



# PLEXICHROME ULTRA PERFORMANCE

Product Code: PLXX

## Product Description

Plexichrome Ultra Performance is an acrylic color concentrate designed as a durable finish for tennis courts and other recreational surfaces. Ultra Performance provides enhanced UV stability, abrasion resistance, flexibility, and in select colors solar reflectance.

## Intended Uses:

- As a finish on athletic surfaces for a faster playing surface. Blended with Plexipave Color Base, Acrylotex or an approved dry sand, for a textured playing surface.

## Color Availability:

- Standard Colors (see current color chart)
- Some Color costs are higher due to pigment level and type
- Custom Colors available (minimum gal. required)

## Package Size:

- 55 gallon drum @ 600 Lbs.
- 30 gallon drum @ 325 Lbs.
- 5 gallon pail @ 54 Lbs.

## Application Methods:

- Plexichrome Finish: Apply a 50 or 70 Durometer Squeegee
- Field Mixed Fortified Plexichrome filler and finish coats shall be applied with a 50 or 70 Durometer squeegee

## Surface Preparation

Please click below on the attached data sheets for more information

Plexipave on Asphalt  
Plexipave on Concrete

## Mixing:

All materials shall be homogenously mixed with an approved mixing apparatus.

### Medium Pace- Field Mixed Fortified Plexipave:

Color Base-	30 Gallons
Plexichrome-	20 Gallons
Water-	20 Gallons

OR

Plexichrome-	30 Gallons
*Sand (80-100 mesh)	240 lbs
Water-	15 Gallons

### For Fast Surfaces:

Mix 1:1 with water and apply over medium surface

## Coverage Rates:

Plexichrome Finish: .04-.05 gal yd<sup>2</sup> (.16-.19 l/m<sup>2</sup>)  
Field mixed Fortified Plexipave .04-.06 gal yd<sup>2</sup>

## Limitations:

Will not prevent surface or structural cracks from occurring or reoccurring

Will not prevent metal or organic staining if there contaminants in the subsurface

Do not allow product to freeze

Do not store in direct sunlight

Apply only when air and surface temperature is 50°F (10°C) and rising

Do not apply if surface temperature is over 140°F (60°C) or when rain is imminent

