

SELUKI BRONZE — FINISHES





TYPE 2 - POLISHED FINISH

Select codes: (2)(SB)



This surface finish is accomplished by polishing the face of the concrete pole by mechanical means. Diamond polishing discs work the surface to an ultra smooth finish. After polishing the face of the pole, a minimum of two coats of clear sealer are applied to further enhance the natural beauty of the stone.





TYPE 3 - ETCHED FINISH

Select codes: (3) (SB)





This surface finish, as the name suggests is a semi-rough finish. The etching of the pole surface is accomplished by sand blasting the face of the pole. The sand blasting removes the outer layer of mortar, exposing the decorative aggregates beneath. As with the polished finish, a sealer is applied to enhance the look.





TYPE 4 – EXPOSED FINISH

Select codes: (4) (SB)





This surface finish is a two-stage process. Initially the pole form is coated with a "surface retarder", which delays the hardening of the thin outer layer of the concrete. After the pole is cured, the pole surface is pressure washed with water to expose the aggregate. This finish is a rough finish, with large portions of the aggregate showing. No sealers are typically applied to this pole.



ABOUT OUR COLOURS & FINISHES

The decorative pole finish is not a veneer or a painted finish. The entire concrete matrix is a combination of specialty decorative colored aggregates, pigments, and cement. The entire pole is spun cast with this concrete mix. The combination of various concrete mix designs and surface finishes provides the client with over 36 standard finishes (custom colours available upon request) to choose from.

POSITION REFERENCE OF COLOUR AND FINISH CODE IN TYPICAL CATALOGUE NUMBER

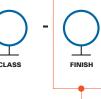
Select Finish





EXAMPLE OF TYPICAL CATALOG NUMBER















UTILITY STRUCTURES INC.

SELUKI BRONZE





POLISHED Select codes: 2 - SB



ETCHED Select codes: 3 - SB



EXPOSED Select codes: 4 - SB