TOTAL PROGRAM

PROFIT MANUAL & PRODUCT GUIDE

www.quikrete.com
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QUALITY.
CONSISTENCY.
PERFORMANCE.
On May 22, 1940, The QUIKRETE® Companies was born in Columbus, Ohio. Founded on the ingenuity and vision of former aeronautical engineer Gene Winchester, The QUIKRETE® Companies transformed the building, repair and home improvement industries with the introduction of Gemaco QUIKRETE® packaged concrete in 1951. This revolutionary concrete material replaced tedious multi-part mixing with a pre-blended material that only required water, which vastly improved jobsite efficiency, consistency and quality.

In the early 1980s, The QUIKRETE® Companies relocated its headquarters to Atlanta under the leadership of Winchester’s sons, Jim, Jack and Dennis. During the next three decades, The QUIKRETE® Companies strengthened its product portfolio and expanded nationally to meet the growing needs of its customers. By establishing an unmatched line of innovative building, repair and home improvement products that can be delivered anywhere in North America within 24 hours or less, The QUIKRETE® Companies is the unquestioned concrete industry leader.

Today, The QUIKRETE® Companies is much more than an unmistakable yellow bag of concrete. It diversified into related construction categories with the additions of companies like Pavestone®, Custom Building Products, Keystone Hardscapes®, Best Block, Contech® Engineered Solutions, Spec Mix®, Rinker Materials™, QPR® Target Technologies® and Daubois®. As a result, The QUIKRETE® Companies and its network of 250 facilities now serves as a single-source resource for the home improvement, residential, commercial, industrial, transportation and infrastructure industries.
The QUIKRETE® Company continues to reinforce and grow its market leadership position with a comprehensive advertising and public relations program. In fact, The QUIKRETE® brand will reach more than 66% of your customers over three times, generating more than 2,000,000,000 impressions during the selling season.

The QUIKRETE® Company utilizes home improvement, general interest and sports-oriented cable television, video streaming, nationally syndicated radio, magazines, online advertising and social media to inspire your customers with concrete project ideas and drive product trial.

The QUIKRETE® Company sponsors and conducts ongoing consumer and professional research to determine brand awareness, project sources of inspiration and instruction, purchasing patterns, industry trends and identify future consumer project plans.

ONLINE ADVERTISING

Research shows that 80% of consumers use the Internet for various home improvement needs (86% of users gathered product information, 62% searched for project ideas).

The QUIKRETE® Company’s vast online consumer advertising presence includes YouTube.com, HGTV.com, Weatherbug.com, BobVilla.com, Homemade-Modern.com, TheMoneyPit.com, Todays homeowner.com, ThisOldHouse.com, DIY.com and Weather.com. Banner ads and native content drive homeowners to the QUIKRETE.com website for how-to project videos, project ideas and the product information they need.

“Banner Ads and Online Advertising Drive Customers to the QUIKRETE.com website”
Millions of listeners are inspired and educated by QUIKRETE® for home improvement projects by home improvement radio shows. National syndicated radio shows regularly promote and endorse QUIKRETE® on their websites and social media networks.

**NATIONAL TELEVISION**

- HGTV: 95.6 million HH
- DIY network: 60.9 million HH
- PBS: 40 million HH
- HOMETIME: 85 million HH (Syndicated)

**NATIONAL RADIO**

- Weekly on 280 stations, XM Radio & Podcast
- Weekly on 262 stations, XM Radio stations & a Podcast
- Weekly on 117 stations plus online streaming stations

**TRADE PRINT**

- Masonry Magazine
- Concrete Construction
- Concrete Contractor
- Concrete Repair Bulletin
- Roads & Bridges
- Shotcrete
- Walls & Ceilings
- On-Site (Canada)

**PRINT ADVERTISING**

- Builders and Remodelers: Total Circulation: over 1,200,000
  - Builder
  - Professional Builder
  - Professional Remodeler
- Architects and Engineers: Total Circulation: nearly 30,000
  - The Construction Specifier

**GENERAL INTEREST**

- ANIMAL PLANET
- NATIONAL GEOGRAPHIC CHANNEL
- The Weather Channel
- NBC Sports: 83.02 million HH
- GOLF: 79 million HH
- FOX SPORTS: 84.5 million HH
QUIKRETE.com is the premier resource for homeowners & construction professionals for product and project information. The mobile optimized site delivers product and project information at home, in the office, on the jobsite and in the aisle.

FOR HOMEOWNERS:

The “For Homeowners” path provides concrete, masonry and stucco project ideas, product selection information and step-by-step instructions for the homeowner. Affordable homeowner projects and new products are featured monthly.

FOR THE PRO:

Our “For The Pro” path offers concrete and masonry, stucco, road and bridge contractors, along with design professionals the information they need for their commercial, residential and municipal projects: including product performance data, SDS information and guide specifications.

Homepage slides focus on key products and project features for professionals and homeowners’ alike.

LIVE CHAT

QUIKChat is a live website engagement tool that provides thorough, real-time response to customer inquiries. Accessible 24-hours a day, seven-days a week on www.QUIKRETE.com, QUIKChat connects customers with trained professionals, known as agents, who answer their specific product and project questions. According to the live-chat service provider, 8 out of 10 customer inquiries are resolved during the initial interaction with an agent.

NEW HOMEPAGE FEATURES:

• Live Social Media
• News Feeds
• Featured Home Improvement Projects
• Commercial Project Spotlight
• Live Chat
The **QUIKRETE.com - DEALERS ONLY Site** is a password-protected path that gives our customers exclusive online access to product and project images, advertising guidelines and copy points, scannable UPC guides and an extensive library of training modules.

Contact Your **QUIKRETE.com** Sales Representative for Your User ID and Password.

### Dealer’s Only Resources

- **Ad Builder** - Images, Logos, Radio Spots and Advertising Copy Points
- **In-Store Merchandising** - In-Store Displays, Banners, Beam Signs and Signage
- **Sales Literature** - Brochures, Sell Sheets and Tear Pad Sheets
- **Employee Training Modules** - Training Units and Aids for a Variety of Best-Selling Products

### MAKE PAYMENTS ONLINE

![Payment Online Image]

### PASSWORD-PROTECTED DEALER LOGIN

![Login Screen Image]

### AD BUILDER PROVIDES DOWNLOADABLE RESOURCES SUCH AS:

- Package and Application Photography
- High Resolution Logos
- Ad Copy Bullet Points
A survey by the Home Projects Council, a collection of reputable home improvement experts, identified how-to videos as the leading resource for home improvement project education and instruction. Understanding that trend, The QUIKRETE® Company has established a how-to video gallery to inspire project ideas and instill project confidence.

### HOW-TO PROJECT VIDEOS

- Over 50 How-To Project Videos
- More than 1.2 Million Hours Viewed
- Video Views Are A Key Indicator of Project Interest

### TOP QUIKRETE.COM PROJECT VIDEOS

1. How To Pour And Finish Concrete
2. How To Set Posts in Concrete without Mixing
3. How To Repair Concrete Cracks
4. How To Build a Lawn Border
5. How To Hand Mix Concrete
6. How To Make Thin Repairs To Damaged Concrete
7. How To Resurface Concrete
8. How To Build Deck Footings
9. How To Build A Block Wall
10. How To Repair Cracks and Holes in Stucco

### ALSO VIEWABLE ON MOBILE DEVICES

Customers can easily access video content using their mobile phone or tablet as well as by visiting the desktop site.
Social media provides a forum for open dialogue between QUIKRETE® and DIYers, who are also sharing their experiences and ideas with each other. QUIKRETE® is inspiring home improvement projects by customizing the content to fit the conversations taking place on each specific social media platform.

**YOUTUBE**
- More Than 60 Million Views of Instructional How-To Project Videos
- Over 2.5 Million Hours of Product Application Training

**TWITTER**
- Posts Featuring #QUIKRETE, Link the Brand to Project Success

**INSTAGRAM**
- Project Focused Content Creates a Forum for Fan Discussion and Community Engagement

**PINTEREST**
- Content Focused on Concrete Design and Décor Projects

**TOP 10 YOUTUBE VIDEOS**
1. How To Pour and Finish Concrete
2. How To Set Posts in Concrete
3. How To Build Deck Footings
4. How To Resurface Concrete
5. How To Build a Lawn Border
6. How To Repair Concrete Cracks
7. How To Install Stucco
8. How To Build a Block Wall
9. How to Install Veneer Stone
10. How To Build a Block Wall Without Mortar
Consumers spend nearly 20% of their time online on social media, with the majority being allotted to Facebook. With this in mind, The QUIKRETE® Company instituted an integrated, promotional campaign called the QUIKRETE® One Bag Wonder Contest.

QUIKRETE® challenged fans and entrants to create a project, using just one bag of QUIKRETE®

QUIKRETE® created the Concrete Coffee Table Book to showcase over 60 project entries

BUILDING COMMUNITY

QUIKRETE® directly works with bloggers, influencers and media channels to develop and inspire project ideas, supporting these relationships with project advice, encouraging community development, sharing product expertise and other resources. This community-driven project development has led to notable inclusion in project round up posts from such sources as Buzzfeed’s Nifty Channel. One particular video—a concrete hedgehog boot brush—reached over 26 million viewers.

FACEBOOK

- Over 290,000 Fans Sharing Projects Through Photos and Videos
On average, consumers spend more than 105 hours per month on their phones. Understanding this growing trend, The QUIKRETE® Company launched an intuitive mobile app that serves as a comprehensive resource for building, repair and home improvement projects. Built for use on iPhone, iPads and Android devices, the QUIKRETE® mobile app features useful interactive tools for successfully completing a project. Over 40,000 Downloads.

**MOBILE APP**

**WHEN YOU KNOW MORE...YOU SELL MORE**

**INTERACTIVE TOOLS**

- QR Code & Bar Code Scanner for Product Information
- Product Search with Downloadable Technical Data
- Product Descriptions, Package Sizes and Uses
- Project Ideas for Indoor & Outdoor Projects
- How-To Project Videos with Step-By-Step Instructions (Tools & Materials List Included)
- Quantity Calculator to Determine Amount of Product Needed for Project
- QuikShare for Posting Project Videos
- Store Locator Based on Real-Time Geo Locating
The QUIKRETE® Company takes a Total Program marketing approach to customer support. QUIKRETE® sales representatives work directly with each retailer to develop and implement a comprehensive and fully integrated marketing program. This “Total Program” is designed to engage and influence customers during all phases of the decision-making process, from inspiration to education to purchase. QUIKRETE® is committed to providing the right product mix and marketing support to drive concrete product sales.

**PROFESSIONAL SALES REPRESENTATIVES**

The QUIKRETE® Company’s fleet of over 600 sales, merchandising and customer service representatives provide support before, during and after the sale.

- Product Knowledge and Sales Associate Training
- Consumer Clinics
- Technical Support
- Order Facilitation
- Contractor Demos
- Merchandising Support

**ONLINE TRAINING MODULES**

Customized training modules help sales teams establish a baseline of knowledge on the full range of QUIKRETE® products, to better educate the customer in their decision-making process. Learning about the full range of products that QUIKRETE® offers can, in turn, help sales staff aid customers in selecting the right mix of products for a successful project.

“THE MORE YOU KNOW... THE MORE YOU SELL”
REPAIR PRODUCT BAYS
- Organized Display Categorizes Product
- Overhead Signage Gives Product Overviews
- Improves Shopping Experience
- Product Mix is Customized by Account

BANNERS & OVERHEAD SIGNS
- Product Selection Guidance
- Provides Project Inspiration
- Directs Customer Traffic Flow

TEAR PADS & BROCHURES
- Project Oriented
- Step-by-Step Instructions
- Tools and Materials Needed Sections
- Bilingual

STORE DISPLAYS & MINI PALLETs
- Increase Impulse Purchases
- Feature New Products

NEW DISPLAY CASES & BIN TAGS
- Product Descriptions
- Quantity Calculators
- Bilingual
- Application Photography
- Feature / Performance Icons

FULL COLOR GRAPHIC PACKAGING
- Application Images Aid in Product Selection
- New Commercial Grade QUIKRETE® Packaging
The positive third-party endorsement of media has always been a cornerstone of the QUIKRETE® marketing program and that remains true today, as evidenced by the more than 1 billion editorial impressions generated through television, radio, trade and consumer magazines, and newspaper coverage annually. QUIKRETE® deploys a variety of tactics to secure media coverage annually including how-to project press releases, commercial project profiles, product announcements, company news, trade show briefings, media tours, by-lined articles, and seasonal pitches.

The QUIKRETE® Company engages homeowners and contractors directly through electronic newsletters promoting the latest products, projects and trends.

QUIKeNEWS
Inspires homeowners with project ideas and how-to videos.

IN THE MIX
Designed to inform and educate contractors with commercial project profiles and best-practices.

Both newsletters are driven to reinforce QUIKRETE® as the concrete building and repair resource.
PROFESSIONAL & TECHNICAL SUPPORT

TECHNICAL DATA

The QUIKRETE® Company’s Technical and Marketing Team provides technical data support to ensure that contractors and design professionals can specify and source exactly what they need for any size and type of construction, remodeling and municipal project.

CONSTRUCTION PRODUCTS GUIDE

- Organized by CSI Division
- Includes Product Performance Data, Yields & Coverage, Mixing & Application Instructions
- Technical Specifications
- Updated 8th Edition

POINT-OF-SALE LITERATURE

NEW!
TECHNICAL DATA THUMB DRIVE

- Guide Specifications
- Technical Data Sheets
- MSDS
- Project Profiles
- Application Videos

PRODUCT LITERATURE

- Concrete Mix Selector Guide
- FastSet™ Product Selector Guide
- Mason Mix & Mortar Selector Guide
- Stucco Product Selector Guide
- Advanced Polymer Product Guide

According to the Professional Tracking Study conducted by The Farnsworth Group, nearly all professionals (99%) recognize the QUIKRETE® brand and name, and 81% reported purchasing, recommending or specifying QUIKRETE® products.

The QUIKRETE® Company continues to educate and reinforce with professionals the breadth and performance of our Commercial Grade product line through targeted print advertising, direct mail, trade show demonstrations and one on one relationships.

QUIKRETE® Commercial Grade Products are specifically formulated to meet job-site applications requirements, such as working time, compressive strength and flexural strength, bond strength, workability and consistency.
The **QUIKRETE® Company** continues to be an industry leader in new product research and innovation, committed to developing new products to meet the evolving needs of the homeowner and professional user. The **QUIKRETE® Technical Center** also routinely evaluates production samples to assure that all products meet or exceed ASTM standards and provide consistent quality throughout our more than 100 production facilities serving the United States, Puerto Rico, Canada, Central and South America.

**WE'RE HERE TO HELP YOU 24/7**

The **QUIKRETE® Help Center** is available to provide technical support to your contractors and consumers 24/7 at (800) 282-5828.

**TRADE SHOWS**

The **QUIKRETE® Company** exhibits at and attends more than 100 national and regional trade shows annually. These shows provide **QUIKRETE®** the opportunity to promote and demonstrate new products and strengthen our position with contractors, architects, engineers and municipalities.

**WORLD OF CONCRETE**
- Attendance: 60,000 Concrete and Masonry Professionals
- Conducted Product Demonstrations Viewed by More Than 2,000 Attendees

**INTERNATIONAL BUILDERS SHOW**
- Attendance: 75,000 Home Builders, Construction Professionals, Architects and Designers
- Conducted Product Demonstrations Viewed by Approximately 2,000 Attendees
NEW PRODUCTS

RE•CAP™ CONCRETE RESURFACER

**QUIKRETE® Re•Cap™ Concrete Resurfacer** is a special blend of portland cement, sand, polymer modifiers and other additives designed to provide a shrinkage compensated repair material for making thin repairs to sound concrete which is in need of surface renewal. **QUIKRETE® Re•Cap™ Concrete Resurfacer** provides a beautiful, durable, wear-resistant surface designed to withstand heavy foot and vehicle traffic. *(Page 21)*

**Use For Repairing:**
- Sidewalks
- Curbs
- Driveways
- Pool Decks
- Concrete Floors
- Patio
- Floors
- Parking Decks

**NEW WEATHER BARRIER BAG**

4x Stronger Bond!

ADVANCED POLYMER SEALANTS & ADHESIVES

**QUIKRETE® Advanced Polymer Adhesives** are a solvent and isocyanate free line of high-performance, commercial-grade flexible repair and bonding materials that meet ASTM C920 standards. Designed to deliver or exceed the performance of traditional polyurethane or silicone sealants and adhesives, the single-component **Advanced Polymer Adhesives** are environmentally-friendly alternatives. Available in 10-ounce tubes. *(Page 24)*

- Self-Leveling Sealant
- Mortar Joint Sealant
- Concrete Crack Sealant
- Construction Adhesive
- Non-Sag Sealant

Superior Performance vs. Polyurethane Sealants

LIGHTWEIGHT STUCCO

**QUIKRETE® Lightweight Fiberglass Reinforced Stucco (FRS)** is a Portland cement-based plaster blended with recycled, synthetic particles of Expanded Polystyrene (EPS), uniformly graded sand, and alkali-resistant glass fibers. The static-free EPS particles improve flexibility, durability, hydration and crack resistance while reducing overall cured product weight by 35%. **Lightweight Fiberglass Reinforced Stucco (FRS)** is one-hour fire rated and meets applicable IAPMO and ASTM standards. *(Page 33)*

**Use For:**
- Repairing Cracks & Holes in Stucco Walls
- Around Replacement Windows & Doors
- Interior & exterior Applications

35% Lighter

POLYMER MODIFIED STRUCTURAL REPAIR

Polymer modified and shrinkage-compensated, rapid setting, high strength repair material designed for vertical & horizontal structural concrete repairs. The material can be extended with up to 10 lb (4.5 kg) of gravel. **QUIKRETE® Polymer Modified Structural Repair** can be used for full-depth and partial-depth repairs and can be sculpted to match the contours of the existing concrete surfaces. 20 to 45 minute set time. Exceeds 2500 PSI (17.2 MPa) in 3 hours. *(Page 22)*

**Use For:**
- Driveways
- Sidewalks
- Bridge Decks
- Ramps
- Floors
- Parking Garages

One Product... Hundreds of Repair Projects

Exceeds the requirements of ASTM C 928 R2
PRODUCT GUIDE
CONCRETE MIXES

CONCRETE MIX
Original 4000 PSI average compressive strength blend of Portland cement, sand, gravel or stone, and other approved ingredients. Just add water.

Use For:
• Floors
• Footings
• Steps
• Sidewalks
• Patios
• Curbs
• Setting Posts

Exceeds the requirements of ASTM C 387

Use For Setting:
• Fence posts
• Mailbox posts
• Swing sets

Use For Building:
• Steps
• Sidewalks
• Air conditioner pads

FAST-SETTING CONCRETE MIX
A special blend of fast-setting cements, sand and gravel designed to set hard in approximately 20 to 40 minutes. Use for building and setting posts. Sets posts without mixing. Pour dry mix into hole and soak with water.

Use For Setting:
• Fence posts
• Steps
• Mailbox posts
• Setting Posts

Use For Building:
• Swing sets
• Air conditioner pads

Exceeds the requirements of ASTM C 387

QUIKRETE® 5000 CONCRETE MIX
Commercial Grade concrete mix designed for higher-early strength gain. Achieves 2500 PSI in 3 days and 5000 PSI in 28 days. Ideal for cold weather application.

Use For:
• Concrete projects 2 in thick or more that require high strength
• Driveway aprons
• Patios
• Curbs
• Sign footings
• Deck supports
• Floors

Exceeds the requirements of ASTM C 387

Q•MAX™ PRO CONCRETE MIX
Fiber reinforced, rapid hardening concrete formulated to provide a 1-hour working time, a walk-on time of 3 hours, and achieve a compressive strength of 6500 PSI. The mix provides superior workability and finishing characteristics and resists drying shrinkage cracks. Air entrained for improved freeze-thaw durability and contains a corrosion inhibitor to protect reinforced steel.

Use For:
• Floors
• Footings
• Sidewalks
• Steps
• Walls

Exceeds the requirements of ASTM C 387

CRACK RESISTANT CONCRETE MIX
Commercial Grade concrete mix with air entraining admixture, and alkali-resistant reinforcing fibers. Formula significantly reduces cracking from drying shrinkage and is designed for use in structural concrete applications. Achieves 4000 PSI in 28 days.

Other Benefits & Features Include:
• Superior workability
• Provides greater impact resistance
• Air entrained for improved freeze-thaw durability
• Eliminates the need for wire mesh in typical slab-on-grade slabs

Exceeds the requirements of ASTM C 387

COUNTERTOP MIX

Other Benefits and Features Include:
• High flow formula minimizes the need for mechanical vibration
• Reduced shrinkage formulation
• Strip forms in 18 hours
• Exceeds 2500 PSI (17.7 MPa) at 3 days
• 3500 PSI (24.1 MPa) at 7 days
• 5000 PSI (34.5 MPa) at 28 days

QUIKRETE® Timeline: 1940-2018

May 22, 1940 Maintenance Products, Inc Founded

1940

November 1950 Gene Winchester Appointed as General Manager of Maintenance Products Inc.

April 1951 Produces first QUIKRETE® branded product: Gemaco QUIKRETE®

1st Plant
MORTAR MIX
A blend of masonry cement and graded sand. Just add water. Use for non structural construction & repair of brick, block and stone:
• Barbecue
• Pillars
• Non-structural walls
• Tuck pointing mortar
• Veneers
Meets the requirements of ASTM C 270 & C 1714 for Type N Mortar

MASON MIX
High-strength, contractor grade, pre-blended mortar mix. Mason Mix contains properly graded masonry sand and requires only the addition of water.
Use For Structural & Non-Structural Masonry Applications Above and Below Grade:
• Walls
• Columns
• Brick/stone veneers
• Tuck pointing
Meets the requirements of ASTM C 270 & C 1714
* Also available in 3000 lb. bulk bags

MASON MIX - COLORED FORMULA
High-strength, contractor grade, pre-blended mortar mix. Colored Mason Mix contains properly graded masonry sand and color pigment.
Use For Structural Masonry Applications Above and Below Grade:
• Walls
• Columns
• Brick/stone veneers
• Tuck pointing
Also available in Type “N” and “M” formulations
Meets the requirements of ASTM C 270 & C 1714
* Contact your local representative for exact color availability.
* Also available in 3000 lb. bulk bags

GLASS BLOCK MORTAR
Specifically formulated blend of white sand, white cement, hydrated lime and waterproofing additives. Just add water.
Use For:
• Laying glass block for interior and exterior walls
• Laying brick, block or tile where white mortar is desired
Meets the requirements of ASTM C 270 & C 1714 for Type S Mortar

VEENER STONE MORTARS
A Portland cement and hydrated lime based mortar designed for veneer applications and tuck pointing of manufactured and natural stone.
Also available in Polymer-Modified and Natural Stone formulas.
• Apply directly to concrete and masonry surfaces or over expanded metal lath
• Superior bond strength
• Consistent, pre-blended mix
Meets the requirements of ASTM C 270 & C 1714
* Also available in 3000 lb. bulk bags
* Veneer Stone - Natural Stone Available Regionally

Item No.  Package Size   Metric  Quantity  UPC
1102-10   10 lb bag    4.5 kg    6/bale  0-39645-11021-8
1102-40   40 lb bag    18.1 kg   80/pallet  0-39645-11024-9
1102-60   60 lb bag    27.2 kg   56/pallet  0-39645-11026-3
1102-80   80 lb bag    36.2 kg   42/pallet  0-39645-11028-7

Item No.  Package Size   Metric  Quantity  UPC
Type S   1136-00   60 lb bag    27.2 kg   56/pallet  0-39645-11366-0
1136-80   80 lb bag    36.2 kg   42/pallet  0-39645-11368-4
Type N   1136-86   80 lb bag    36.2 kg   42/pallet  0-39645-11356-1
Type M   1136-85   80 lb bag    36.2 kg   42/pallet  0-39645-11358-5

Item No.  Package Size   Metric  Quantity  UPC
1137-80   80 lb bag    36.2 kg   42/pallet  0-39645-11378-3
Poly-Mod 1137-85   80 lb bag    36.2 kg   42/pallet  0-39645-11377-6
Natural Stone 1137-88   80 lb bag    36.2 kg   42/pallet  0-39645-11379-0

Item No.  Package Size   Metric  Quantity  UPC
1610-00   50 lb bag    22.6 kg   63/pallet  0-39645-16105-0
ROOF TILE MORTAR FL-15
Contractor grade, high bond strength mortar.
Use For:
• Setting flat and low profile clay, cement and other roof tile
• Roofs up to 15 feet high
Meets the requirements of ASTM C 270 for Type M Mortar
* Roof Tile Mortar FL-15 Available Regionally

CORE-FILL GROUTS
A properly proportioned mixture of Portland cement, graded aggregate, and other ingredients designed to provide a flowable grout, requiring only the addition of water. Available in Fine and Coarse.
Use For:
• Filling masonry block cores
• Pumped or poured applications
• Use Fine Core-Fill Grout when grout space is less than 4 inches in either direction
• Use Coarse Core-Fill Grout when grout space is greater than 4 inches in either direction
Meets the strength requirements of ASTM C 476

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Package Size</th>
<th>Metric</th>
<th>Quantity</th>
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<td>80 lb bag</td>
<td>36.2 kg</td>
<td>42/pallet</td>
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<td>80 lb bag</td>
<td>36.2 kg</td>
<td>42/pallet</td>
<td>0-39645-15853-1</td>
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<tr>
<td>1585-08</td>
<td>80 lb bag</td>
<td>36.2 kg</td>
<td>42/pallet</td>
<td>0-39645-15854-8</td>
</tr>
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</table>

SELF-CONSOLIDATING CORE-FILL GROUT
A Portland cement based highly fluid grout specifically designed to fill masonry block cores without segregation. Other benefits & features include:
• Eliminates the need for vibrating.
• Can be placed in single lifts up to 12 ft 8 in high
• Contains 3/8 in (9.5 mm) aggregate.
• For use when grout space is greater than 4 in (100 mm) in both directions.
Meets the requirements of ASTM C 476 at 24-28 in (600-700 mm) slump flow

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<td>80 lb bag</td>
<td>36.2 kg</td>
<td>42/pallet</td>
<td>0-39645-15857-9</td>
</tr>
</tbody>
</table>

ROOF TILE MORTAR FL-15
Contractor grade, high bond strength mortar.
Use For:
• Setting flat and low profile clay, cement and other roof tile
• Roofs up to 15 feet high
Meets the requirements of ASTM C 270 for Type M Mortar
* Roof Tile Mortar FL-15 Available Regionally

CORE-FILL GROUTS
A properly proportioned mixture of Portland cement, graded aggregate, and other ingredients designed to provide a flowable grout, requiring only the addition of water. Available in Fine and Coarse.
Use For:
• Filling masonry block cores
• Pumped or poured applications
• Use Fine Core-Fill Grout when grout space is less than 4 inches in either direction
• Use Coarse Core-Fill Grout when grout space is greater than 4 inches in either direction
Meets the strength requirements of ASTM C 476

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<th>Package Size</th>
<th>Metric</th>
<th>Quantity</th>
<th>UPC</th>
</tr>
</thead>
<tbody>
<tr>
<td>1140-80</td>
<td>80 lb bag</td>
<td>36.2 kg</td>
<td>42/pallet</td>
<td>0-39645-11408-7</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Package Size</th>
<th>Metric</th>
<th>Quantity</th>
<th>UPC</th>
</tr>
</thead>
<tbody>
<tr>
<td>1585-07</td>
<td>80 lb bag</td>
<td>36.2 kg</td>
<td>42/pallet</td>
<td>0-39645-15853-1</td>
</tr>
<tr>
<td>1585-08</td>
<td>80 lb bag</td>
<td>36.2 kg</td>
<td>42/pallet</td>
<td>0-39645-15854-8</td>
</tr>
</tbody>
</table>

SELF-CONSOLIDATING CORE-FILL GROUT
A Portland cement based highly fluid grout specifically designed to fill masonry block cores without segregation. Other benefits & features include:
• Eliminates the need for vibrating.
• Can be placed in single lifts up to 12 ft 8 in high
• Contains 3/8 in (9.5 mm) aggregate.
• For use when grout space is greater than 4 in (100 mm) in both directions.
Meets the requirements of ASTM C 476 at 24-28 in (600-700 mm) slump flow

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Package Size</th>
<th>Metric</th>
<th>Quantity</th>
<th>UPC</th>
</tr>
</thead>
<tbody>
<tr>
<td>1585-06</td>
<td>80 lb bag</td>
<td>36.2 kg</td>
<td>42/pallet</td>
<td>0-39645-15857-9</td>
</tr>
</tbody>
</table>

ROOF TILE MORTAR FL-15
Contractor grade, high bond strength mortar.
Use For:
• Setting flat and low profile clay, cement and other roof tile
• Roofs up to 15 feet high
Meets the requirements of ASTM C 270 for Type M Mortar
* Roof Tile Mortar FL-15 Available Regionally

CORE-FILL GROUTS
A properly proportioned mixture of Portland cement, graded aggregate, and other ingredients designed to provide a flowable grout, requiring only the addition of water. Available in Fine and Coarse.
Use For:
• Filling masonry block cores
• Pumped or poured applications
• Use Fine Core-Fill Grout when grout space is less than 4 inches in either direction
• Use Coarse Core-Fill Grout when grout space is greater than 4 inches in either direction
Meets the strength requirements of ASTM C 476

<table>
<thead>
<tr>
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<th>UPC</th>
</tr>
</thead>
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<tr>
<td>1140-80</td>
<td>80 lb bag</td>
<td>36.2 kg</td>
<td>42/pallet</td>
<td>0-39645-11408-7</td>
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<th>UPC</th>
</tr>
</thead>
<tbody>
<tr>
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<td>80 lb bag</td>
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<td>42/pallet</td>
<td>0-39645-15853-1</td>
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<td>1585-08</td>
<td>80 lb bag</td>
<td>36.2 kg</td>
<td>42/pallet</td>
<td>0-39645-15854-8</td>
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A Portland cement based highly fluid grout specifically designed to fill masonry block cores without segregation. Other benefits & features include:
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• Can be placed in single lifts up to 12 ft 8 in high
• Contains 3/8 in (9.5 mm) aggregate.
• For use when grout space is greater than 4 in (100 mm) in both directions.
Meets the requirements of ASTM C 476 at 24-28 in (600-700 mm) slump flow

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<tbody>
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<td>80 lb bag</td>
<td>36.2 kg</td>
<td>42/pallet</td>
<td>0-39645-15857-9</td>
</tr>
</tbody>
</table>
PORTLAND & MASONRY CEMENTS

PORTLAND CEMENT
Mixed with aggregate and other ingredients to make concrete mix, mortar mix and base coat stucco.
Available in Type I, Type I/II, Type II and Type III.
To make Concrete Mix:
- 1 Part Portland Cement (by volume)
- 2 Parts All-Purpose Sand
- 3 Parts Gravel
To make Type S Mortar Mix:
- 1 Part Portland Cement (by volume)
- ½ Part Hydrated Lime
- 3½ to 4½ Parts Masonry Sand
Meets the requirements of ASTM C 150 and Federal Specifications for Portland cement.

MASONRY CEMENT
Available in Type N and Type S masonry cement.
To make Type N Mortar Mix:
- 1 Part Type N Masonry Cement (by volume)
- 3 Parts Masonry Sand
To make Type S Mortar Mix:
- 1 Part Type S Masonry Cement (by volume)
- 3 Parts Masonry Sand
Meets the requirements of ASTM C 91 and Federal Specifications for masonry cement.

PORTLAND-LIME CEMENT
Blend of Portland cement and hydrated lime meeting the Type S proportions.
Available Regionally.
To make Type S Mortar Mix:
- 1 Part Portland-Lime Cement (by volume)
- 2½ to 3 Parts Masonry Sand
Meets the requirements of ASTM C 91 and Federal Specifications for masonry cement.

PLASTIC CEMENT
Blended cement specifically designed for use with plaster sand to make Base Coat Stucco and finish coat stucco mixes.
Available Regionally.
To make Scratch and Base Coat Stucco Mix:
- 1 Part Plastic Cement (by volume)
- 3 to 4 Parts Plaster Sand
Meets the requirements of ASTM C 91

STUCCO CEMENT
Blended cement designed for use with plaster sand to make base coat stucco and finish coat stucco mixes.
Available Regionally.
To make Base Coat Stucco Mix:
- 1 Part Stucco Cement (by volume)
- 3 to 4 Parts Plaster Sand (ASTM C 897)
Meets the requirements of ASTM C 91

1972
First national QUIKRETE® ad: The Turnover Twins

10th Plant
February 1975
US Patent Office issues patent for QUIKRETE® Mix Packer Machine

September 1974
First national QUIKRETE® ad: The Turnover Twins

PORTLAND & MASONRY CEMENTS

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Package Size</th>
<th>Metric</th>
<th>Quantity</th>
<th>UPC</th>
</tr>
</thead>
<tbody>
<tr>
<td>1124-31</td>
<td>31 lb bag</td>
<td>14.1 kg</td>
<td>100/pallet</td>
<td>0-39645-11231-1</td>
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<tr>
<td>1124-47</td>
<td>47 lb bag</td>
<td>21.3 kg</td>
<td>63/pallet</td>
<td>0-39645-11244-1</td>
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<tr>
<td>1124-94</td>
<td>94 lb bag</td>
<td>42.6 kg</td>
<td>35/pallet</td>
<td>0-39645-11249-6</td>
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<tr>
<td>1124-42</td>
<td>92.6 lb bag</td>
<td>42 kg</td>
<td>35/pallet</td>
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</table>

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Package Size</th>
<th>Metric</th>
<th>Quantity</th>
<th>UPC</th>
</tr>
</thead>
<tbody>
<tr>
<td>1125-71</td>
<td>70 lb bag</td>
<td>31.7 kg</td>
<td>40/pallet</td>
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<tr>
<td>1125-70</td>
<td>70 lb bag</td>
<td>31.7 kg</td>
<td>40/pallet</td>
<td>0-39645-11257-1</td>
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</table>

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Package Size</th>
<th>Metric</th>
<th>Quantity</th>
<th>UPC</th>
</tr>
</thead>
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<tr>
<td>1123-21</td>
<td>70 lb bag</td>
<td>31.7 kg</td>
<td>40/pallet</td>
<td>0-39645-12521-2</td>
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</table>

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Package Size</th>
<th>Metric</th>
<th>Quantity</th>
<th>UPC</th>
</tr>
</thead>
<tbody>
<tr>
<td>1125-98</td>
<td>94 lb bag</td>
<td>42.6 kg</td>
<td>35/pallet</td>
<td>0-39645-11259-5</td>
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</table>

<table>
<thead>
<tr>
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<th>Package Size</th>
<th>Metric</th>
<th>Quantity</th>
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</tr>
</thead>
<tbody>
<tr>
<td>1201-85</td>
<td>80 lb bag</td>
<td>38.2 kg</td>
<td>42/pallet</td>
<td>0-39645-12016-3</td>
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<table>
<thead>
<tr>
<th>Item No.</th>
<th>Package Size</th>
<th>Metric</th>
<th>Quantity</th>
<th>UPC</th>
</tr>
</thead>
<tbody>
<tr>
<td>2121-94</td>
<td>94 lb bag</td>
<td>42.6 kg</td>
<td>35/pallet</td>
<td>0-39645-21219-6</td>
</tr>
</tbody>
</table>
RE•CAP CONCRETE RESURFACER
A special blend of portland cement, sand, polymer modifiers and other additives designed to provide a shrinkage compensated repair material for making thin repairs to sound concrete which is in need of surface renewal. Provides a beautiful, durable, wear-resistant surface designed to withstand heavy foot and vehicle traffic.

Use For:
- Sidewalks
- Curbs
- Driveways
- Concrete floors
- Pool decks
- Patios
- Floors
- Parking decks

SAND/TOPPING MIX
Consists of a uniformly blended mixture of Portland cement, graded sand and other approved ingredients.

Use For:
- Repairing and topping damaged concrete surfaces less than 2 inches thick
- As a base for laying flagstone and paving bricks

VINYLMIX CONCRETE PATCHER

Use For:
- Making smooth repairs to cracked or chipped concrete floors, sidewalks or steps

QUICK-SETTING CEMENT
Specially formulated to set in approximately 10 to 15 minutes. Can be molded or sculpted into place.

Use For:
- Making concrete repairs where rapid setting is required
- Ideal for repairing broken edges of concrete steps and curbs

Tested in Accordance with ASTM C 191
* 50 lb (22.6 kg) Quick Setting Cement Available Regionally

ANCHORING CEMENT - EXTERIOR USE
A pourable rapid setting expansive cement that develops strength greater than concrete. Sets in 10 to 30 minutes. Expands as it hardens to fill voids and lock itself securely into place. Suitable for wet environments.

Use For:
- Setting bolts, handrails, or anything metal to be anchored in concrete
- Ideal for repairing loose wrought iron railings
- Can be used for interior or exterior applications

Tested in Accordance with ASTM E 488

HYDRAULIC WATER-STOP CEMENT
Rapid setting, high strength repair material designed to plug leaks instantly in concrete and masonry. Sets in 3 to 5 minutes and can be used above and below grade.

Use For:
- Blocking running water or leaks in cracked masonry or concrete surfaces
- Can be used on swimming pools, foundations and for sealing around concrete pipe

Tested in Accordance with ASTM C 191
POLYMER MODIFIED STRUCTURAL REPAIR
Polymer modified structural repair is a polymer modified and shrinkage-compensated rapid setting, high strength repair material designed for vertical and horizontal structural concrete repairs. 20 to 45 minute set time. Exceeds 2500 PSI (17.2 MPa) in 3 hours.

Use For:
- Partial-depth repairs and can be sculpted to match the contour of existing concrete surfaces.
- Full-depth repairs and can be extended with up to 10 lb (4.5 kg) of 1/2 in (13 mm) gravel. Exceeds the requirements of ASTM C 928 R2.

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Package Size</th>
<th>Metric</th>
<th>Quantity</th>
<th>UPC</th>
</tr>
</thead>
<tbody>
<tr>
<td>1241-25</td>
<td>20 lb pail</td>
<td>1.36 kg</td>
<td>12/case</td>
<td>0-39645-12438-3</td>
</tr>
<tr>
<td>1241-58</td>
<td>50 lb bag</td>
<td>22.6 kg</td>
<td>63/pallet</td>
<td>0-39645-12439-0</td>
</tr>
</tbody>
</table>

ZIP & MIX - REPAIR MORTAR
Polymer modified fast-setting repair mortar in a new zip closure pouch. Add water directly to the pouch, zip the pouch closed and knead the bag for 3 minutes, then apply right out of the pouch.

Use For:
- Vertical or horizontal repairs to concrete and masonry surfaces from 1/8 in to 2 in thick.

<table>
<thead>
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<th>UPC</th>
</tr>
</thead>
<tbody>
<tr>
<td>1241-15</td>
<td>3 lb bag</td>
<td>1.36 kg</td>
<td>12/case</td>
<td>0-39645-12428-4</td>
</tr>
</tbody>
</table>

CONCRETE PATCHING COMPOUND
Pre-mixed, ready to apply, acrylic patching compound for non-structural repairs to concrete and masonry surfaces. Use for patches up to ¼ in thick. No mixing required.

Use For:
- Sidewalks
- Steps
- Walkways
- Patios

<table>
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<th>Quantity</th>
<th>UPC</th>
</tr>
</thead>
<tbody>
<tr>
<td>8650-35</td>
<td>1 qt pail</td>
<td>.95 L</td>
<td>12/case</td>
<td>0-39645-86502-6</td>
</tr>
</tbody>
</table>

HEAVY DUTY MASONRY COATING
A powdered mixture of Portland cement, waterproofing agents and sand used to seal and beautify concrete, block, brick, stucco, and stone walls. Can be used in both interior and exterior applications both above grade and below. Available in white and gray.

Use For:
- Basement walls
- Retaining walls
- Ponds
- Swimming pools

<table>
<thead>
<tr>
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<th>Package Size</th>
<th>Metric</th>
<th>Quantity</th>
<th>UPC</th>
</tr>
</thead>
<tbody>
<tr>
<td>White</td>
<td>2401-20</td>
<td>9.1 kg</td>
<td>60/pallet</td>
<td>0-39645-24012-0</td>
</tr>
<tr>
<td></td>
<td>1301-40</td>
<td>18.1 kg</td>
<td>63/pallet</td>
<td>0-39645-13014-9</td>
</tr>
<tr>
<td>Gray</td>
<td>2402-20</td>
<td>9.1 kg</td>
<td>60/pallet</td>
<td>0-39645-24022-9</td>
</tr>
<tr>
<td></td>
<td>1312-40</td>
<td>18.1 kg</td>
<td>63/pallet</td>
<td>0-39645-13124-4</td>
</tr>
</tbody>
</table>

April 1981 Relocates corporate headquarters to Atlanta; Jim, Jack and Dennis Winchester assume leadership of company
June 1982 Publishes first QUIKRETE® Profit Manual

1981
30th Plant

1981
30th Plant
CONCRETE CRACK SEAL
A uniformly blended latex emulsion, specially designed to adhere to all concrete surfaces. No mixing is required. Just pour from the bottle. Blends in with the natural color of concrete.
Use For:
• Repairing cracks in concrete sidewalks, patios and driveways

<table>
<thead>
<tr>
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</tr>
</thead>
<tbody>
<tr>
<td>8640-15</td>
<td>5.5 oz tube</td>
<td>163 mL</td>
<td>12/case</td>
<td>0-39645-86409-8</td>
</tr>
<tr>
<td>8640-00</td>
<td>1 qt bottle</td>
<td>946 mL</td>
<td>12/case</td>
<td>0-39645-86408-5</td>
</tr>
<tr>
<td>8640-01</td>
<td>1 gal bottle</td>
<td>3.8 L</td>
<td>4/case</td>
<td>0-39645-86401-2</td>
</tr>
</tbody>
</table>

ACRYLIC CONCRETE REPAIR
A weather-resistant, sanded acrylic and flexible crack-filler and sealer. Helps prevent water and ice damage to concrete & masonry surfaces. Dries to a textured finish to blend with surrounding surface. Apply with standard caulking gun for 10 oz size.
Use For:
• Repairing cracks in concrete, masonry and stucco
• Ideal for vertical surfaces

<table>
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</thead>
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<tr>
<td>8650-13</td>
<td>5.5 fl oz tube</td>
<td>163 mL</td>
<td>12/case</td>
<td>0-39645-86201-8</td>
</tr>
<tr>
<td>8650-10</td>
<td>10 fl oz tube</td>
<td>296 mL</td>
<td>12/case</td>
<td>0-39645-86200-1</td>
</tr>
</tbody>
</table>

FASTSET™ CONCRETE CRACK REPAIR
A rapid curing, two-part hybrid polyurethane crack repair in a single cartridge. The specially formulated self-leveling low viscosity material penetrates deep into cracks for a superior bond that can be opened to traffic in one hour at 77 °F (25 °C). Suitable for repairs from hairline up to 1 in (25 mm).
Use For:
• Driveways
• Garages
• Sidewalks
• Basement Floors
• Bridge Decks
• Warehouse floors

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</thead>
<tbody>
<tr>
<td>8650-69</td>
<td>8.6 fl oz tube</td>
<td>296 mL</td>
<td>12/case</td>
<td>0-39645-86507-1</td>
</tr>
</tbody>
</table>

ACRYLIC MORTAR REPAIR
A sanded acrylic formula that adheres to brick, block, stone and concrete surfaces. Texture and color blends with the surrounding mortar. On the 10 oz caulk tube the square applicator tip is designed to smooth mortar joints.
Use For:
• Tuck-pointing and sealing mortar joints

<table>
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<th>UPC</th>
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</thead>
<tbody>
<tr>
<td>8650-05</td>
<td>5.5 fl oz tube</td>
<td>163 mL</td>
<td>12/case</td>
<td>0-39645-86202-5</td>
</tr>
<tr>
<td>8650-10</td>
<td>10 fl oz tube</td>
<td>296 mL</td>
<td>12/case</td>
<td>0-39645-86200-1</td>
</tr>
</tbody>
</table>

ACRYLIC STUCCO REPAIR
Fills and seals cracks in stucco up to 1/2 in (12 mm) wide. Weather resistant formula provides excellent adhesion and flexibility. Sanded acrylic formula blends with the texture of the surrounding stucco surface.
Use For:
• Vertical or horizontal stucco repair applications

<table>
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<tr>
<td>8650-05</td>
<td>5.5 fl oz tube</td>
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<td>0-39645-86500-2</td>
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<td>8650-10</td>
<td>10 fl oz tube</td>
<td>296 mL</td>
<td>12/case</td>
<td>0-39645-86501-9</td>
</tr>
</tbody>
</table>

FIREPLACE REPAIR MORTAR
A silicate based refractory cement caulk for tuck-pointing damaged fireplace mortar joints and repairing cracked or chipped firebricks in fireplaces and wood-burning stoves. It provides superior adhesion and withstands temperatures of 2000 °F (1093 °C).
Use For:
• Tuck-pointing damaged fireplace mortar joints and repairing cracked or chipped firebricks
• Meets the requirements of ASTM E 136

<table>
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<tbody>
<tr>
<td>8620-21</td>
<td>10 fl oz tube</td>
<td>296 mL</td>
<td>12/case</td>
<td>0-39645-86206-3</td>
</tr>
</tbody>
</table>
**ADVANCED POLYMER SEALANTS & ADHESIVES**

---

### ADVANCED POLYMER SELF-LEVELING SEALANT
High-performance, commercial-grade material that permanently seals horizontal cracks and expansion joints in concrete with smooth, level, tack-free finish in 60 minutes. Meets ASTM C920 standards.

**Use For:**
- Sealing expansion joints in concrete slabs
- Sealing cracks in concrete floors, driveways, patios, steps, basements and pool decks

**Item No.** 8660-10
**Package Size** 10 oz tube
**Metric** 300 mL
**Quantity** 6/case
**UPC** 0-39645-86601-3

**Item No.** 8660-30
**Package Size** 29 oz tube
**Metric** 858 mL
**Quantity** 6/case
**UPC** 0-39645-86603-0

**Item No.** 1317-02
**Package Size** 29 oz tube
**Metric** 858 mL
**Quantity** 6/case
**UPC** 0-39645-86604-7

---

### ADVANCED POLYMER NON-SAG SEALANT
High-performance, commercial-grade material that permanently seals vertical cracks and expansion joints in concrete, masonry, stucco and brick with smooth, tack-free finish in 20 minutes. Meets ASTM C920 standards.

**Use For:**
- Expansion joints in concrete wall panels and stucco walls
- Sealing around window and door openings
- Sealing cracks in concrete, stucco and masonry surfaces

**Item No.** 8660-11
**Package Size** 10 oz tube
**Metric** 300 mL
**Quantity** 6/case
**UPC** 0-39645-86602-3

---

### ADVANCED POLYMER CONSTRUCTION ADHESIVE
High-performance, commercial-grade material that permanently bonds concrete, masonry, brick, veneer stone, foamboard, drywall, wood and plastic in minutes. Meets ASTM C920 standards.

**Use For:**
- Repairing broken concrete
- Bonding retaining wall block and caps

**Item No.** 9902-10
**Package Size** 10 oz tube
**Metric** 300 mL
**Quantity** 6/case
**UPC** 0-39645-99034-6

---

### ADVANCED POLYMER CONCRETE CRACK SEALANT
High-performance, commercial-grade material that permanently seals and waterproofs cracks in concrete with textured matte finish. Meets ASTM C920 standards.

**Item No.** 8620-17
**Package Size** 10 oz tube
**Metric** 300 mL
**Quantity** 6/case
**UPC** 0-39645-86212-4

---

### ADVANCED POLYMER MORTAR JOINT SEALANT
High-performance, commercial-grade material that permanently seals and waterproofs mortar joints with a textured matte finish. Meets ASTM C920 standards.

**Item No.** 8620-18
**Package Size** 10 oz tube
**Metric** 300 mL
**Quantity** 6/case
**UPC** 0-39645-86213-1

---

### BACKER ROD
Foam rope used to partially fill large cracks, gaps and joints before applying sealant. Use for horizontal and vertical applications. Available in 3/4 in diameter in 20 foot lengths.

**Item No.** 6917-42
**Package Size** 3/4 in diameter 20 ft long
**Metric** 19.1 mm x 6 M
**Quantity** 12/case
**UPC** 0-39645-69175-5

---

**March 1988**
Runs first national TV ads with Don Knotts featuring Fast-Setting Concrete and The QUIKRETE® Concrete Repair Center

**April 1988**
Launches The Great Rebate National Promotion featuring QUIKRETE® Vinyl Concrete Patcher

**December 1989**
Introduces Gray Concrete Crack Seal & Fiber Reinforced Concrete Mix
**FASTSET™ ANCHORING EPOXY**

Fast setting, two part component structural epoxy with a working time of 4 to 5 minutes. Non-sag, solvent-free, low odor formula.

**Use For:**
- Anchoring bolts, threaded rods, tie bars and rebar dowels into concrete and masonry substrates.
- Horizontal and vertical applications.

**HIGH-STRENGTH ANCHORING EPOXY**

High strength, two component structural epoxy with an extended working time of 15 minutes. Formulated to allow for adequate placement time. Non-sag, solvent-free, low odor formula.

**Use For:**
- Heavy duty applications.
- Anchoring bolts, threaded rods, tie bars and rebar dowels into concrete and masonry substrates.
- Horizontal applications.

**EPOXY CONCRETE REPAIR**

A multi-purpose, rapid cure, two component epoxy bonding and repair adhesive suitable for cracks, holes, breaks and spalls. It’s non-sag property makes it suitable for vertical and horizontal repairs.

**Use For Concrete & Masonry:**
- Concrete
- Stucco
- Brick
- Tile
- Stone
- Concrete block
- Other substances

---

**Item No.** | **Package Size** | **Metric** | **Quantity** | **UPC**
---|---|---|---|---
8620-30 | 8.6 fl oz tube | 255 mL | 12/case | 0-39645-86210-0
8620-31 | 8.6 fl oz tube | 255 mL | 12/case | 0-39645-86211-7
8620-49 | 8.6 fl oz tube | 255 mL | 12/case | 0-39645-86223-0
**CONCRETE & ASPHALT CLEANER - CONCENTRATE**
A multi-purpose cleaner that is safe to use on any hard surface where water can be used. Use prior to any repair project to achieve the strongest bond. Non-toxic, non-flammable and contains no acid.
- Use For:
  - Removing soil, grease, oil, etc. from all types of masonry, stucco, concrete, mortar and grout

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Package Size</th>
<th>Metric</th>
<th>Quantity</th>
<th>UPC</th>
</tr>
</thead>
<tbody>
<tr>
<td>8601-14</td>
<td>1 qt bottle</td>
<td>946 mL</td>
<td>12/case</td>
<td>0-39645-86011-3</td>
</tr>
</tbody>
</table>

**OIL STAIN REMOVER**
Removes oil stains and grease from concrete, paver and masonry surfaces.
- Heavy duty cleaner
- Solvent-free formula
- Ideal for use on concrete, garage floors, driveways and patios
- Low odor and Low VOC

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Package Size</th>
<th>Metric</th>
<th>Quantity</th>
<th>UPC</th>
</tr>
</thead>
<tbody>
<tr>
<td>8670-06</td>
<td>1 gal</td>
<td>3.8 L</td>
<td>4/case</td>
<td>0-39645-86700-6</td>
</tr>
</tbody>
</table>

**EFFLORESCENCE & RUST REMOVER**
Removes efflorescence salts, rust and hard water deposits from horizontal and vertical concrete, pavers, brick, masonry and stucco.
- Use to remove efflorescence, rust and other stains from surface
- Ideal for use on concrete or paver patios and walkways, and masonry or stucco walls
- Renews concrete, masonry and paver surfaces
- No scrubbing required

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Package Size</th>
<th>Metric</th>
<th>Quantity</th>
<th>UPC</th>
</tr>
</thead>
<tbody>
<tr>
<td>8675-33</td>
<td>1 gal</td>
<td>3.8 L</td>
<td>4/case</td>
<td>0-39645-86753-2</td>
</tr>
</tbody>
</table>

**CONCRETE & ASPHALT CLEANER**
A multi-purpose cleaner that is safe to use on any hard surface where water can be used. Use prior to any repair project to achieve the strongest bond. Non-toxic, non-flammable and contains no acid.
- Use For:
  - Removing soil, grease, oil, etc. from all types of masonry, stucco, concrete, mortar and grout

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Package Size</th>
<th>Metric</th>
<th>Quantity</th>
<th>UPC</th>
</tr>
</thead>
<tbody>
<tr>
<td>8675-34</td>
<td>1 gal</td>
<td>3.8 L</td>
<td>4/case</td>
<td>0-39645-86754-9</td>
</tr>
</tbody>
</table>

**SURFACE PREPARATION & CLEANERS**
- January 1993 Introduces QUIKRETE® 1-800 consumer hotline
- January 1994 Introduces Liquid Cement Colors
- October 1994 Introduces Concrete Project Instruction Center
PREMIUM CONCRETE BONDING ADHESIVE
Permanently bonds new concrete, plaster and stucco to existing concrete, plaster or stucco. Eliminates the need for roughening the surface before application.

Use For:
- Bonding applications on concrete overlays 1 in or thicker
- Interior and exterior applications

Meets the performance requirements of ASTM C 1059 Type I & II

CONCRETE & MASONRY WATERPROOFING SEALER - NATURAL LOOK
Water-based, penetrating, silane/siloxane sealer waterproofs and protects concrete, brick, masonry, pavers and stucco surfaces. Clear sealer does not change the surface appearance. Seals from water, salts and oils. UV Resistant. Interior or exterior use. Wait 30 days before applying to new concrete surfaces.

Use For Sealing:
- Driveways
- Walls
- Steps
- Patios
- Sidewalks
- Floors
- Stucco
- Pavers
- Bricks

CONCRETE & MASONRY HIGH GLOSS SEALER - WET LOOK
Water-based siliconized-acrylic clear sealer waterproofs, protects and enhances the color of concrete, masonry, brick, paver and natural stone surfaces. Seals from acids, grease, food stains, oil, salt and more. UV Resistant. Interior or exterior use. Wait 30 days before applying to new concrete surfaces.

Use For Sealing:
- Decorative concrete
- Pavers
- Natural Stone
- Exposed Aggregate
- Brick
- Stucco
- Floors
- Steps

ACRYLIC CONCRETE CURE & SEAL - SATIN FINISH
Water-based, clear acrylic coating cures freshly placed concrete and seals concrete and masonry surfaces.

Features and Benefits include:
- Eliminates the need for water curing freshly placed concrete.
- Protects and seals from acids, grease, oils, food stains, salt and more.

Meets the requirements of ASTM C 309

Item No. | Package Size | Metric | Quantity | UPC
--- | --- | --- | --- | ---
8800-05 | 1 gal bottle | 3.8 L | 4/case | 0-39645-88003-6
8800-07 | 5 gal pail | 18.9 L | 36/pallet | 0-39645-88007-4

CONCRETE ACRYLIC FORTIFIER
Acrylic resin admixture designed to enhance bonding and water resistance of concrete patching materials, stucco, surface bonding cement, thin-set mortars and tile grouts.

Use To:
- Improve bonding to existing surfaces
- Eliminate moist curing in most circumstances
- Reduce permeability

Meets the requirements of ASTM C 1438

Item No. | Package Size | Metric | Quantity | UPC
--- | --- | --- | --- | ---
8610-14 | 1 qt bottle | 946 mL | 12/case | 0-39645-86101-1
8610-01 | 1 gal bottle | 3.8 L | 4/case | 0-39645-86102-8
8610-05 | 5 gal pail | 18.9 L | 36/pallet | 0-39645-86105-9

November 1984 Introduces QUIKRETE® Interactive Video Answer Center
January 1995 Introduces Acrylic Concrete Cure & Seal
January 1997 Launches first website
SEALERS & ADDITIVES

THERMO-LUBE®
Winter admixture. Reduces the time that the fresh concrete or mortar needs to be protected from freezing. Reduces set time and improves initial strength gain.
Use In:
• Concrete and mortar in cold weather

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Package Size</th>
<th>Metric</th>
<th>Quantity</th>
<th>UPC</th>
</tr>
</thead>
<tbody>
<tr>
<td>1905-01</td>
<td>1 gal bottle</td>
<td>3.8 L</td>
<td>4/case</td>
<td>0-39645-19051-7</td>
</tr>
<tr>
<td>1905-05</td>
<td>5 gal pail</td>
<td>18.9 L</td>
<td>36/pallet</td>
<td>0-39645-19055-5</td>
</tr>
</tbody>
</table>

LIQUID CEMENT COLORS
Mix with water and then add to dry concrete mix. One bottle will mix with two 80 lb or 60 lb bags of Concrete Mix. Available in Red, Brown, Buff, Charcoal and Terra Cotta.
Use For:
• Adding color to WalkMaker projects
• Adding color to any concrete, mortar, sand topping or stucco project
• Provides permanent integral color
Meets the requirements of ASTM C 979

<table>
<thead>
<tr>
<th>Color</th>
<th>Item No.</th>
<th>Package Size</th>
<th>Metric</th>
<th>Quantity</th>
<th>UPC</th>
</tr>
</thead>
<tbody>
<tr>
<td>Charcoal</td>
<td>1317-00</td>
<td>10 oz bottle</td>
<td>296 mL</td>
<td>6/case</td>
<td>0-39645-13170-1</td>
</tr>
<tr>
<td>Brown</td>
<td>1317-01</td>
<td>10 oz bottle</td>
<td>296 mL</td>
<td>6/case</td>
<td>0-39645-13171-8</td>
</tr>
<tr>
<td>Buff</td>
<td>1317-02</td>
<td>10 oz bottle</td>
<td>296 mL</td>
<td>6/case</td>
<td>0-39645-13172-5</td>
</tr>
<tr>
<td>Red</td>
<td>1317-03</td>
<td>10 oz bottle</td>
<td>296 mL</td>
<td>6/case</td>
<td>0-39645-13173-2</td>
</tr>
<tr>
<td>Terra Cotta</td>
<td>1317-04</td>
<td>10 oz bottle</td>
<td>296 mL</td>
<td>6/case</td>
<td>0-39645-13174-9</td>
</tr>
</tbody>
</table>

CONCRETE MIX ACCELERATOR
Add to concrete mix for faster set time. Use one to two boxes of accelerator per 60 lb (27.2 kg) bag of concrete mix.
Use For:
• Fence and lamp post
• Piers
• Curb
• Swing sets
• Basketball backboards

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Package Size</th>
<th>Metric</th>
<th>Quantity</th>
<th>UPC</th>
</tr>
</thead>
<tbody>
<tr>
<td>9800-01</td>
<td>1.5 lb carton</td>
<td>.68 kg</td>
<td>24/case</td>
<td>0-39645-98000-2</td>
</tr>
</tbody>
</table>

January 1998 Introduces Commercial Grade Products
1998 70th Plant
January 2001 Introduces Concrete Resurfacer
FASTSET CONCRETE MIX
A rapid hardening concrete mix designed with a 20 to 30 minute set time, allowing for mixing, pouring and finishing. Use at any thickness from 1-1/2 in to 24 in.

**Use To Build or Repair:**
- Street repairs
- Concrete parking lots
- Highways
- Concrete floors
- Bridge decks
- Sidewalks

**Compressive Strength ASTM C 39**
- 3 Hours 3000 PSI 20.7 MPa
- 24 Hours 5000 PSI 34.5 MPa
- 7 Days 6000 PSI 41.3 MPa
- 28 Days 7000 PSI 48.3 MPa

Exceeds the requirements of ASTM C 928 R-3

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FASTSET REPAIR MORTAR
A low-sag repair mortar formula. Ideal for vertical & overhead repairs. 20 to 30 minute working time & unique properties allow sculpting of the material during placement.

**Use For Repairing:**
- Pre-stress panels
- Retaining walls
- Tunnels
- Loading docks
- Bridge columns
- Curbs/steps

**Compressive Strength ASTM C 109 Modified**
- 3 Hours 2000 PSI 13.8 MPa
- 24 Hours 4000 PSI 27.6 MPa
- 7 Days 5000 PSI 34.5 MPa
- 28 Days 6000 PSI 41.4 MPa

Exceeds the requirements of ASTM C 928 R-2

---

FASTSET NON-SHRINK GROUT
For structural concrete repairs from 1/4 in to 24 in deep. 30 minute set time, non shrink characteristics & rapid strength gain. Can be mixed to a plastic, flowable or fluid consistency.

**Use For Anchoring & Grouting:**
- Anchor bolts
- Steel column bases
- Bearing plates
- Floor leveling
- Pre-cast concrete keyways

**Compressive Strength ASTM C 109**
- Time Fluid Flowable Plastic
- 3 Hours 2000 PSI (13.8 MPa) 2500 PSI (17.2 MPa) 3000 PSI (20.7 MPa)
- 24 Hours 4000 PSI (27.6 MPa) 4500 PSI (31.0 MPa) 5000 PSI (34.5 MPa)
- 7 Days 5000 PSI (34.5 MPa) 5500 PSI (37.9 MPa) 6000 PSI (41.3 MPa)
- 28 Days 6500 PSI (44.8 MPa) 7500 PSI (51.7 MPa) 8000 PSI (55.1 MPa)

Exceeds the requirements of ASTM C 928 R-3 and ASTM C 1107.

---

NON-SHRINK PRECISION GROUT
High strength, non-metallic, non-shrink grout designed for precision grouting and general construction applications. Can be mixed to a plastic, flowable or fluid consistency.

**Use For:**
- Grouting heavy equipment, pre-cast concrete, bearing plates, steel columns and anchoring applications

**Compressive Strength at 28 Days**
- Plastic 14,000 PSI 96.5 MPa
- Flowable 12,000 PSI 86.3 MPa
- Fluid 8,000 PSI 55.3 MPa

Meets the requirements of ASTM C 1107 and Army Corp. of Engineers CRD 621

---

January 2003 Introduces current QUIKRETE® logo & new packaging

- PROJECT ILLUSTRATIONS FEATURED ON PRODUCT PACKAGING

March 2003 Introduces project illustrations featured on product packaging

March 2005 Launches QUIKRETE® Origami TV Spot
NON-SHRINK GENERAL PURPOSE GROUT
High strength, non-metallic Portland cement based grout including expansive additives. Can be mixed to a plastic, flowable or fluid consistency.
Use For:
• Grouting, anchoring and general construction applications

Compressive Strength at 28 Days
- Plastic: 10000 PSI (68.9 MPa)
- Flowable: 9000 PSI (62.1 MPa)
- Fluid: 8000 PSI (55.2 MPa)

Meets the requirements of ASTM C 1107 and Army Corp. of Engineers CRD 621, tested at 70˚F

POLYMER MODIFIED FIBER-REINFORCED DECK MIX & FIBER-REINFORCED DECK MIX
Portland cement based, high-early strength 6000 PSI concrete mix. The fiber-reinforced and air-entrained formation provides improved freeze/thaw durability and crack resistance and contains an integral corrosion inhibitor.
Use for:
• Parking structures
• Loading docks
• Roads
• Bridge decks
• Balconies
• Industrial floors

SHOTCRETE MS & SHOTCRETE MS-FIBER REINFORCED
Portland cement based structural repair material for making repairs to horizontal, vertical or overhead surfaces. The micro silica enhanced formulation provides high adhesion and very low rebound and permeability characteristics. Shotcrete MS is available in alkali-resistant fiberglass fiber, polypropylene fiber or steel fiber formulations.
Use For Construction and Repair:
• Tunnels
• Foundations
• Structural concrete line
• Slope stabilization
• Bridge columns & beams
• Walls

FORM & POUR MS
Micro silica enhanced, high-flow, high-strength concrete mix designed for structural repairs to bridge, parking structures, tunnels, dams, concrete walls, industrial floors and filling voids in concrete. The material is air entrained (5% to 7%) and achieves a compressive strength of 6500 PSI when poured at a 7 in to 9 in slump and 8000 PSI when poured in a 4 in to 5 in slump.

January 2008 QUIKRETE®
Acquires Target Products- Enters Canadian Market

March 2008 Introduces Concrete Patching Compound, Countertop Mix & Crack Resistant Concrete Mix
FASTSET™ DOT MIX & FASTSET™ DOT MIX - EXTENDED
For structural concrete repair of bridge decks, roadways & parking decks from 1/2 in to 24 in (13 mm to 600 mm) thick. Can be extended with up to 25 lb (11.3 kg) of 3/8 in stone or gravel with a top size of up to 1/2 in (13 mm) for patches over 2 in (50 mm) thick. Achieves 3000 PSI (20.6 MPa) in 1 1/2 hours and 9000 PSI (62.0 MPa) in 28 days.

Use For Anchoring & Grouting:
- Structural concrete repair
- Bridge decks
- Roadways
- Parking deck applications

Exceeds the requirements of ASTM C 928 R-3
Exceeds DOT region 3 requirements for exposure to de-icing chemicals

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Package Size</th>
<th>Metric</th>
<th>Quantity</th>
<th>UPC</th>
</tr>
</thead>
<tbody>
<tr>
<td>1244-56</td>
<td>55 lb bag</td>
<td>24.9 kg</td>
<td>64/pallet</td>
<td>0-39645-12415-4</td>
</tr>
<tr>
<td>Extended</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>1244-89</td>
<td>80 lb bag</td>
<td>36.2 kg</td>
<td>42/pallet</td>
<td>0-39645-12447-5</td>
</tr>
</tbody>
</table>

FASTSET™ POLYMER MODIFIED DOT MIX
Fiber reinforced, rapid-setting, very high-strength repair material designed for structural concrete repairs. Can be extended with up to 25 lb (11.3 kg) of ASTM C 33 size number 8 aggregate with a top size of up to 1/2 in (13 mm) for patches over 2 in (50 mm) thick. Achieves 3000 PSI (20.6 MPa) at 1 1/2 hours and 9000 PSI (62.0 MPa) at 28 days.

Use For Anchoring & Grouting:
- Structural concrete repair
- Bridge decks
- Roadways
- Parking deck applications

Exceeds the requirements of ASTM C 928 R-3

<table>
<thead>
<tr>
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<th>Quantity</th>
<th>UPC</th>
</tr>
</thead>
<tbody>
<tr>
<td>1244-54</td>
<td>55 lb bag</td>
<td>24.9 kg</td>
<td>64/pallet</td>
<td>0-39645-12415-4</td>
</tr>
</tbody>
</table>

RAPID ROAD REPAIR® & RAPID ROAD REPAIR® - EXTENDED
Fast-setting, rapid-hardening structural repair mortar, designed to make pavement repairs to concrete pavement. Alkali-resistant fiber reinforced for improved flexural performance. Exceeds 3000 PSI (20.6 MPa) at 1 hour and 8300 PSI (57.5 MPa) at 28 days.

Use For Repairing:
- Highways
- Bridges decks
- Runways
- Concrete footings
- Parking garages
- Driveways

Exceeds the requirements of ASTM C 928 R-3

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Package Size</th>
<th>Metric</th>
<th>Quantity</th>
<th>UPC</th>
</tr>
</thead>
<tbody>
<tr>
<td>1242-51</td>
<td>50 lb bag</td>
<td>22.9 kg</td>
<td>64/pallet</td>
<td>0-39645-12420-8</td>
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<tr>
<td>Extended</td>
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<td></td>
<td></td>
</tr>
<tr>
<td>1242-80</td>
<td>80 lb bag</td>
<td>36.2 kg</td>
<td>42/pallet</td>
<td>0-39645-12427-7</td>
</tr>
</tbody>
</table>

RIP RAP - SCRAM
Commercial grade blend of Portland cement and specially graded sand, packaged in a fiber reinforced, biodegradable bag for erosion control applications. Requires no mixing or equipment to install. The free-form construction method also allows for the elimination of forming and finishing procedures and is ideal for remote and accessible locations.

Use For:
- Slopes
- Bulkheads
- Seawalls
- Lake fronts
- Riverbanks
- Embankments
- Revetment
- Culverts
- Beaches
- Dams
- Canals

*Rip Rap - Scram Available Regionally

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Package Size</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>1129-60</td>
<td>60 lb bag</td>
<td>56/pallet</td>
</tr>
<tr>
<td>1129-80</td>
<td>80 lb bag</td>
<td>42/pallet</td>
</tr>
<tr>
<td>1134-80</td>
<td>80 lb bag</td>
<td>42/pallet</td>
</tr>
<tr>
<td>1129-62</td>
<td>60 lb bag</td>
<td>56/pallet</td>
</tr>
<tr>
<td>SCRAM</td>
<td></td>
<td></td>
</tr>
<tr>
<td>BURLAP</td>
<td></td>
<td></td>
</tr>
<tr>
<td>POLY</td>
<td></td>
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</tr>
</tbody>
</table>

December 2008
Publishes Guide to Concrete Masonry & Stucco Products

January 2009
Introduces Base Coat Stucco - Pump Grade

November 2009
QUIKRETE® Acquires SpecMix
**FAST-SETTING SELF-LEVELING FLOOR RESURFACER & SELF-LEVELING FLOOR RESURFACER**

Self-finishing interior floor topping and underlayment specially formulated to produce a smooth surface ready for the installation of ceramic tile, resilient flooring or other finishes. No troweling required.

**Use For:**
- Resurfacing existing concrete floors with damaged finishes
- Over new concrete floors & pre-cast slabs w/unacceptable finishes

**Fast-Setting formula exceeds:**
- 1800 PSI (12.4 MPa) in 24 hours
- 4000 PSI (27.6 MPa) in 7 days
- 5500 PSI (37.9 MPa) in 28 days.

**Regular formula exceeds:**
- 1000 PSI (6.9 MPa) in 7 days
- 2000 PSI (13.8 MPa) in 28 days.

**Item No.**
- Fast-Setting: 1249-51
- Regular: 1249-50

**Package Size**
- 50 lb bag

**Quantity**
- 64/pallet

**UPC**
- 0-39645-12491-8
- 0-39645-12495-6

---

**FAST-SETTING UNDERLAYMENT**

A rapid hardening, high strength, non-shrink, blend of gypsum cement and graded sand designed to level concrete, wood floors. Trowel applied.

**Use For:**
- Interior concrete and wood floors prior to the installation of concrete tile, resilient flooring, carpet and other floor coverings

Meets the requirements of ANSI A 118-1

---

**THIN SET SANDED & THIN SET SANDED - WHITE**

A Portland cement based thin set used for setting absorptive & non-absorptive tile on walls and floors. Addition of Acrylic Fortifier is recommended.

**Apply Over:**
- Plywood expanded metal lath
- Cementious backer units
- Portland cement plaster

**Apply Over:**
- Concrete
- Concrete block
- Wall board

Meets the requirements of ANSI A 118-1

**Item No.**
- Gray: 1547-50
- White: 1547-51

**Package Size**
- 50 lb bag

**Quantity**
- 63/pallet

**UPC**
- 0-39645-15475-5
- 0-39645-15476-6

---

**FLOOR MUD**

Portland cement based underlayment mortar designed for leveling travertine, slate and marble floor tile, and for shower pan applications.

**Other Benefits and Features Include:**
- Underlayment mortar, properly blended for leveling Travertine, Slate, Marble and Large Format Porcelain tiles.
- Offers low-sag to support heavy tiles.

Meets the requirements of ANSI A 108.1A, A 108.1B and A 108.1C

**Item No.**
- 1548-82
- 1548-81

**Package Size**
- 60 lb bag
- 80 lb bag

**Quantity**
- 56/pallet
- 42/pallet

**UPC**
- 0-39645-15488-5
- 0-39645-15487-8

---

**WALL FLOAT**

Portland cement based leveling mortar for vertical applications of tile, marble and brick veneer. Addition of Acrylic Fortifier or Premium Concrete Bonding Adhesive is recommended.

* Wall Float Available Regionally

**Item No.**
- 153-50
- 153-76

**Package Size**
- 50 lb bag
- 75 lb bag

**Quantity**
- 65/pallet
- 48/pallet

**UPC**
- 0-39645-15350-5
- 0-39645-15376-5
STUCCO PRODUCTS

LIGHTWEIGHT FIBERGLASS REINFORCED STUCCO
A fiber reinforced contractor grade pre-blended Portland cement based scratch and brown coat stucco mix.
Use For:
• Scratch and brown coat in a three coat stucco application
• Apply directly to masonry walls in a two coat stucco application
• May be spray or trowel applied
Exceeds the requirements of ASTM C 926 for Portland cement based plaster

Item No. | Package Size | Metric | Quantity | UPC
--- | --- | --- | --- | ---
1139-78 | 80 lb bag | 36.2 kg | 42/pallet | 0-39645-11392-9

ONE COAT FIBERGLASS REINFORCED STUCCO
An alkali resistant fiberglass reinforced stucco designed for use in one-coat stucco applications. Available in a sanded version requiring only the addition of water or a concentrated version which requires the addition of clean plaster sand and water.
Features & Benefits include:
• Crack resistant formula
• 1 hour fire rating over plywood or OSB & EPS foam when applied in accordance with IEC ESR-1240
• Superior workability
• Extended board life

Item No. | Package Size | Metric | Quantity | UPC
--- | --- | --- | --- | ---
Sanded 1200-80 | 80 lb bag | 36.2 kg | 42/pallet | 0-39645-12008-8
Concentrated 1216-80 | 80 lb bag | 36.2 kg | 42/pallet | 0-39645-12168-9
1216-93 | 90 lb bag | 40.8 kg | 35/pallet | 0-39645-21693-4

BASE COAT STUCCO
A Portland cement based stucco used for construction and repair of stucco walls.
Use For:
• Scratch and brown coat in a three coat stucco application
• Apply directly to masonry walls in a two coat stucco application
• Superior workability
Meets the requirements of ASTM C 926 for cement based plaster

Item No. | Package Size | Metric | Quantity | UPC
--- | --- | --- | --- | ---
1139-81 | 50 lb bag | 22.6 kg | 56/pallet | 0-39645-11395-0
1139-80 | 80 lb bag | 36.2 kg | 42/pallet | 0-39645-11398-1
Ext. Board 1139-87 | 80 lb bag | 36.2 kg | 42/pallet | 0-39645-11397-4

BASE COAT STUCCO-PUMP GRADE
A fiber reinforced contractor grade pre-blended Portland cement based scratch and brown coat stucco mix.
Use For:
• Scratch and brown coat in a three coat stucco application
• Apply directly to masonry walls in a two coat stucco application
• May be spray or trowel applied
Exceeds the requirements of ASTM C 926 for Portland cement based plaster

Item No. | Package Size | Metric | Quantity | UPC
--- | --- | --- | --- | ---
1139-86 | 80 lb bag | 36.2 kg | 42/pallet | 0-39645-11393-6

BASE COAT STUCCO with WATER-STOP
An exterior stucco with Water-Stop additive, used for the construction and repair of stucco walls. The Water-Stop, waterproofing additive prevents moisture penetration from wind driven rain.
Use For:
• Scratch and brown coat in a three coat stucco application
• Apply directly to masonry walls in a two coat stucco application
Meets the requirements of ASTM C 926 requirements for cement based plaster.
* Base Coat Stucco with Water-Stop Available Regionally

Item No. | Package Size | Metric | Quantity | UPC
--- | --- | --- | --- | ---
1139-89 | 80 lb bag | 36.2 kg | 42/pallet | 0-39645-11399-8

May 2010 Launches Red-Bag Origami TV Spot
January 2011 Introduces full-color graphic Repair Product Packaging
June 2011 Introduces project how-to videos, and establishes social media presence on Facebook & Twitter
FINISH COAT STUCCO
A stucco finishing plaster designed for use as a color and texture coat over Portland cement base coat or QUIKRETE® Fiberglass Reinforced Stucco. Requires only the addition of water. Available in white or gray. Color can be added using QUIKRETE® Stucco & Mortar Color.
Use For:
• A decorative color and texture finish coat for stucco
90 lb (40.5 kg) Finish Coat Stucco Available Regionally

QUIKWALL® SURFACE BONDING CEMENT
An alkali resistant fiberglass reinforced, Portland cement based surface bonding cement used for construction of dry-stack (without mortar) cement block walls. Add color with QUIKRETE® Stucco & Mortar Color.
Use For:
• Waterproofing and strengthening block walls without mortar
• Rehabilitating existing walls with a water-resistant & decorative coating
• Construction of structural and non-structural walls
Meets the requirements of ASTM C 887

FASTSET™ STUCCO PATCH
Fast setting, polymer modified, Portland cement-based stucco patching material formulated to provide water repellency, minimal shrinkage and improved durability.
• Apply fine finish to full-depth stucco repairs
• 20 to 30 minute working time
• Can be painted after 90 minutes
Meets requirements of ASTM C 326

PRE-MIXED STUCCO PATCH
Ready-to-use acrylic latex formula for making repairs to cracks, breaks and holes up to ¼ in thick in stucco surfaces.
• Dries to a durable and flexible finish
• Sanded formula blends with the texture of surrounding stucco

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Package Size</th>
<th>Metric</th>
<th>Quantity</th>
<th>UPC</th>
</tr>
</thead>
<tbody>
<tr>
<td>White</td>
<td>1201-80</td>
<td>80 lb bag</td>
<td>36.2 kg</td>
<td>42/pallet</td>
</tr>
<tr>
<td></td>
<td>1201-89</td>
<td>80 lb bag</td>
<td>36.2 kg</td>
<td>24/mini pallet</td>
</tr>
<tr>
<td></td>
<td>1201-91</td>
<td>90 lb bag</td>
<td>40.8 kg</td>
<td>35/pallet</td>
</tr>
<tr>
<td>Gray</td>
<td>1202-80</td>
<td>80 lb bag</td>
<td>36.2 kg</td>
<td>42/pallet</td>
</tr>
<tr>
<td></td>
<td>1202-80</td>
<td>80 lb bag</td>
<td>36.2 kg</td>
<td>24/mini pallet</td>
</tr>
<tr>
<td></td>
<td>1201-92</td>
<td>90 lb bag</td>
<td>40.8 kg</td>
<td>35/pallet</td>
</tr>
<tr>
<td></td>
<td>1220-50</td>
<td>50 lb bag</td>
<td>22.6 kg</td>
<td>64/pallet</td>
</tr>
<tr>
<td></td>
<td>1230-50</td>
<td>50 lb bag</td>
<td>22.6 kg</td>
<td>35/mini pallet</td>
</tr>
<tr>
<td></td>
<td>1231-50</td>
<td>50 lb bag</td>
<td>22.6 kg</td>
<td>64/pallet</td>
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<td></td>
<td>1231-50</td>
<td>50 lb bag</td>
<td>22.6 kg</td>
<td>35/mini pallet</td>
</tr>
<tr>
<td></td>
<td>1139-92</td>
<td>20 lb pail</td>
<td>9.1 kg</td>
<td>60/pallet</td>
</tr>
<tr>
<td></td>
<td>8650-32</td>
<td>1 qt pail</td>
<td>.95 L</td>
<td>24/case</td>
</tr>
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</table>
PREMIUM PLAY SAND®
Specially graded fine sand that has been washed, dried and screened.
Use For:
• Children’s sand boxes
• Molding and building

ALL-PURPOSE SAND
Washed, properly graded coarse sand with multiple uses. Color varies by market.
Use For:
• Underlayment for brick pavers and flagstone
• Increasing traction on snow and ice
• Mixing with potting soil or for use in other garden applications
• Mixing with Portland cement and gravel to make concrete mix
Meets ASTM C 33 specifications

ALL-PURPOSE GRAVEL
Multi-use product for a variety of decorative and landscaping applications. Also for making concrete. Washed, properly graded gravel. Color varies by market.
Use For:
• Landscaping, gardening, patios, tree wells, walks, rooftops, fish ponds and aquariums
• Mix with Portland cement & all purpose sand to make concrete mix
Meets ASTM C 33 specifications

POWERLOC® JOINTING SAND
A polymer-modified graded sand for filling between interlocking pavers, brick, patio blocks and concrete slabs up to 1/2” (12.7 mm) wide. Once swept into the paver joints & dampened with a water mist it hardens, locking pavers into place. Also available in a dark color.
Features & Benefits Include:
• Resists erosion
• Contains safe organic binder
• Stabilizes pavers
• Resists weed growth & insects
• Non-staining
• Environmentally friendly

PATIO PAVER BASE SAND
Underlayment base sand used to provide a firm, stable base, for interlocking pavers, flagstone, brick and patio block.
Use For:
• Driveways
• Walkways
• Patios

PATIO PAVER JOINTING SAND
Properly graded fine sand for filling joints between interlocking pavers, flagstone, brick & patio block.
Use For:
• Driveways
• Walkways
• Patios

COMMERCIAL GRADE SAND
Consistently graded washed and kiln dried sand with multiple industrial and construction applications.
Use For:
• Underlayment for brick pavers and flagstone
• Epoxy and industrial coatings
• Specialized cement mixes

Item No. Package Size Metric Quantity UPC
1113-51 50 lb bag 22.6 kg 56/pallet 0-39645-11135-2

Item No. Package Size Metric Quantity UPC
1152-51 50 lb bag 22.6 kg 56/pallet 0-39645-11525-1
1152-70 70 lb bag 31.7 kg 42/pallet 0-39645-11527-5
1152-60 60 lb bag 27.2 kg 56/pallet 0-39645-11523-7

Item No. Package Size Metric Quantity UPC
1151-50 50 lb bag 22.6 kg 56/pallet 0-39645-11515-2

Item No. Package Size Metric Quantity UPC
1150-47 50 lb bag 22.6 kg 56/pallet 0-39645-11502-2
1150-37 50 lb bag 22.6 kg 56/pallet 0-39645-11501-5

Item No. Package Size Metric Quantity UPC
1150-49 50 lb bag 22.6 kg 56/pallet 0-39645-11504-6

Item No. Package Size Metric Quantity UPC
1150-59 50 lb bag 22.6 kg 56/pallet 0-39645-11508-4

Item No. Package Size Metric Quantity UPC
Fine 1961-52 50 lb bag 22.6 kg 56/pallet 0-39645-96152-0
1961-02 100 lb bag 45.4 kg 30/pallet 0-39645-96102-5
Medium 1962-51 50 lb bag 22.6 kg 56/pallet 0-39645-96251-0
1962-01 100 lb bag 45.4 kg 30/pallet 0-39645-96201-5
Coarse 1963-03 50 lb bag 22.6 kg 56/pallet 0-39645-96303-6
1963-01 100 lb bag 45.4 kg 30/pallet 0-39645-96301-2

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**SANDS & AGGREGATES**

**February 2015**
Introduces Q•MAX PRO
Concrete Mix

**March 2015**
Introduces QUIKRETE®
Mobile App

**December 2015**
Introduces New Products
• Polymer Modified Structural Repair
• FastSet® Stucco Patch
• Epoxy Concrete Repair
• FastSet® Concrete Crack Repair
SANDS & AGGREGATES

POOL FILTER SAND
Properly graded clean silica sand.
Use For:
- Swimming pool filtration systems
- 20/40 gradation

Item No. | Package Size | Metric | Quantity | UPC
---|---|---|---|---
1153-50 | 50 lb bag | 22.6 kg | 56/pallet | 0-39645-11535-0

MASON SAND
A washed, properly graded, fine masonry sand.
Use For:
- Mix with QUIKRETE® Portland Cement & Hydrated Lime or QUIKRETE® Masonry Cement to make Mortar Mix
- Fill joints between patio pavers, bricks or stone
- Mix with potting soil or use for other garden applications

Item No. | Package Size | Metric | Quantity | UPC
---|---|---|---|---
1961-56 | 50 lb bag | 22.6 kg | 56/pallet | 0-39645-19525-3

WASHED PLASTER SAND
A washed, properly graded, coarse plaster sand.
Use For:
- Mix with QUIKRETE® Portland Cement & Hydrated Lime - Type S or with QUIKRETE® Plastic Cement to make Base Coat Stucco
- Mix with potting soil or use for other garden applications

Meets ASTM C 897 specifications
Contains approx. 1/2 cu. ft. (14.2 L) of sand by volume

Item No. | Package Size | Metric | Quantity | UPC
---|---|---|---|---
1152-58 | 50 lb bag | 22.6 kg | 56/pallet | 0-39645-11525-9

ATHLETIC FIELD MARKER
Pulverized white limestone or marble used for marking athletic fields.

Item No. | Package Size | Metric | Quantity | UPC
---|---|---|---|---
1954-00 | 50 lb bag | 22.6 kg | 56/pallet | 0-39645-19540-6

HYDRATED LIME - TYPE S
For use in building construction. Can be mixed with Portland cement and other ingredients to make mortar mix and base coat stucco.
Meets the requirements of ASTM C 207, Type S Hydrated Lime for masonry purposes

Item No. | Package Size | Metric | Quantity
---|---|---|---
9907-53 | 50 lb bag | 22.6 kg | 50/pallet

AGRICULTURAL LIME
Calcium Carbonate used to neutralize soil acidity
Available Regionally

Item No. | Package Size | Metric | Quantity
---|---|---|---
1111-50 | 50 lb bag | 22.6 kg | 56/pallet

November 2016 QUIKRETE® Acquires Contech® - Enters CMP, Stormwater, Metal Bridge Structures & Infrastructures Market
January 2017 QUIKRETE® Acquires Rinker Materials - Enters Concrete Pipe & Box Culvert Markets
April 2018 Introduces
- Re•Cap Concrete Resurfacer
- Advanced Polymer Sealants
- Lightweight Fiberglass Reinforced Stucco
STONES, PEBBLES & ROCK

Stone, pebbles and rocks for landscaping.

Use For:
• Controlling erosion
• Resisting decay
• Decorative features

Packaging Elements:
• Quantity Calculators
• Bilingual
• Product Descriptions
• Heavy Duty Bags
• Size 0.5 ft³
• UV Resistant

Rock Varieties:
• Red Lava Rock
• Crushed Rock
• Pond Pebbles
• All-Purpose Stone
• Marble Chips
• Pea Pebbles
• River Pebbles

POLYMERIC JOINTING SAND

A polymer-modified graded sand for filling joints up to 2 in wide between interlocking pavers, brick, natural stone and concrete slabs. Once swept into the paver joints & dampened with a water mist it hardens, locking pavers into place.

Features & Benefits Include:
• Resists erosion
• Resists weed growth & insects
• Commercial or Residential Use

PAVER BASE

Paver base provides a firm, stable foundation for interlocking pavers, flagstone, bricks or patio block.

Use As a Base For:
• Pavers
• Concrete slabs
• Walkways

PAVER SAND

A properly graded fine sand used to fill joints between interlocking pavers, flagstone, bricks or patio block.

Use For:
• Patios
• Walkways
• Driveways

PLAY SAND

Specially graded washed sand.

Ideal For:
• Children’s sand boxes
• Molding
• Safe surface for playground

ALL-PURPOSE SAND

Washed, properly graded coarse sand with multiple uses including, paver underlayment, soil and garden applications and mixing with cement.

Ideal For:
• Pavers
• Soil & garden
• Mixing with cement

STABILIZING SAND

STONES, PEBBLES & ROCK

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Package Size</th>
<th>Metric</th>
<th>Quantity</th>
<th>UPC</th>
</tr>
</thead>
<tbody>
<tr>
<td>1175-00</td>
<td>0.5 ft³</td>
<td>.014 m³</td>
<td>63/pallet</td>
<td>0-39645-11750-7</td>
</tr>
<tr>
<td>1175-05</td>
<td>0.5 ft³</td>
<td>.014 m³</td>
<td>63/pallet</td>
<td>0-39645-11751-4</td>
</tr>
<tr>
<td>1175-10</td>
<td>0.5 ft³</td>
<td>.014 m³</td>
<td>63/pallet</td>
<td>0-39645-11752-1</td>
</tr>
<tr>
<td>1175-15</td>
<td>0.5 ft³</td>
<td>.014 m³</td>
<td>63/pallet</td>
<td>0-39645-11753-8</td>
</tr>
<tr>
<td>1175-20</td>
<td>0.5 ft³</td>
<td>.014 m³</td>
<td>63/pallet</td>
<td>0-39645-11754-5</td>
</tr>
<tr>
<td>1175-25</td>
<td>0.5 ft³</td>
<td>.014 m³</td>
<td>63/pallet</td>
<td>0-39645-11755-2</td>
</tr>
</tbody>
</table>

SPECIALTY SANDS

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Package Size</th>
<th>Metric</th>
<th>Quantity</th>
<th>UPC</th>
</tr>
</thead>
<tbody>
<tr>
<td>1175-45</td>
<td>0.5 ft³</td>
<td>.014 m³</td>
<td>63/pallet</td>
<td>0-39645-11759-0</td>
</tr>
<tr>
<td>1175-40</td>
<td>0.5 ft³</td>
<td>.014 m³</td>
<td>63/pallet</td>
<td>0-39645-11758-3</td>
</tr>
<tr>
<td>1175-50</td>
<td>0.5 ft³</td>
<td>.014 m³</td>
<td>63/pallet</td>
<td>0-39645-11760-5</td>
</tr>
<tr>
<td>1175-35</td>
<td>0.5 ft³</td>
<td>.014 m³</td>
<td>63/pallet</td>
<td>0-39645-11757-6</td>
</tr>
</tbody>
</table>
BLACKTOP PRODUCTS

COMMERCIAL GRADE PERMANENT BLACKTOP REPAIR
High performance asphalt cold patch specially formulated for permanent repairs to potholes and cracks over 1 inch (25 mm) wide in asphalt pavement. DOT Approved formula. Stays pliable in cold weather applications.
- Use all-year-round in wet or dry conditions
- Can be used in hot or cold weather
- Provides superior bond strength
- Does not require heating or mixing, pour directly out of bag
- Can be formed and compacted
- Patched area is ready for immediate use
- Very Low VOC formula - Meets all state requirements

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Package Size</th>
<th>Metric (lb)</th>
<th>Quantity</th>
<th>UPC</th>
</tr>
</thead>
<tbody>
<tr>
<td>1701-59</td>
<td>50 lb bag</td>
<td>22.6 kg</td>
<td>63/pallet</td>
<td>0-39645-17015-1</td>
</tr>
</tbody>
</table>

ASPHALT COLD PATCH - 90% RECYCLED MATERIALS
High performance cold patch containing recycled materials and special binder additives. Environmentally friendly formula permanently bonds to surrounding asphalt pavement.
Available Regionally
Other Features & Benefits Include:
- No odor/very low VOC
- Repair area is ready for immediate use
- No heating or mixing required
Meets Air Quality Standards of AQMD Rule 1108

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Package Size</th>
<th>Metric (lb)</th>
<th>Quantity</th>
<th>UPC</th>
</tr>
</thead>
<tbody>
<tr>
<td>1701-58</td>
<td>50 lb bag</td>
<td>22.6 kg</td>
<td>63/pallet</td>
<td>0-39645-17017-5</td>
</tr>
</tbody>
</table>

ACRYLIC BLACKTOP REPAIR
A weather-resistant crack-filler, provides excellent adhesion and minimal shrinkage. Helps prevent water and ice damage to blacktop surfaces. Dries to a textured black finish. Non-flammable.
Use For:
- Repairing cracks in blacktop and asphalt surfaces including driveways, roofs and chimney flashings

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Package Size</th>
<th>Metric (oz)</th>
<th>Quantity</th>
<th>UPC</th>
</tr>
</thead>
<tbody>
<tr>
<td>8630-15</td>
<td>5.5 fl oz tube</td>
<td>163 mL</td>
<td>12/case</td>
<td>0-39645-86301-5</td>
</tr>
<tr>
<td>8630-10</td>
<td>10 fl oz tube</td>
<td>296 mL</td>
<td>12/case</td>
<td>0-39645-86300-8</td>
</tr>
</tbody>
</table>

BLACKTOP CRACK SEAL
A uniformly blended latex emulsion, specifically designed to adhere to asphalt and concrete surfaces. No mixing is required. Just pour from the bottle. Black color blends with surrounding surface.
Use For:
- Repairing cracks in blacktop and asphalt surfaces

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Package Size</th>
<th>Metric (qt)</th>
<th>Quantity</th>
<th>UPC</th>
</tr>
</thead>
<tbody>
<tr>
<td>8640-05</td>
<td>1 qt</td>
<td>946 mL</td>
<td>12/case</td>
<td>0-39645-86405-0</td>
</tr>
<tr>
<td>8640-06</td>
<td>1 gal</td>
<td>3.8 L</td>
<td>4/case</td>
<td>0-39645-86406-7</td>
</tr>
</tbody>
</table>
QUIK-TUBE® BUILDING FORMS
Rigid fiber building form tube eliminates the need to build wood forms. Available regionally in 10 ft & 12 ft lengths.

Use For:
- Mailbox bases
- Deck supports
- Columns

EXPANSION JOINT STRIPS
Expansion joint filler made from resilient cane fibers used to prevent damage during expansion and contraction of concrete. Weather resistant.

Use for:
- Driveways, sidewalks and patios
- Between concrete slabs and to separate slabs from structures

WALKMAKER BUILDING FORM - COUNTRY STONE PATTERN
Reusable plastic mold in cobblestone pattern. Fill the mold with 80 lb of Concrete Mix, trowel, and remove the mold.

For best results, use QUIKRETE® Crack Resistant Concrete.

Use For:
- Creating cobblestone patterned paths, patios, courtyards, etc.
- Add color to concrete mix with QUIKRETE® Liquid Cement Color (No. 1317)

Available in:
- Charcoal, Buff, Red, Brown, & Terra Cotta

WALKMAKER BUILDING FORM - RUNNING BOND BRICK PATTERN
Reusable plastic mold. Fill the mold with 80 lb of Concrete Mix, trowel, and remove the mold.

For best results, use QUIKRETE® Crack Resistant Concrete.

Use For:
- Creating brick patterned paths, patios, courtyards, etc.
- Add color to concrete mix with QUIKRETE® Liquid Cement Color (No. 1317)

Available in:
- Charcoal, Buff, Red, Brown, & Terra Cotta

GUIDE TO CONCRETE BOOK
The QUIKRETE® GUIDE TO CONCRETE book provides practical instructions and clear step-by-step photos to help accomplish the most popular projects and repairs made with concrete, masonry and stucco products.

Other Benefits and Features Include:
- Full color step-by-step project photography
- Detailed descriptions, quantity calculators and lists of tools and materials needed for projects
- At-a-glance project information
- Helpful hints & insight designed to make projects run smoothly from start to finish
- Free-standing counter display case

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Package Size</th>
<th>Metric</th>
<th>Quantity</th>
<th>UPC</th>
</tr>
</thead>
<tbody>
<tr>
<td>6922-01</td>
<td>8 in dia x 4 ft</td>
<td>20.3 cm x 1.2 m</td>
<td>36/tray</td>
<td>0-39645-69221-9</td>
</tr>
<tr>
<td>6922-02</td>
<td>10 in dia x 4 ft</td>
<td>25.4 cm x 1.2 m</td>
<td>24/tray</td>
<td>0-39645-69222-6</td>
</tr>
<tr>
<td>6922-03</td>
<td>12 in dia x 4 ft</td>
<td>30.5 cm x 1.2 m</td>
<td>18/tray</td>
<td>0-39645-69223-3</td>
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</tbody>
</table>

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Package Size</th>
<th>Metric</th>
<th>Quantity</th>
<th>UPC</th>
</tr>
</thead>
<tbody>
<tr>
<td>6917-03</td>
<td>1/2 in x 4 in x 5 ft</td>
<td>12.7 mm x 1.5 m</td>
<td>40/carton</td>
<td>0-39645-69171-7</td>
</tr>
<tr>
<td>6917-04</td>
<td>1/2 in x 4 in x 10 ft</td>
<td>12.7 mm x 3 m</td>
<td>40/carton</td>
<td>0-39645-69173-1</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Item No.</th>
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<th>Metric</th>
<th>Quantity</th>
<th>UPC</th>
</tr>
</thead>
<tbody>
<tr>
<td>6921-32</td>
<td>2 ft x 2 ft</td>
<td>0.6 m x 0.6 m</td>
<td>12/case</td>
<td>0-39645-69210-3</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Package Size</th>
<th>Metric</th>
<th>Quantity</th>
<th>UPC</th>
</tr>
</thead>
<tbody>
<tr>
<td>6921-33</td>
<td>2 ft x 2 ft</td>
<td>0.6 m x 0.6 m</td>
<td>12/case</td>
<td>0-39645-69212-7</td>
</tr>
<tr>
<td>6921-34</td>
<td>2 ft x 2 ft</td>
<td>0.6 m x 0.6 m</td>
<td>12/case</td>
<td>0-39645-69217-2</td>
</tr>
<tr>
<td>6921-35</td>
<td>2 ft x 2 ft</td>
<td>0.6 m x 0.6 m</td>
<td>12/case</td>
<td>0-39645-69230-1</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Package Size</th>
<th>Quantity</th>
<th>UPC</th>
</tr>
</thead>
<tbody>
<tr>
<td>6924-07</td>
<td>1 case</td>
<td>12/case</td>
<td>0-39645-69240-0</td>
</tr>
</tbody>
</table>
**ROCK SALT - Graded Coarse Natural Salt**  
*Use for:*  
- For melting ice and snow on stairs, sidewalks, driveways, etc.

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Package Size</th>
<th>Metric</th>
<th>Quantity</th>
<th>UPC</th>
</tr>
</thead>
<tbody>
<tr>
<td>9002-25</td>
<td>25 lb bag</td>
<td>11.3 kg</td>
<td>100/pallet</td>
<td>0-39645-90022-2</td>
</tr>
<tr>
<td>9002-50</td>
<td>50 lb bag</td>
<td>22.6 kg</td>
<td>56/pallet</td>
<td>0-39645-90025-3</td>
</tr>
<tr>
<td>9002-80</td>
<td>80 lb bag</td>
<td>36.2 kg</td>
<td>30/pallet</td>
<td>0-39645-90028-4</td>
</tr>
</tbody>
</table>

**ICE DEVIL & ICE DEVIL EF**  
- Ice Devil®  
  - Melts ice down to -10 °F (-23 °C)  
  - Blended for quick melting results  
  - Residential & commercial use  
  - Contains MgCl₂ and NaCl  
- Ice Devil® EF  
  - Melts ice down to 0 °F (-18 °C)  
  - Safer on landscaping  
  - Easier on concrete surfaces  
  - Contains KCl, liquid MgCl₂, & NaCl  
  - Contains color tracker  
  - Non-staining and non-tracking

*Can be used before or during ice and snow storms to prevent excessive bonding of ice and snow to concrete or pavement. Available Regionally.

<table>
<thead>
<tr>
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<th>Package Size</th>
<th>Metric</th>
<th>Quantity</th>
<th>UPC</th>
</tr>
</thead>
<tbody>
<tr>
<td>9004-80</td>
<td>50 lb bag</td>
<td>22.6 kg</td>
<td>56/pallet</td>
<td>0-31187-02059-5</td>
</tr>
<tr>
<td>9004-78</td>
<td>25 lb bag</td>
<td>11.3 kg</td>
<td>56/pallet</td>
<td>0-39645-90074-5</td>
</tr>
<tr>
<td>9004-83</td>
<td>50 lb bag</td>
<td>22.6 kg</td>
<td>42/pallet</td>
<td>0-31187-02150-2</td>
</tr>
</tbody>
</table>

**TRACTION SAND**  
A dry, coarse sand, ideal for traction on all surfaces in icy conditions.  
*Use For:*  
- Traction on icy and snow-covered surfaces  
- Added vehicle weight

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Package Size</th>
<th>Metric</th>
<th>Quantity</th>
<th>UPC</th>
</tr>
</thead>
<tbody>
<tr>
<td>1159-51</td>
<td>50 lb bag</td>
<td>22.6 kg</td>
<td>56/pallet</td>
<td>0-39645-11585-5</td>
</tr>
</tbody>
</table>

**TUBE SAND**  
Tube-shaped bag fits along side rear axle, above wheel wells or in bed of pick-up trucks.  
*Use For:*  
- Traction and vehicle weight for winter driving conditions  
- UV resistant woven-poly bag

<table>
<thead>
<tr>
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<th>Package Size</th>
<th>Metric</th>
<th>Quantity</th>
<th>UPC</th>
</tr>
</thead>
<tbody>
<tr>
<td>1159-60</td>
<td>60 lb bag</td>
<td>27.2 kg</td>
<td>42/pallet</td>
<td>0-39645-11596-1</td>
</tr>
</tbody>
</table>
The QUIKRETE® Company continues to add manufacturing locations to better serve you with high performance products. With more than 100 locations throughout The United States, Puerto Rico, Canada, Central and South America, The QUIKRETE® Company is unsurpassed in our ability to provide efficient and expedient delivery.