

# TITAN<sup>®</sup>

## COATINGS

### PYRO<sup>™</sup> PRX

Incorporates Ultra advanced DiamondTech<sup>®</sup> reinforced silica thin film technology. This cost effective version of our PYRO<sup>™</sup> coating provides high chemical resistance as well as exceptional self cleaning abilities.

### Durability:

3 to 5 years



### Coating Type:

Base

### Tested:

ASTM B117, ISO9227  
ASTM D4587, ASTM D6577

### TECHNICAL DATA:

Thickness: 2µm  
Thermal Resistance: 900°C  
Hardness: 9H  
PH Tolerance: 1-13

### Suitability: Wheels/Exhausts/Metals only

Gloss, Matte and Sateen finishes  
Powdercoated finishes  
Bare Metal including Chrome

### Pro Tip:

PYRO<sup>™</sup> PRX can be spray applied via airbrush/lvlp/hvlp gun.  
For higher yield please cure with Infra red lamp at 70c for 10 minutes.

### 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.