



COATING RECOMMENDATIONS

With Attached Product Data
Coating System No. 23

For: _____

Date: _____

Prepared By:

WILKO PAINT, INC.

SURFACE DESCRIPTION

Unpainted concrete floors, walls, pits, etc. Previously painted concrete may be recoated after proper surface preparation. (See Concrete Floor Section).

COATING SYSTEM

Two component, solvent-based epoxy polyamide high solids coating.

SURFACE PREPARATION

Unpainted Concrete: Remove dirt, oil, grease and other surface contaminants. Acid etch according to "Concrete Floor Preparation Steps" in the Concrete Floors Section of the Wilko Paint Catalog.
Previously Painted Concrete: May require extensive surface preparation including scraping, solvent wiping, high pressure water wash, sanding or abrasive blasting of concrete and feathering of paint edges. Spot prime as needed.

PRIME COAT

Product
No. Coats
Application
Dry Film Thickness
Wet Film Thickness

342.22 Wilkopon HS Primer Gray
One.
Brush, roller or spray.
2.0-3.0 mils.
3.5-5.0 mils.

INTERMEDIATE COAT

Product
No. Coats
Application
Dry Film Thickness
Wet Film Thickness

Optional (depending on exposure).
332.111 Wilkopon HS Floor Gray
One.
Brush, roller or spray.
2.5-3.0 mils per coat.
3.5-5.0 mils.

TOP COAT

Product
No. Coats
Application
Dry Film Thickness
Wet Film Thickness

332.111 Wilkopon HS Floor Gray
One.
Brush, roller or spray.
2.5-3.0 mils per coat.
3.5-5.0 mils.

- REMARKS:**
1. See Technical Data Sheets for mixing instructions.
 2. Additional surface preparation instructions are in the "Concrete Floors" section of the Wilko Paint Catalog.
 3. Use No.80 Thinner to minimize bubbling.
 4. The use of 342.22 Wilkopon Gray Primer may be required in some application

Please visit our website for more information: www.wilkopaintinc.com