

TITAN[®] COATINGS

HYPERGLASS™ NANO MEMBRANE COATING

INCORPORATES ULTRA ADVANCED
MIMETIC NANO COMPONENTS WHICH
OFFER EXCEPTIONAL HYDROPHOBIC AND
ABRASION RESISTANT PROTECTION TO GLASS
AND POLYCARBONATE.

THIS DARK MATTER TECHNOLOGY®

REINFORCED COATING OFFERS BEST IN CLASS
ABRASION RESISTANT PROPERTIES AS WELL AS
INCREASING SAFETY AND VISIBILITY.



PRECAUTIONS AND MAINTENANCE:

Never allow highly alkaline (ph12+) chemicals to
sit or dwell on the surface for extended periods.
Avoid washing in the first 7 days.
Maintain every 6 months with clay bar.

Durability:

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

Glass application

Durability:
Windscreen
Wet climate: Dual layer up to 3 years
Dry climate: Dual layer up to 5 years

Side glass and domestic/commercial glass:

single layer up to 6 years.

Suitability:

All types of glass, acrylic, plexiglass,
polycarbonate

Also suitable for Windscreen/Windshield
protection film.

TECHNICAL DATA:

Thickness: Max 100m
Thermal Resistance: 600°C
Hardness: Mimetic
PH Tolerance: 1-13