

## HARDSCAPE/LANDSCAPE SELECTION GUIDE

	LANDSCAPE LOC MULCH & ROCK BOND	TECHMIX PREMIUM COUNTERTOP MIX	PROSPEC REFRACTORY MORTAR	PROSPEC SELF-LEVELING RESURFACER	PROSPEC PARTIAL DEPTH Concrete Patch
	The state of the s	PREMIUM CONCRETE COUNTERTOP MIX  High Strength - Fast Setting - Fourtable  William Strength - Fast Setting - Fo	Refractory Mortar	Rapid Patch*  Self-Leveling Resurfacer  Resurfacing & leveling of interior or exterior substrates  doubted: 1/1/17 supplies  control substrates  So Do 1/16 decides—supplies false in faces  So Do 2/17 sp	ProSpec  Partial Depth  Concrete Patch  Migh compressive strength durable patching material  **Professive subversion to the Trace  **Professive subversion to the Trace  **Mac ACTIC CET to go way and entered strength  **Mac ACTIC CET to go way and entered strength  **Sides, CET to go way and
FEATURES	<ul> <li>Easy to apply with sprayer</li> <li>Ready to use/no dillution</li> <li>Reaches full bond in 24-48 hours</li> <li>Goes on white and dries clear</li> <li>Allows surface to drain and breathe</li> <li>Environmentally safe</li> <li>Non-toxic - safe for plants and animals</li> <li>Low VOC and EPA compliant</li> </ul>	<ul> <li>Polymer modified</li> <li>Air entrained, freeze-thaw durable for exterior use</li> <li>High-strength</li> <li>4,000 psi at 24 hours</li> <li>10,000 psi at 28 days</li> <li>Self-leveling consistency</li> <li>Can be demolded in 18-24 hours</li> <li>Just add water</li> </ul>	<ul> <li>Good for applications up to 2250°F</li> <li>Indoor/outdoor applications</li> <li>Air-entrained for freezethaw resistance</li> <li>One hour working time</li> <li>Great workability and high-strength</li> <li>Meets or exceeds ASTM C199</li> <li>Hydraulic mortar, once cured becomes water insoluble and acid resistant</li> </ul>	<ul> <li>Sets in approximately 75-90 minutes</li> <li>Provides a smooth, hard, flat surface</li> <li>Underlayment or wear surface</li> <li>Accepts foot traffic in 6 hours</li> <li>Applications from &lt; ⅓ inch to 1 inch</li> </ul>	<ul> <li>Pre-blended mixtures (2:1, 2:5:1 and 3:1 blends)</li> <li>High compressive strength</li> <li>Durable patching material</li> <li>No pea gravel</li> <li>Meets ASTM C387 for high-early and normal strength</li> </ul>
USES & ADVANTAGES	<ul> <li>Interior/exterior locations</li> <li>Edges/borders, trees, plant beds, walks, driveways, slopes, leaf piles, erosion</li> <li>Control of dust and erosion on gravel roads and commercial job sites</li> </ul>	<ul> <li>Precast countertops</li> <li>Outdoor kitchen tops</li> <li>Precast wall caps</li> <li>Precast mantels</li> <li>Precast lintels</li> </ul>	<ul> <li>Outdoor fireplaces and fire pits</li> <li>Setting clay flue liners</li> <li>Set or parging of smoke chambers</li> </ul>	<ul> <li>New concrete floor slabs with unacceptable finishes</li> <li>Damaged existing concrete</li> <li>Interior and exterior concrete applications</li> </ul>	<ul> <li>Paver bonding mortar</li> <li>Slab stone setting mortar</li> <li>Partial depth repair of concrete pavements</li> <li>Shallow depth repairs between ½-2 inches</li> </ul>
FOR BEST PERFORMANCE	<ul> <li>Apply when temperatures are above 50°F</li> <li>Apply when no rain, wind, or frost is forecasted for 24 hours</li> </ul>	<ul> <li>Apply when temperatures are above 50°F</li> <li>Minimum thickness 1.5 inches</li> <li>Maximum thickness 8 inches</li> <li>Do not exceed water limits</li> </ul>	<ul> <li>Do not apply in direct sunlight</li> <li>Do not apply on hot or windy days</li> <li>Do not apply when rain is forecasted within 24 hours</li> <li>Mix only the amount that can be placed in 60 minutes</li> </ul>	<ul> <li>Do not over-trowel or overdo work</li> <li>Apply when temperatures are above 50°F-90°F</li> <li>Apply only to surfaces that are frost free</li> </ul>	<ul> <li>Use a mechnical batch mixer</li> <li>Pre-wet surface just prior to application</li> <li>Do not overwork the concrete mixture</li> </ul>
SIZE	<ul><li>1 gal bottle</li><li>5 gal pail</li></ul>	<ul><li>50 lb bag - gray</li><li>50 lb bag - white</li></ul>	<ul><li>10 lb pail</li><li>50 lb bag</li></ul>	• 50 lb bag - gray	• 50 lb bag



## HARDSCAPE/LANDSCAPE SELECTION GUIDE

	PROSPEC INSTANT Hydraulic Cement	PROSPEC INSTANT ANCHORING CEMENT	PROSPEC CONCRETE & MASONRY DISSOLVER	PROSPEC RESTORATION CLEANER	PROSPEC SALT BARRIER
	Positive Content Conte	Instant Accloring Central Control Control Central Control Central Control Central Control Central Cent	Product Contract & Massacry Doctor Contract & Massacry Doctor Contract & Massacry Doctor Contract & Massacry Contract & Massac	Polymer Section Co. Polyme	Salt Barrier
FEATURES	<ul> <li>Bonds to wet walls</li> <li>Sets in 3-5 minutes</li> <li>Just add water, mix and use</li> <li>Stops seepage leaks</li> <li>Interior and exterior use</li> <li>Above and below grade</li> <li>Paintable when cured</li> </ul>	<ul> <li>Expands as it hardens to set securely</li> <li>Accelerated, sets in approximately 20 minutes</li> <li>Excellent flowability and workability</li> <li>Add water, mix and use</li> </ul>	<ul> <li>Ready to use (no mixing or diluting)</li> <li>Begins to work immediately upon application</li> <li>100% biodegradable</li> <li>Non-toxic to plants and vegetation</li> <li>Does not contain any harmful acids</li> <li>Non-corrosive and non-fuming</li> </ul>	<ul> <li>Cleans and restores</li> <li>Dissolves mieral deposits</li> <li>Surface preparation product</li> <li>Ready to use</li> </ul>	<ul> <li>Natural looking invisible protection</li> <li>Ready to use (no diluting)</li> <li>Dries tack free</li> <li>High alkali resistance</li> <li>Easy to apply with sprayer and roller</li> <li>Protects from effects of rain and other water penetration, salt, freezethaw and smog</li> </ul>
USES & ADVANTAGES	<ul> <li>Plugs holes in walls</li> <li>Seals water flow in ponds or fountains</li> <li>Swimming pool repairs</li> </ul>	Interior/exterior     Sets handrails, bolts, poles and fixtures	Removes unwanted     Portland cement-based     residue     Safely removes mortar from     painted surfaces	<ul> <li>Brick</li> <li>Masonry</li> <li>Concrete</li> <li>Precast concrete elements</li> <li>Retaining walls</li> </ul>	<ul> <li>Above grade exterior applications</li> <li>Vertical or horizontal applications</li> <li>Concrete, masonry, pavers, brick, retaining walls, stucco, block, stone, and other cementitious materials</li> </ul>
FOR BEST PERFORMANCE	<ul> <li>Apply only to surafces that are frost free and above 40°F</li> <li>Do not apply on painted surfaces</li> <li>Mix with clean water only</li> </ul>	<ul> <li>Do not apply in temperatures below 40°F</li> <li>Let set for one hour minimum before applying torque to bolt or fixture</li> </ul>	<ul> <li>Apply only to dry surfaces</li> <li>Do not allow to dry on surfaces</li> <li>Allow to penetrate 10-15 minutes</li> <li>Rinse once concentrate has begun to soften</li> </ul>	<ul> <li>Always wet surface just prior to application</li> <li>Let the cleaner stand for 3-5 minutes</li> <li>Do not allow product to dry on surface</li> </ul>	<ul> <li>Do not apply when rain is expected within 4-6 hours</li> <li>Cleaned or washed surfaces must dry 3-7 days prior to application</li> </ul>
SIZE	<ul><li>10 lb pail</li><li>50 lb pail</li></ul>	• 10 lb pail • 50 lb pail	<ul><li>28 oz sprayer</li><li>1 gal bottle</li><li>5 gal pail</li></ul>	<ul><li>1 gal bottle</li><li>5 gal pail</li></ul>	<ul><li>1 gal bottle</li><li>5 gal pail</li><li>55 gal drum</li></ul>

For Technical Product Data, Industry Standards, and Material Safety Data Sheets on all of the TCC Materials products, please visit our website at www.tccmaterials.com