

PECORA DECK 8013QZ PEDESTRIAN (Colored Quartz Aggregate 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 30-50 mesh rounded decorative quartz aggregate² to refusal (~50 lb./per 100 square feet) while the Pecora 806 Top Coat is still fluid.
- G. Allow the 806 Top Coat to cure overnight. Sweep off excess aggregate.
- H. 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. A reduced coverage rate can be expected over an aggregate to refusal system.
- I. Allow Top Coat to cure 24-48 hours prior to opening to traffic.

Installed Thickness: mils (millimeters) excluding aggregate

	Wet	Dry
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.