


**PECORA-DECK**



# Versatile Deck Coating Solutions for Durable Performance In Virtually Any Color

Pecora-Deck™  
800 FC Series  
with the flexibility  
and option of Field  
Tintability



**PECORA  
CORPORATION®**

Architectural Weatherproofing Products  
U.S.A. • since 1862

# PECORA-DECK

## Deck Coating Solutions – Versatility, Performance, Durability 800 Series and 800 FC Series

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### Durable - Protects Your Investment

- Exceptional resistance to UV damage
- Excellent crack-bridging capabilities
- Resistant to salt and chlorides
- Superior resistance to abrasion and wear
- Promotes sustainability of the structure
- Meets ASTM C 957 Elastomeric Waterproofing Membrane
- Passes ASTM E 108, Class A external fire resistance testing

### Versatile - For any of your application needs

- Vehicular – parking decks and driveways
- Heavy Duty Vehicular – ramps, curves, anywhere additional strength and skid resistance is required.
- Pedestrian – walkways and balconies
- Heavy Duty Pedestrian – Stair wells, plazas and stadiums
- Equipment Rooms
- Elevated Pool Decks

*Each Pecora-Deck System provides high performance and compatibility for customizable protection in any application.*



The number of necessary elastomeric layers and the use of aggregate will vary by application.

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## Deck Coating Solutions – Versatility, Performance, Durability 800 Series and 800 FC Series

### Pecora-Deck 800 Series

- Seamless, single-component, liquid applied, elastomeric, polyurethane multi-coat system
- Easy application and no mixing of curing agent
- High adhesion, stress-relieving, crack bridging membrane

#### 800 System Components

- P-801 VOC Concrete and Interlaminary Primer
- P-808 Epoxy Primer
- 802 Base Coat
- Pecora-Deck Self-Priming Additive
- 804 Intermediate Coat
- 806 Top Coat
- 850 Accelerator



Miami-Dade County  
Product Control Approved  
NOA No. 12-0308.27

### Pecora-Deck 800 FC Series

- Seamless, two component, fluid-applied, elastomeric, polyurethane multi-coat system
- Fast cure system for reduction in labor cost and facility down time
- High solids, low odor for demanding exterior and interior applications
- Low VOC complies with
  - Federal EPA VOC Regulations
  - South Coast Air Quality Management District (SCAQMD) Regulations
  - Northeast Ozone Transport Corridor (OTC) Regulations
  - Lake Michigan Air Directors Consortium (LADCO) Regulations

#### 800 FC System Components

- P-801-VOC Concrete and Interlaminary Primer
- 802 FC Base Coat
- Pecora-Deck Self-Priming Additive
- 804 FC Intermediate/Non-UV Top Coat
- 806 FC UV Top Coat

### Field Tintability Available

#### Unparalleled Flexibility

Pecora Corporation offers virtually any color in the field through the use of Pecora's Universal Color Pack System. Simply adding the color packs to a neutral base top coat allows for 40 standard colors in any application – vehicular and pedestrian.

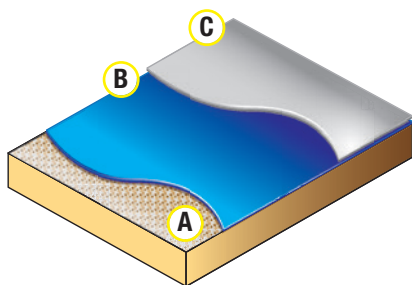
**Custom Color** – Pecora's state of the art color lab can match virtually any color. (Custom color packs require minimum order quantities)

For more information on Pecora products, contact Pecora at 1-800-523-6688 for your nearest manufacturer's representative or visit our website at [www.pecora.com](http://www.pecora.com) for complete product and representative information.

# PECORA-DECK APPLICATION GUIDELINES

## Pedestrian

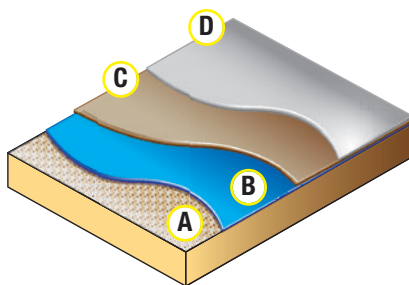
- A - Primer
- B - 802 Base Coat
- C - 806 Top Coat with Aggregate



**Note: For Heavy Duty Pedestrian, add 804 Intermediate Coat.**  
Refer to Aggregate Application Chart below for each application.

## Vehicular Standard

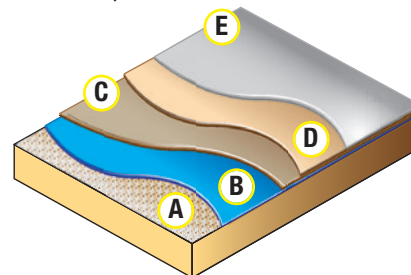
- A - Primer
- B - 802 Base Coat
- C - 804 Intermediate Coat with Aggregate
- D - 806 Top Coat



Refer to Aggregate Application Chart below for each application.

## Vehicular Heavy Duty

- A - Primer
- B - 802 Base Coat
- C - 804 Intermediate Coat 1 with Aggregate
- D - 804 Intermediate Coat 2 with Aggregate
- E - 806 Top Coat



Refer to Aggregate Application Chart below for each application.

## Pecora-Deck 800 Series Coverage Chart

### Coverage Rates

Component	Standard Pedestrian				Heavy Duty Pedestrian & Standard Vehicular				Heavy Duty Vehicular			
	Sq. ft./gal	WFT	DFT	Aggregate 35 to 65 mesh /100 sq. ft.	Sq. ft./gal	WFT	DFT	Aggregate 12 to 20 mesh /100 sq. ft.	Sq. ft./gal	WFT	DFT	Aggregate 12 to 20 mesh /100 sq. ft.
P-801VOC or P-808 <sup>1</sup>	250-350	—	—	—	250-350	—	—	—	250-350	—	—	—
802 Base Coat	50	32	26	—	50	30	—	—	50	32	26	—
804 Intermediate Coat	—	—	—	—	100	16	12	15-25 lbs.	100 x 2	16	12	15-25 lbs.
806 Top Coat	100	15	—	10-12 lbs.	100	16	11	—	100	16	11	—

<sup>1</sup> Check local VOC regulations for product compliance prior to installing deck coating primer.

## Pecora-Deck 800 FC Series Coverage Chart

### Coverage Rates

Component	Standard Pedestrian				Heavy Duty Pedestrian & Standard Vehicular				Non-UV Vehicular System				Heavy Duty Vehicular			
	Sq. ft./gal	WFT	DFT	Aggregate 16 to 30 mesh /100 sq. ft.	Sq. ft./gal	WFT	DFT	Aggregate 12 to 20 mesh /100 sq. ft.	Sq. ft./gal	WFT	DFT	Aggregate 12 to 20 mesh /100 sq. ft.	Sq. ft./gal	WFT	DFT	Aggregate 12 to 20 mesh /100 sq. ft.
P-801VOC	250-350	—	—	—	250-350	—	—	—	250-300	—	—	—	250-350	—	—	—
802 FC Base Coat	70	23	23	—	70	23	23	—	70	23	23	—	70	23	23	—
804 FC Intermediate Coat/Non-UV Top Coat	—	—	—	—	115	14	14	50 lbs.	115	14	14	50 lbs.	100	16	16	50 lbs.
804 FC Intermediate Coat/Non-UV Top Coat	—	—	—	—	—	—	—	—	90	11	11	—	—	—	—	—
806 FC Top Coat	120	13	13	10-15 lbs.	120	13	13	—	—	—	—	—	100	16	16	—

For more information, please visit [www.pecora.com](http://www.pecora.com)

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