

TITAN[®]

COATINGS

TRITONTX550[™] ELASTOMER MEMBRANE

COATING INCORPORATES ULTRA ADVANCED MIMETIC ELASTOMER COMPONENTS WHICH OFFER EXCEPTIONALLY DENSE YET FLEXIBLE MEMBRANE FORMING ABILITIES.

THIS DARK MATTER TECHNOLOGY[®]

REINFORCED MARINE COATING CREATES A CHEMICALLY RESISTANT HYDROPHOBIC MEMBRANE ON GELCOAT AND GRP BASES.



PRECAUTIONS AND MAINTENANCE:

Never allow highly alkaline (pH12+) chemicals to sit or dwell on the surface for extended periods. Avoid washing/abrasion in the first 7 days. Maintain during berthing with ULTRA.

Coating Type:

Marine

Durability:

Tested to: ASTM B117, ISO9227, ASTM D4587, ASTM D6577 ASTM G31 24

Base/Top all in one coating.

Below water line:

Single layer up to 3 years

Above water line:

Single layer up to 5 years

THIS INCREDIBLY THICK PROTECTION LAYER

OFFERS UP TO 3 YEARS OF PROTECTION FROM MARINE CONTAMINATION BUILD UP BELOW THE WATER LINE. TRITON TX550[™] IS EASILY APPLIED AND PROVEN TO KEEP ASSETS SUCH AS BOATS, YACHTS AND JET SKIS LOOKING THERE BEST FOR LONGER

TECHNICAL DATA:

Thickness: Max 5µm

Thermal Resistance: 600°C

Hardness: Max 9H

PH Tolerance: 1-13