




Available in 12 different grades that create a range of finishes from micro-etch to fully-exposed aggregate.

Grade selection based on size of aggregate to expose and strength of mix.

All grades are formulated separately to create distinctly different products.

		NO. CODE	ETCH AGGREGATE SIZE TO EXPOSURE	PACKAGE COLOR
MICRO ETCH		01	Light Acid Wash	White
		03	Acid Etch Finish	Violet
		05	Sandblast Finish	Light Blue
		15	Up to 1/4" (6.5 mm)	Yellow
MEDIUM EXPOSURE		25	1/8" - 1/4" (3 mm - 6.5 mm)	Beige
		50	1/8" - 3/8" (3 mm - 9.5 mm)	Canary Green
		75	1/8" - 3/8" (3 mm - 9.5 mm)	Blue
		100	3/8" - 1/2" (9.5 mm - 13 mm)	Gray
FULL-DEPTH EXPOSURE		125	3/8" - 5/8" (9.5 mm - 16 mm)	Pink
		150	3/8" - 5/8" (9.5 mm - 16 mm)	Green
		200	5/8" - 1" (16 mm - 25 mm)	Salmon
		250	1" - 1 1/2" (25 mm - 38 mm)	Orange

Values listed are for standard 6-Sack Mix. In some conditions with certain mixes, it may be necessary to rinse the retarded matrix the same day. Refer to the Technical Data Sheet, the Top-Cast User Guide and the Safety Data Sheet for full instructions and safe practices prior to use.

TOP-CAST® ADVANTAGES:

- Top-Cast is a waterbased, top surface retarder which does not require covering with plastic for protection. It is available in 12 depths of etch, each one, color and number coded for safety and convenience.
- Ideal for cast-in-place flatwork and the top surface of precast concrete panels. The wide selection of grades available provides a comprehensive range of effects, from a simulated light acid wash or sand blast finish up to full exposure of 1 1/4 in. (32 mm) aggregate.
- Concrete mix design such as cement content, aggregate size and type will affect final appearance. Consult the online Top-Cast User Guide for additional information.
- With 11 different degrees, or depth of surface paste retardation, a contractor, architect or owner can achieve a wide range of exposed looks, depending on their choice of aggregates, mix designs, integral color, finishing techniques, and level of Top-Cast.
- Extremely environmentally friendly, Top-Cast is unmatched in reliability and control to obtain a uniform, high-quality finish.
- Three-part Guide Specification available upon request, or visit our website.