



PERFORMANCE CONSTRUCTION PRODUCTS

PERFORMANCE, CONSISTENCY, SERVICE

TABLE OF CONTENTS

Product Group	Page
Rapid Strength Cements	2
Cement Repair Mortars & Concretes	2 & 3
Hydraulic Cement	4
Anchoring Cement	4
Non-Shrink Grouts	4
Epoxy Binder	5
Epoxy Healer / Sealer	5
Polymer Deck Sealer	5
Pavement Sealant	5
Epoxy Joint Filler	6
Epoxy Floor Coatings – Protective and Decorative	6
Hybrid Polymer Concrete	6
Epoxy Repair Mortars	7
Epoxy Repair Mortars – Polymer Nosing System	7
Epoxy Grout	7
Epoxy Chock	8
Epoxy Construction Adhesives	8 & 9
Cleaners	9
Cure and Seal	10
Soil Stabilization	10
Tools & Equipment	10
Terms & Conditions of Sale	11

RAPID STRENGTH CEMENT

Product Name	Packaging	Description	Freight Class
FasTrac 300 Cement	50 lb. bag (56/pallet) 2000 lb. super sack - Bulk	One-component, rapid hardening, low shrinkage, extendable cement that is used when high early strength gain is required. FasTrac 300 Cement is mixed with aggregate and water on site for large scale horizontal concrete repairs and form and pour vertical applications.	50
FasTrac 303 Cement	50 lb. bag (56/pallet) 2000 lb. super sack - Bulk	One-component, rapid hardening, low shrinkage, extendable cement that is used when high early strength gain, low permeability, and latex modification is required. FasTrac 303 Cement is mixed with aggregate, latex, and water on site for large scale horizontal concrete repairs and form and pour vertical applications.	50
FasTrac 400 Cement	50 lb. bag (56/pallet) 2000 lb. super sack - Bulk	One-component, very rapid hardening, low shrinkage, extendable cement that is used when high early strength gain is required. FasTrac 400 Cement is mixed with aggregate and water on site for large scale horizontal concrete repairs and form and pour vertical applications.	50

CEMENT REPAIR MORTARS & CONCRETES

Product Name	Packaging	Description	Freight Class
FasTrac 246 Concrete Rapid Setting Concrete	60 lb. bag (56/pallet) 600 lb. mini super sack 1800 lb. super sack 2000 lb. super sack 3000 lb. super sack	One-component, shrinkage compensated, proprietary blend of cements, aggregates, and performance enhancing chemical additives. This rapid setting concrete is mixed with water on site, used for horizontal concrete repairs, and form and pour vertical applications that require rapid strength gain and low permeability.	50
FasTrac 246 SCC Rapid Setting Self Consolidating Concrete	60 lb. bags 1,800 lb. super sack 2,000 lb. super sack 3,000 lb. super sack	A self-consolidating, one-component, shrinkage compensated, proprietary blend of cements, aggregates, and performance enhancing chemical additives. This rapid setting concrete is mixed with water on site, used for horizontal concrete repairs, and form and pour vertical applications that require high early-strength gain.	50
FasTrac 6K Concrete	60 lb. bag(56/pallet) 2000 lb. super sack	One-component, Portland-cement concrete containing factory blended coarse aggregates.	
FasTrac 6K SCC	60 lb. bag(56/pallet) 2000 lb. super sack	One-component, Portland-cement, polymer-modified, corrosion inhibitor enhanced self-consolidating concrete mix containing factory blended coarse aggregates.	50
FasTrac 246 Mortar Rapid Setting Repair Mortar	60 lb. bag (56/pallet) 600 lb. mini super sack	Single component, very rapid setting repair mortar for horizontal highway and industrial concrete repair. Form and pour vertical applications	50

	• 3000 lb. super sack	requiring rapid strength gain. Can be extended with a clean 3/8" aggregate.	
FasTrac Structural Shotcrete Multi-Purpose Repair Mortar	• 50 lb. bag (56/pallet) • 600 lb. mini super sack • 2000 lb. super sack • 3000 lb. super sack	FasTrac Shotcrete is a high performance, one component pre-blended, silica fume enhanced, fiber reinforced, cement-based product. This product is designed to be used for wet or dry spraying process.	50
FasTrac Infinity	• 50 lb. bag (56/pallet)	General purpose, one-component, rapid setting, polymer modified, non-shrinking grout that is used when rapid strength gain is required. Infinity is mixed with water on site for virtually any type of fast concrete repairs.	50
FasTrac Resurfacer	• 60 lb. bag (56/pallet)	Two-component, rapid setting, low shrinkage mortar that is used to overlay existing pavements and floors. FasTrac Resurfacer is mixed with FasTrac polymer on site and is placed with suitable placement equipment and finished to the desired texture. Provides tenacious bond.	50
FasTrac Polymer	• 1 gal. jug • 5 gal. pail (36/pallet) • 55 gal. drum • 250 gal. tote	A unique formulation of various polymers and modifiers designed for use as an additive for cement mixes. FasTrac Polymer can be used as a bonding agent or polymer modifier for thin screeds or to modify concrete for superior bonding and extremely low permeability.	50
FasTrac MaxBond Pro AC60	• 5 gal. • 10 gal. • 55 gal. drum • 250 gal. tote	FasTrac MaxBond Pro is an acrylic bonding agent designed for use with FasTrac cementitious products and in Portland cement mix designs to improve physical properties such as freeze / thaw flexural strength and bond strength. FasTrac MaxBond Pro also can be used directly as a bonding agent to enhance adhesion of new concrete and mortar to existing concrete.	50
FasTrac VO Vertical Overhead Repair Mortar	• 50 lb. bag (56/pallet)	Vertical Overhead Mortar is a single component, polymer-modified, cement-based mortar with outstanding bond for structural repairs of deteriorated concrete.	50
FasTrac Concrete Finisher Wall Resurfacer	• 50 lb. bag (56/pallet)	One component cement based concrete coating material. Provides excellent adhesion, fills and levels concrete surfaces and is highly durable. Trowel or spray applied.	50
FasTrac Cement Wash Thin Wall Resurfacer	• 50 lb. bag (56/pallet)	FasTrac Cement Wash is a single-component, polymer-modified, cement-based material used for achieving an ultra-smooth finish on precast, cast-in-place, tilt-up or other unfinished concrete surfaces. This product offers superior adhesion and durability.	50
FasTrac Accelerator	• 50 lb. pails	FasTrac Accelerator is a safe non-hazardous accelerator for cementitious products designed specifically to accelerate the set of FasTrac rapid setting concrete and cement products.	50
FasTrac Retarder	• 5 gal (18.9 L) pails	FasTrac Retarder is a safe non-hazardous, water-borne retarder for cementitious products. It was designed specifically to slow the set of FasTrac rapid setting concrete and cement products.	50

HYDRAULIC CEMENT

Product Name	Packaging	Description	Freight Class
Fast Plug Repair Active Water Leaks	50 lb. pail 50 lb. bag	A single component, ready to use, expanding, hydraulic cement-based water-stop mortar. Designed to stop active water and seeping water through cracks in concrete and masonry under hydrostatic pressure.	50

ANCHORING CEMENT

Product Name	Packaging	Description	Freight Class
Anchoring Cement Pourable Anchoring Cement	50 lb. pail 50 lb. bag	A single component, ready to use, rapid setting and hardening, pourable, anchoring cement. Non-gypsum formula. Controlled expansion – non-shrink.	50

NON-SHRINK GROUTS

Product Name	Packaging	Description	Freight Class
FasTrac HP Grout High Strength Precision Cement Grout	50 lb. bag (56/pallet) 2000 lb. super sack 3000 lb. super sack	A hydraulic-cement-based, precision, non-shrink, load-bearing grout having an extended working time and excellent flow characteristics. Non-corrosive, non-metallic, mineral-based developed to have a high initial and ultimate flexural and compressive strength. Offers exceptional workability by pouring or pump. ASTM C 1107 and CRD C 621.	50
FasTrac NS Grout Multi-Purpose Precision Grout	50 lb. bag (56/pallet) 2000 lb. super sack 3000 lb. super sack	A specially formulated non-shrink grout for industrial applications. This non-shrink, non-metallic grout does not contain chlorides and can be used in a range of consistencies from plastic to fluid. NS Grout meets ASTM C1107.	50
FasTrac CG Grout Construction-Grout	50 lb. bag 2000 lb. super sack 3000 lb. super sack	A non-metallic, mineral aggregate based, non-shrink multi-purpose grout. Specifically developed as a cost-effective, general-purpose grout for use across a broad range of construction projects.	50
Aqua Grout Pumpable Underwater Grout	50 lb. bag (56/pallet) 3000 lb. bag	A high precision, non-shrink, natural aggregate, cementitious grout designed to be mixed and placed for underwater or tidal zone grouting applications.	50

EPOXY BINDER Bridge and Pavement Rehabilitation

Product Name	Packaging	Description	Freight Class
CE330 Epoxy Binder 1: 1 ratio	1.0 gal 2.0 gal 10.0 gal 110.0 gal 500.0 gal Cartridges 600 ml / 20.28 ounces 12 per case / Includes static mixer	A two-component, 100% solids, moisture-tolerant, low to medium viscosity, high strength, low modulus, multi-purpose liquid epoxy binder. ASTM C881 and AASHTO M235, Type III, Classes B & C specifications.	55
CE330 Demarc Pro	1.0 gal 2.0 gal 10.0 gal 110.0 gal 500.0 gal Cartridges 600 ml / 20.28 ounces 12 per case / Includes static mixer	A two-component, 100% solids, moisture-tolerant, low to medium viscosity, high strength, low modulus, multi-purpose liquid epoxy binder formulated for use with colored crushed glass and other aggregates. Apply to approved substrates with approved aggregates to reduce pedestrian, bicyclist and vehicular incidents. Add increased awareness, friction, aesthetics, safety and long-term durability.	55

EPOXY HEALER / SEALER Concrete Deck Crack Sealer

Product Name	Packaging	Description	Freight Class
CE335 Healer/Sealer 1: 1 ratio	2.0 gal 10.0 gal 110.0 gal 500.0 gal	A two-component, 100% solids, moisture insensitive, low viscosity crack healer and high elongation penetrating epoxy sealer. ASTM C881 and AASHTO M235, Type III, Grade 1, Classes B & C specifications.	55

POLYMER DECK SEALER Concrete Deck Flood Coat

Product Name	Packaging	Description	Freight Class
CE335 FC Bridge Sealer 1: 1 ratio	2.0 gal 10.0 gal 110.0 gal 500.0 gal	A two-component, 75% solids, moisture insensitive, ultra-low viscosity, epoxy sealer. High elongation. Penetrates and strengthens the concrete substrate.	55
CE335T 3: 1 ratio	4.0 gal 20.0 gal	Ultra-low viscosity penetrating epoxy sealer. Higher strength, higher modulus version of FasTrac CE335.	55

EPOXY JOINT FILLER

Product Name	Packaging	Description	Freight Class
CE350 Joint Filler 1: 1 ratio	• 2.0 gal • 10.0 gal • 110.0 gal Cartridges • 600 ml / 20.28 ounces 12 per case / Includes static mixer	A two-component, 100% solids, moisture-tolerant, semi-rigid, flexible, self-leveling epoxy joint filler. Designed to reduce saw cut spall back and damage to joints.	55

EPOXY FLOOR COATINGS Protective and Decorative

Product Name	Packaging	Description	Freight Class
CE440 Epoxy Coating 2: 1 ratio	• 1.5gal • 3.0 gal • 15.0 gal • 165.0 gal	A low viscosity, two-component, solvent-free, moisture tolerant, high gloss multipurpose epoxy clear coating with high chemical resistant properties. VOC compliant.	55
CE450 Novolac Coating 2: 1 ratio	• 1.5gal • 3.0 gal • 15.0 gal • 165.0 gal	100% solids novolac epoxy coating for aggressive chemical environments. Horizontal or vertical applications.	55

PAVEMENT SEALANT

Product Name	Packaging	Description	Freight Class
CE604 Pavement Sealant & Loop Sealant	• 1.0 gal • 2.0 gal • 10.0 gal 12 per case / includes static mixer and flow restrictor	A two-component, 100% solids, moisture-insensitive, low modulus, flexible, concrete and asphalt crack sealant.	55

HYBRID POLYMER CONCRETE

Product Name	Packaging	Description	Freight Class
CE700 HPC Hybrid Polymer Concrete Overlay	• 0.5 cu. ft. • 1.0 cu. ft. • 5.0 cu. ft. • DOT: per cu. yd.	A three-component system containing the finest hybrid polymer resins and blends of specialty selected coarse aggregates. Specifically designed to resurface and restore prepared concrete surfaces from ¼" to 12" in one application lift. The system can be utilized for variable depth cross sections. Return to traffic within 3 hours.	55

HYBRID POLYMER CONCRETE

Product Name	Packaging	Description	Freight Class
CE700 HPC Hybrid Polymer Concrete Patching	0.5 cu. ft. 1.0 cu. ft. 5.0 cu. Ft. 3 component kits	A three-component, 100% solids, multi-purpose, high strength, and non-shrink patching solution. The system combines a high-quality epoxy resin and curing agent with an engineered blend of graded aggregates. Specifically engineered to absorb high impact and abrasion while demonstrating similar physical characteristics to the concrete substrate.	55

EPOXY REPAIR MORTARS Polymer Nosing System

Product Name	Packaging	Description	Freight Class
CE715^{PNS} Polymer Nosing System	0.5 cu. ft. 1.0 cu. ft. 3 component kits	A three-component, 100% solids, multi-purpose, high strength, non-shrink semi flexible epoxy mortar. The system combines a high-quality epoxy resin and curing agent with an engineered blend of graded aggregates. Specifically engineered for the construction or repair of expansion and construction joints on bridges and parking decks.	55

EPOXY GROUT

Product Name	Packaging	Description	Freight Class
CE815 Epoxy Grout	CE815: 0.5 cu. ft. 2.0 cu. ft. 2.4 cu. ft. CE815 DP: 0.5 cu. ft. 2.0 cu. ft. 2.4 cu. ft. 3 component kits	A three-component, 100% solids, high performance, high strength, multipurpose epoxy machine grout. High bearing area, low exotherm, negligible shrinkage and creep. Fast cure and excellent flowability.	55
CE811 Pile Jacket Underwater Epoxy Grout	CE811: 0.5 cu. ft. 2.0 cu. ft. 3 component kits	A three-component, 100% solids, moisture-insensitive, high strength, high modulus, water-displacing epoxy grout designed to cure underwater. Durable encapsulation repair for concrete, timber, and steel below water. May be formed and poured or pumped.	55
CE818 HP High Early Epoxy Grout	2.0 cu ft. kit	A three-component, 100% solids, high performance, high strength, multi-purpose epoxy machine grout. It is characterized by high early and ultimate strength, high bearing area and low exotherm.	55
CE830 Novolac Epoxy Grout	CE830: 0.5 cu. ft. 2.0 cu. ft. 3 component kits	A high-performance grouting material that offers exceptional durability, ease of maintenance, and resistance to chemicals, acids, and solvents, making it an ideal choice for use in chemical processing plants, food and beverage, and other industrial environments where chemical exposure is common.	55

EPOXY CHOCK

Product Name	Packaging	Description	Freight Class
CE820 Black Fluid Epoxy Machine Chock	0.5 cu. ft. 2 component kits	A two-component, 100% solids, high performance fluid epoxy machine chock primarily used for grouting and anchoring applications where high strength, chemical resistance, and vibration damping are required. It is commonly utilized in heavy machinery with high operating temperatures, such as turbines, compressors, generators, pumps, and other equipment subjected to dynamic loads and vibrations. CE820 Black helps to ensure proper alignment, reduce machine vibration, and extend the life of the equipment.	55
CE820 Gray Fluid Epoxy Machine Chock	0.5 cu. ft. 2 component kits	A two-component, 100% solids, high performance fluid epoxy machine chock designed for applications where electrical conductivity or anti-static properties are necessary. It is often used in sensitive electronic or manufacturing environments where static electricity buildup can damage sensitive equipment or cause safety hazards. CE820 Gray is commonly employed in the installation of equipment like printing presses, computer server racks, semiconductor manufacturing machinery, and other electronics.	55

EPOXY CONSTRUCTION ADHESIVES

Product Name	Packaging	Description	Freight Class
CE110 Injection Resin 2: 1 ratio	1.5 gal 3.0 gal 15.0 gal 165.0 gal 750.0 gal Cartridges 450 ml / 15.2 ounces 12 per case / Includes static mixer	A two-component, 100% solids, moisture-insensitive, ultra-low viscosity, high strength, high modulus, multi-purpose liquid epoxy adhesive. ASTM C881 and AASHTO M235 Types I, II, IV & V Grade 1, Classes B & C.	55
CE220 Bonding Agent 1: 1 ratio	1.0 gal 2.0 gal 10.0 gal 110.0 gal Cartridges 600 ml / 20.28 ounces 12 per case / Includes static mixer	A two-component, 100% solids, moisture-insensitive, medium viscosity, high strength, multi-purpose liquid epoxy adhesive. ASTM C881 and AASHTO M235, Types I, II, IV & V Grade 2, Classes B & C.	55

CE308 Standard Set Anchoring Gel 1: 1 ratio	• 1.0 gal • 2.0 gal • 10.0 gal • 110.0 gal Cartridges • 250 ml • 600 ml • 1500 ml Includes static mixer	A two-component, 100% solids, moisture-insensitive, high strength, high modulus, multi-purpose liquid epoxy gel viscosity adhesive. ASTM C881 and AASHTO M235 Types I, II, IV & V Grade 3, Classes B & C.	55
CE550 Segmental Bridge Adhesive	3.0 gal	A two-component, 100% solids, moisture insensitive, high modulus epoxy adhesive. Meets ASTM C881, Type VI. Available in low temperature, medium temperature and high temperature versions.	55
CE911 CrackWeld Pro Rapid Setting High Strength Crack Repair	• 600 ml cartridge	CE911 CrackWeld Pro is a super-low viscosity, ultra-fast setting crack repair material for concrete. CE911 fully cures in as little as 10 minutes allowing for fast return to traffic and minimal down time. CE911 can be used in temperatures as low as -20F.	55
CE911 Patch	• .25 cu. ft.	CE911 Patch is an ultra-fast repair material with full cure in 10 minutes allowing for fast return to traffic. CE911 Patch can be used in temperatures as low as -20F.	55

CLEANERS

Product Name	Packaging	Description	Freight Class
CE Natural Clean Citrus Based Cleanup Solvent	• 5-gal pail (36/pallet) • 1-gal pail (4/case)	A heavy duty, citrus based cleaner and degreaser. 100% biodegradable once reduced with water. A GREEN alternative to petroleum-based solvents.	55
CE Solv100 Aromatic 100 Cleanup Solvent	• 5-gal pail (36/pallet) • 1-gal pail (4/case)	An aromatic petroleum solvent thinner and clean up material. A heavy duty, water clear, colorless, high strength chemical reducer / cleaner and everyday oil-based solvent.	55
FT Epoxy Cleaner & Finishing Aid	• 1-gal pail • 5-gal pail • 55-gal drum • 250-gal	A powerful solution designed to effortlessly clean epoxy residue from tools, ensuring they remain in top condition. Perfect for professionals and DIY enthusiasts, this cleaner helps extend the life of your tools while minimizing cleaning time.	55
CE Acetone	• 5-gal pail	A highly effective, organic solvent thinner and clean up material. A high strength, extremely volatile and flammable chemical solvent. Removes epoxy residue from equipment and tools.	55
Rhino Tough Wipes	• 70 wipes per canister • 6 canisters per case	Non-toxic wipes for easy & safe epoxy clean up. Perfect for removing epoxy resins, dirt, grease, polyester resins, and many other jobsite grimes from hands and other surfaces.	
Bubble Gum Release Reactive Form Release	• 250-gal tote • 55-gal drum • 5-gal pail (36/pallet)	FasTrac Bubble Gum Release is a chemically reactive form release that effectively prevents bonding of concrete to forms and extends the life of concrete formwork. Application of Bubble Gum Release allows for easy mixing equipment clean up.	55

CURE AND SEAL

Product Name	Packaging	Description	Freight Class
CS309 WB Water Based Cure and Seal	55-gal drum 5-gal pail (36/pallet)	A VOC compliant water based, clear acrylic curing and sealing compound. ASTM C309, Type I, Class A & B.	55
CS1315 WB Water Based Cure and Seal	55-gal drum 5-gal pail (36/pallet)	A VOC compliant, 25% solids, water based, clear acrylic curing and sealing compound. ASTM C 309, Type I, Class A & B. ASTM C 1315, Class A	55
Lithium Pro Cure Water Based Lithium Concrete Cure & Seal	1-gal 5-gal 55-gal 275-gal	Lithium Pro Cure is a water-based lithium curing aid and sealer for concrete. It reacts with the concrete to permanently seal substrates and help protect from thermal and shrinkage cracking.	55

SOIL STABILIZATION

Product Name	Packaging	Description	Freight Class
Road Rx Soil Stabilizer and Dust Suppressant	55-gal drum 270-gal tote	Effective and economical, environmentally friendly soil stabilizer and dust suppressant. Increases service life of gravel roads and significantly reduces maintenance costs.	55

Tools & Equipment

Product Name	Packaging
Pneumatic Epoxy Dispensing Tool	1:1 & 10:1 Gun / 600 ml, 825 ml
Manual Epoxy Dispensing Tool	1:1, 2:1, 10:1 Gun / 450 ml, 600 ml, 825 ml
Jiffy Mixer LM	Pint
Jiffy Mixer (HS-1)	1 – 2 gal
Jiffy Mixer (ES 2)	5 gal
Jiffy Mixer (PS-1)	5 – 10 gal
Jiffy Mixer (PS-2)	10 – 50 gal
24" w, 3/16" vee-notched squeegee with handle	

Terms & Conditions of Sale

All orders are accepted, and all sales are made in accordance with the following terms and conditions:

PRICING: ALL ORDERS ACCEPTED BY WESTERN MATERIAL & DESIGN (WM&D) OR CORNERSTONE CONSTRUCTION MATERIAL (CCM) ARE SUBJECT TO PRICES IN EFFECT AT TIME OF SHIPMENT. All orders are subject to approval of Purchaser's credit and final acceptance in Lee's Summit, MO.

TERMS OF PAYMENT: All shipments are made on NET 30 DAYS. WM&D or CCM reserves the right to require payment in full before shipment. Each shipment shall be deemed a separate and independent transaction and payment shall be made accordingly. PAST DUE ACCOUNTS ARE SUBJECT TO A 1 1/2 % PER MONTH SERVICE CHARGE OR THE MAXIMUM ALLOWABLE LEGAL NOTE, WHICHEVER IS LOWER.

FREIGHT TERMS: All prices are F.O.B. Factory. Risk of loss passes to Purchaser upon delivery of products to an agent of Purchaser or common carrier.

FREIGHT CARRIERS: Please specify freight companies for your orders. WM&D or CCM cannot be responsible for freight rates, billing errors, damage claims, freeze ability or shipping schedules of any freight company.

SHORTAGE AND DAMAGED GOODS: Shortages or errors in billing must be reported in writing to WM&D or CCM within five (5) days of receipt of shipment to secure adjustments. If shipments are received in a damaged condition or short in number of packages, the customer must have the carrier note this fact on delivery receipt or paid freight bill. Claim for loss and damage in transit with the transportation company is the responsibility of the customer.

COMPLETE AGREEMENT: The complete agreement between WM&D or CCM and Purchaser is contained herein, and no additional or different term or condition stated by Purchaser will be binding unless agreed to by WM&D or CCM in writing. The failure of WM&D or CCM to insist upon strict performance of any terms or conditions stated herein will not be considered a continuing waiver of any such term or condition or any of its rights, nor will it imply a course of performance between parties.

TECHNICAL DATA and SAFETY DATA SHEETS: The most current file is published on www.fastracproducts.com

SHELF LIFE: Please refer to the Technical Data Sheet published on www.fastracproducts.com

LIMITED WARRANTY: WM&D or CCM warrants this product for one year from date of installation to be free from manufacturing defects and to meet the technical properties on the current Technical Data Sheet if used as directed within the shelf life. User determines suitability of product for intended use and assumes all risks. Buyer's sole remedy shall be limited to the purchase price or replacement of product exclusive of labor or cost of labor.

NO OTHER WARRANTIES EXPRESS OR IMPLIED SHALL APPLY INCLUDING ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. WM&D SHALL NOT BE LIABLE UNDER ANY LEGAL THEORY FOR SPECIAL OR CONSEQUENTIAL DAMAGES. WM&D SHALL NOT BE RESPONSIBLE FOR THE USE OF THIS PRODUCT IN A MANNER TO INFRINGE ON ANY PATENT OR ANY OTHER INTELLECTUAL PROPERTY RIGHTS HELD BY OTHERS.

**Western Material & Design
&
Cornerstone Construction Material
1150 SE Hamblen Rd
Lee's Summit, MO 64081**

**Customer Service & Technical Support
800-451-0173 | sales@fastracproducts.com
www.fastracproducts.com**