



DITEC MARINE PRODUCTS · TEAK PROTECTION

TRITON 2.0

TEAK & WOOD PROTECTANT

SKU

AM-A80Q-8NID

32 OZ

2 COATS ONLY

0S-7ZA2-TS5Y

1 GALLON

Nano coating that binds to wood fibers for water, oil, dirt, and UV repellency without changing color or feel. Not a traditional sealer or teak oil. Breathable alternative to oils.

PERFORMANCE

ROLE	Teak/wood protectant (not a film sealer)
DURABILITY	Covered areas 4–6 mo · full sun 2–4 mo · up to 6 months (product page)
COVERAGE	1 quart up to 150 ft ² (14.25 m ²) · 1 gallon up to 600 ft ² (57 m ²)
SURFACES	Teak, uncoated wood, or porous stone
LOOK	Does not change appearance, color, or feel; decks stay cooler vs oiled teak
SOLUBILITY	Not water soluble · pH N/A (product page)

APPLICATION & CURE

PREP	Wood thoroughly cleaned; slightly gray → Teak Clean; heavy gray → Teak Magic. Completely dry.
APPLY	Foam roller, foam brush, sponge, or pump sprayer; back-roll for evenness. Shake well. Surface cool and dry.
COATS	Two coats only on initial application. More coats can blotch/bleed.
RECOAT	Dry 40–60 minutes between coats
KEEP DRY	12 hours after application · fully cured 24 hours
DENSITY	0.762 (SDS)

OVERVIEW

DiTEC Triton 2.0 (aka Elite Triton) is a ready-to-use naphtha-based nano protectant. Product page: not DOT regulated / low transport cost for typical sizes; SDS: US ground non-bulk (<119 gal) reclassified combustible and not regulated, but UN1993 / UN1268 when shipped as bulk or by water. Do not apply extra coats. Keep away from water until cured.

DIRECTIONS

- 1 Clean teak first (Teak Clean for light gray; Teak Magic Part 1 & 2 for heavy gray). Allow the wood to dry completely.
- 2 Wear gloves and goggles. Shake well. Surface must be cool to the touch and dry.
- 3 Apply with sponge, brush, roller, or pump sprayer. For large areas, spray then back-roll.
- 4 Apply only two coats. Wait 40–60 minutes between coats.
- 5 Keep the wood dry for 12 hours. Full cure 24 hours.

SAFETY SNAPSHOT

⚠ DANGER

Flam. Liq. 3 · Asp. Tox. 1 · Skin Irrit. 2 · STOT SE 3 · Muta. 1B · Carc. 1B

APPEARANCE Clear white to slightly yellow liquid

DENSITY 0.762

PH / FLASH Not available (SDS)

MAIN ING. Hydrotreated heavy naphtha 90–100%

TRANSPORT Ground non-bulk: not regulated. Else UN1993 Combustible liquid n.o.s. 3 III / IMDG UN1268

SDS Triton 2.0 · prepared 04/03/2025 →

SOURCES

1. Manufacturer product page — <https://ditecmarineproducts.com/products/triton>
2. Manufacturer cut sheet (REV 07/25) — https://ditecmarineproducts.com/cdn/shop/files/Triton_Cut_Sheet-web.pdf
3. Manufacturer SDS, Product Code 0S-7ZA2-TS5Y, Date Prepared 04/03/2025 — https://cdn.shopify.com/s/files/1/0569/2378/3325/files/Triton2.0-SDS-07.12.22_339058de-f272-443f-b229-89629d5d2b87.pdf
4. MDSC catalog for name / SKU / image / size only — <https://marinedetailsupply.com/products/ditec-triton-2-0>