

TRITON MARINE PRIMER



TECHNICAL DATA:

Specific Gravity	1.20 ± 0.05 k/l
Viscosity	75 KU
Drying Time Set-to-touch Tack Free Dry Through	15-30 minutes 2-4 hours 24 hours
DFT (approx.)	40-50 microns/coat
Coverage	20-25 m ² /4L/coat
Reducer	Triton Marine Paint Reducer
Color	Zinc Chromate Yellow & Green
Finish	Sheen
Shelf-Life	Minimum one (1) year under normal conditions.
Packaging	1L, 4L (can set) 16L (upon request)

A high-quality, alkyd based primers made to protect boat's metal and wooden surfaces. It has superior rust inhibitive properties that improves the durability, adhesion, and quality of the surface.

PRODUCT HIGHLIGHTS:

Non-lead, fast drying, resistant to atmospheric corrosion and rust.

RECOMMENDED FOR:

Use for small boats, fishing vessels

RECOMMENDED SUBSTRATE:

Interior and exterior use for metal and wood

PRODUCT DESCRIPTION:





APPLICATION:

Surface Preparation and Application Method

Wooden Surfaces- Clean and dry the surface to remove oil, wax grease, dust and other foreign matter. Wipe surface with **TRITON LACQUER THINNER** to remove salt deposits and other remaining contaminants. Sand surface to improve adhesion. Prime surface with a coat of **TRITON MARINE PRIMER**

(Red Oxide, Gray, Black or White) and let it dry completely overnight.

Metal Surfaces- Acid pickling, flame cleaning, or sand blast to remove all mill scales and rust. Prime surface with a coat of any **TRITON MARINE PRIMER** and let it dry completely overnight.

Mixing

Mix well before use. For brush/roller application, use as is. For spray, thin down with **TRITON MARINE PAINT THINNER**.

SPECIAL INFORMATION:

Exterior exposure may cause color change, loss of gloss and chalking, if left without topcoat.

INFORMATION:

TRITON PRODUCTS are manufactured from the highest quality raw materials using the most advanced methods. Best results from the superior product are attained when these preparation and application instructions are followed carefully.

For more information on this guide or on any Triton coating product please contact us at 8645-6203 or email us at tsr.tritonpaints@gmail.com or roosevelt.chemical.inc@gmail.com

