

MARINE NANO SHOP · WATKINS WONDER WORKS · COMPOUNDS & POLISHES

MARINE NANO SHOP REBOOT MEDIUM CUT COMPOUND

MEDIUM-CUT GELCOAT COMPOUND · DIMINISHING
ABRASIVES

SKU

REBOOTMC32

32 OZ.

128 OZ.

REBOOTMC128

Medium-cut gelcoat compound. After Revive, knocks down remaining haze. On light fade it can be a one-step cut and polish. Built for gelcoat porosity.

PERFORMANCE

ROLE	Medium-cut compound / one-step on light fade (product page)
SURFACES	Gelcoat (product page)
ABRASIVES	Diminishing abrasives (product page)
PAD	Wool or firm foam cutting pad (product page)
RPM (COMPOUNDING)	1500–2100 RPM with wool/rotary when compounding (handbook)

APPLICATION & PHYSICAL

METHOD	Machine compound per handbook compounding section; wipe residue (handbook)
FOLLOW-UP	Fusion SiO2 Primer if coating next, or Ignite if stopping at polish (product page)

OVERVIEW

Medium-cut gelcoat compound. After Revive, knocks down remaining haze. On light fade it can be a one-step cut and polish. Built for gelcoat porosity.

DIRECTIONS

- 1 After Revive (or on light fade as a one-step), apply Reboot to wool or a firm foam cutting pad.
- 2 Work the panel; wipe residual compound with a microfiber towel.
- 3 Finish with Fusion SiO2 Primer Polish if a ceramic coating is next, or Ignite if finishing without a coating.

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/reboot-medium-cut-buffing-compound-for-gel-coat>
2. Manufacturer Instruction & Guarantee Handbook — <https://fliphtml5.com/nkxus/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-reboot-medium-cut-compound>
5. Omissions — pH not published; VOC not published; SDS not retrieved