



SPRAY AND WALK AWAY

-  Covalent Bonding
-  1K Single Component
-  Stain Resistant
-  Extreme Hardness
-  UV Stable
-  Spray Applied

Coval Ultimate Top Coat is a thin-film, single component coating designed to protect primed surfaces and decorative coatings from surface wear and harsh chemicals. It creates a covalent bond with the coating substrate and is easily and quickly applied with an acetone pump sprayer. UTC is used over epoxy, terrazzo, polished, stained, or sealed concrete floors and counters.

Ultimate Top Coat reduces maintenance and is easy to clean, eliminating the need for guards, strippers, waxes, and harsh chemicals. Coval coatings contain less than 100 g/L VOCs and exceed SCAQMD Rule 1113 requirements for air quality; as well as contain no known carcinogens under Proposition 65, California's Drinking Water and Toxic Enforcement Act of 1986. UTC is currently pending approval for Green Seal Certification (GS-11).



Coval UTC is the Ultimate Top Coat for all of your decorative flooring needs.
For more information visit us at www.covaltechnologies.com or call +1 281-566-4277.



Epoxy: Our spray down application allows for more efficient installations over epoxy, providing superior abrasion and chemical resistance over urethanes and polyaspartics without the need for backrolling.



Polished Concrete: Coval UTC is non-sacrificial, providing a lasting barrier against stains and etching that do not require harsh chemicals to clean up.



Terrazzo: Eliminate maintenance time and material costs with Coval UTC. The high gloss shine will last for years in high traffic areas with no need for buffing.



Stained: Combining acetone dyes and Coval Primer with our top-coat creates a fast, versatile, 1-day decorative concrete system that produces stunning results.

Resin System	Component	Tack Free Time	Hardness D3363	Abrasion D4060	Surface Prep	Adhesion Type
Coval Hybrid	1K	2-3 h	9H	<1 @ 7 Day cure	Clean Surface	Covalent Bond
Polyaspartic	2K	6-8 h	4H	61 @ 7 Day Cure	Profile required	Physical/Charge
Epoxy	2K	24 h	6H	44 @ 7 Day Cure	Profile required	Physical/Charge
Polyurethane	2K	24 h	6H	2 @ 30 Day Cure	Profile required	Physical

