information — <https://marinenanoshop.com/products/revive-heavy-cut-buffing-compound-for-gel-coat-and-paint>
2. Manufacturer Instruction & Guarantee Handbook — <https://fliphtml5.com/nkuxs/bfks>
3. Manufacturer SDS — not retrieved (see omissions)
4. MDSC catalog for name / SKU / image / pack sizes only — <https://marinedetailssupply.com/products/marine-nano-shop-revive-heavy-cut-compound>
5. Omissions — pH not published; VOC not published; SDS not retrieved; Relative density / flash point not published