



BOOYAH CLEAN · MAINTENANCE

BOOYAH CLEAN WASH & WAX

BOAT WASH FORTIFIED WITH CARNAUBA WAX

SKU

VL94Q6

32 OZ.

128 OZ.

VL944

Concentrated boat wash fortified with Carnauba wax. High-sudsing formula removes dirt and leaves an abrasion-resistant wax coating that makes water bead up, reducing salt and hard water deposits (manufacturer tech sheet).

PERFORMANCE

ROLE	Concentrated wash & wax with Carnauba (mfr tech sheet)
FINISH	Abrasion-resistant wax coating; water beading; reduces salt/hard-water deposits (mfr tech sheet)
DILUTION (MFR)	Mix at least 4 oz per gallon of water; adjust for soil (mfr tech sheet)

APPLICATION & PHYSICAL

SURFACES (MFR)	Ceramic coatings, pre-waxed, teak, fiberglass, Plexiglas, vinyl, metal, glass, plastics, rubber, painted, carpets, decals (mfr tech sheet)
METHOD	Wet surface · apply with cloth/sponge/brush · scrub · rinse (mfr tech sheet)
PACK SIZES (CATALOG)	32 oz., 128 oz.

OVERVIEW

Concentrated boat wash fortified with Carnauba wax. High-sudsing formula removes dirt and leaves an abrasion-resistant wax coating that makes water bead up, reducing salt and hard water deposits (manufacturer tech sheet).

DIRECTIONS

- 1 Wet Surface to be cleaned thoroughly before applying. Mix at least 4 ounces per gallon of water. Apply with cloth, sponge or brush. Scrub as necessary and rinse. Dilution may be adjusted as needed to accommodate soil conditions.

SAFETY SNAPSHOT

FOLLOW PRODUCT LABEL.

Manufacturer SDS PDF not published on booyahclean.com at retrieval. Follow product label and ingredient disclosure page.

Manufacturer SDS URL not retrieved for this article.

SOURCES

1. Manufacturer tech data / product information — <https://www.booyahclean.com/pages/tech-sheet>
2. Manufacturer product page — <https://www.booyahclean.com/products/wash-wax>
3. Manufacturer SDS — not retrieved (see omissions)
4. MDSC catalog for name / SKU / image / pack sizes only — <https://marinedetailsupply.com/products/booyah-clean-wash-wax>
5. Omissions — pH not published on manufacturer tech sheet / product page; VOC not published on manufacturer site; Relative density / flash point not published on manufacturer site; Manufacturer SDS PDF not found on booyahclean.com at retrieval (2026-09-10)