

PECORA DECK 8013VC PEDESTRIAN (Decorative Vinyl Chip Option)

Application Instruction:

- A. Surface preparation.
- B. Prime concrete with Pecora P-801-VOC (<100g/L) or P-808 (<450g/L)¹ primer at 250 to 350 square feet per gallon. Allow primer to dry 1 – 8 hours.
- C. Apply base coat of Pecora 802 Base Coat at 50 square feet per gallon using a ¼” notched squeegee. (Must apply base coat the same day as priming, otherwise reprime.)
- D. Allow base coat to cure overnight (minimum).
- E. Apply Pecora 806 Top Coat at 100 square feet per gallon using a 1/8” notched squeegee.
- F. Broadcast 16-30 mesh aggregate² at 10-15 pounds per 100 square feet while the Pecora 806 Top Coat is still fluid. Immediately backroll to encapsulate the aggregate.
- G. While the Pecora 806 Top Coat is still fluid , broadcast 2mm decorative vinyl chips at a rate of 2 lbs./100 ft² (as shown below) to 8 lb./per 100 ft² (not shown). The vinyl chip coverage rate is determined by the final appearance desired.



- H. Allow the 806 Top Coat to cure overnight.
- I. Apply 806 Clear Top Coat at 80 square feet per gallon using a 3/16” notched squeegee. Backroll with 1/2” nap roller for even coverage.
- J. Allow Top Coat to cure 24-48 hours prior to opening to traffic.

Installed Thickness: mils (millimeters) excluding aggregate

	<u>Wet</u>	<u>Dry</u>
Base Coat	32 (.81)	26 (.67)
Top Coat	16 (.40)	11 (.28)
Clear Top Coat	20 (.51)	11 (.28)
Total	68 (1.72)	48 (1.23)

CAUTION: Pecora Deck 800 forms a non-breathing membrane and therefore is generally not used on-grade or outside on concrete surfaces poured over vapor barriers (such as unvented metal decks or between slab membranes). Consult Pecora Technical Service for applications on-grade, over unvented metal decks or concrete with between slab membranes.

¹ Check local VOC regulations for product compliance prior to installing deck coating primer.

² Employees using crystalline silica must wear an approved respirator if the exposure is above the permissible exposure level. Consult manufacturer’s guidelines for safety practices