## ELEGANT AND BEAUTIFUL CONCRETE THAT ANYONE CAN ACHIEVE

A BREAKTHROUGH, EASY TO USE

CONCRETE SURFACE RETARDER

THAT LOWERS APPLICATION COST

FOR HIGHER MARGINS.

- UNIFORM HIGH-QUALITY FINISH
- UNMATCHED RELIABILITY AND CONTROL
- ENVIRONMENTALLY FRIENDLY
- AVAILABLE IN 12 DIFFERENT GRADES
- CREATES FINISHES FROM MICRO ETCH TO FULLY EXPOSED AGGREGATE.
- COST-EFFECTIVE COVERAGE RATES UP TO 3X BETTER THAN COMPETITORS
- OUTSTANDING TECHNICAL SUPPORT





**TOP-CAST®** 

TOP SURFACE RETARDER FOR DECORATIVE CONCRETE FINISHES





## GET BETTER RESULTS. NO MISTAKES. IT'S SO EASY.

Adds profitable decorative opportunities with no special equipment or training.





- Expose within 24 hours
- Rinse same day or pressure wash next day



## TOP-CAST<sup>®</sup> **Concrete Surface Retarders**

## CHOOSE YOUR FINISH

- Available in 12 different grades that create a range of finishes from micro-etch to fully exposed aggregate.
- Grade selection based on estimated etch depth and strength of mix.
- All grades are formulated separately to create distinctly different products.

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

Values listed are for 3500 psi mix. In some conditions with certain mixes it may be neccessary to rinse the retarded matrix the same day.

Always prepare mock up at the project to verify the appropriate grade for specific mix designs.

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- **UNMATCHED RELIABILITY AND CONTROL**
- **ENVIRONMENTALLY FRIENDLY**



- COST-EFFECTIVE COVERAGE RATES

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- OUTSTANDING TECHNICAL SUPPORT

Refer to the Technical Data Sheet, Top-Cast User Guide and SDS for full instructions and safe practices prior to use.

Visit: www.DaytonSuperior.com

