

# TITAN<sup>®</sup> COATINGS

## PX10<sup>™</sup> MICRON MEMBRANE COATING

INCORPORATES ULTRA ADVANCED MIMETIC THERMOSET COMPONENTS WHICH OFFER EXCEPTIONALLY DENSE REINFORCED MATRIX MEMBRANE FORMING ABILITIES.

## THIS DARK MATTER TECHNOLOGY<sup>®</sup>

REINFORCED SUPER BASE OFFERS PERMANENT PROTECTION FOR A MULTITUDE OF SURFACES.



## 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 every 2-3 years with HYDROTX145<sup>™</sup> and every 3-6 months with ULTRA.

## Coating Type:

Base

## Durability:

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

## Single layer: up to 5 years

Dual layer: up to 6 years

PX10<sup>™</sup> + VULCANTX155<sup>™</sup> up to 10 years

PX10<sup>™</sup> + HYDROTX145<sup>™</sup> up to 6 years

## Stacking options:

VulcanTX155<sup>™</sup> Top coat

HydroTx145<sup>™</sup> Top coat

## Suitability:

Paint systems including gloss and matte  
PPF Paint protection film - self healing and top coated.  
PPS Paint protection spray  
Vinyl  
Plastics  
Metals  
Polycarbonate

## Ultimate Durability Package

Base PX10<sup>™</sup> - middle VULCANTX155<sup>™</sup>  
- top - HYDROTX145<sup>™</sup>

## TECHNICAL DATA:

Thickness: Max 12µm

Thermal Resistance: 600°C

Hardness: Max 10H

PH Tolerance: 1-14