2010/11 Decorative Concrete Buyer's Guide



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Concrete Decor magazine is seeking submissions for the 2010 Concrete Countertop Design Competition.

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Countertop submissions may be submitted in two categories: Residential and Commercial/Public.

Each entry will be evaluated by a panel of experts on the following criteria:

- Aesthetic appeal
- Functionality
- Creativity and originality
- Design challenges that were overcome
- How well the countertop complements its surroundings

Each entry must include a brief explanation of the project, describing the ways in which it meets these criteria. Entries must also include print-quality photos of the finished project.

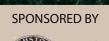
Winners will receive prize packages worth more than \$1,000 supplied by our industry-leading sponsors.

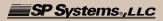
Note: Only projects completed on or after January 1, 2009, are eligible.

Deadline: All entries must be submitted by July 14, 2010.

To enter: Access the nomination form at www.concretedecor.net/Forms/Concrete_Countertop_Contest.cfm

Questions? Contact: john@protradepub.com (877) 935-8906 x204























Publisher's Letter



Dear Readers,

I was talking with one of our advertisers this past week, and we agreed that business is steadily improving. Reflecting on our days as contractors, we also were of the opinion that any contractor who wants to be busy will find the work. It may not be exactly what you had in mind but it's there. It's just a matter of keeping your eyes peeled for opportunities and exploring every opportunity you stumble upon.

I don't know how long I have been encouraging my son Matthew to go knock on the neighbor's door after school and see if they can use his help with weeding, mowing, washing the car and so on. At 14 years of age, it finally seems to be happening, partly because he wants a new mountain bike and he knows that the only way he'll get it is if he earns the money for it. When he came through the front door late last Sunday evening with another \$40 in his fist he started to realize that the \$120 he had earned in the last couple of days was moving him toward his goal rather quickly. I think he is realizing that it's not that hard — he just needs to get busy doing something if he wants to get somewhere.

For some time I've also been telling my son that when he is actively pursuing his goals he'll find that people will want to help him in his efforts. Now, surprisingly, I find myself talking with Matthew about building a shop at home, investing in the education and equipment, and together starting to fabricate concrete countertops that he can offer to the neighbors as garden furniture, etc. I'm actually quite excited about this opportunity because I see a guy that is motivated and anxious to see where things will take him.

Sure, its my son I'm talking about, but it really makes little difference to me. Even in his case I am not interested in investing my time and resources only to find myself doing all the work. Maybe that's because I am now a bit wiser at 47 than I was at 27. Experience has also shown me that when you have confidence in yourself and your abilities and you begin to recognize that others appreciate those qualities, there's nothing to stop you from achieving your goals, financially or otherwise.

We won't start building countertops this year, but regardless, I am going to do my best to take Matthew with me to the 2011 Concrete Decor Show & Spring Training, in Nashville. I can't think of a better place for a young man to rub shoulders with people actively pursuing their dreams. I hope you will consider this event in a similar light.

Sincerely,

Bent Mikkelsen, Publisher

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This former Intel employee traded semiconductors for stains and stencils — and now he's making his mark at churches, Jimmy Buffet's Margaritaville Cafes, and everywhere in between. by David Searls

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The latest creation of Brazilian architect and artistic concrete pioneer Oscar Niemeyer draws you into its grand oval entrance with a cool, understated terrace of pale gray. *by Natasha Chilingerian*

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The techniques featured in this beloved annual feature may give you the look you're after for finishing that one job. Or, they may provide the spark you need to come up with something new. by Kelly O'Brien

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From the playground to the locker room, decorative concrete is inspiring teachers and school administrators across the country. *by Emily Dixon*

On the Cover: The new Auditorium Oscar Niemeyer in Ravello, Italy, features a 25,000-square-foot, pale gray decorative concrete terrace that leads attendees to the auditorium's grand entrance.

Photo courtesy of Ideal Work

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LEARN HOW TO INCREASE YOUR SALES AND EXPAND YOUR BUSINESS!



Braxton-Bragg now offers training classes on Concrete Grinding & Polishing. Here's a great way to get into the concrete care business, or expand your current enterprise. Polished concrete surfaces are constantly increasing in popularity, due to their durability and beauty.

The training you receive here will enhance your knowledge and understanding of the entire concrete polishing process. You can attend the seminar, purchase your tools and supplies, and be ready to go!

Next Date: June 24-25, 2010 The Location: Braxton-Bragg 4100 Appalachian Way, Knoxville, TN

The Cost: \$470 per person

This 2-day course, taught by factory-trained specialists, covers:

- Understanding the overall concrete grinding and polishing process
- Selecting the right tooling, equipment and chemicals for the job
- In-depth explanation of the surface preparation and the concrete polishing processes
- Factors to examine when preparing bids

The fee includes:

- All training materials
- · Demonstration and a full day of hands-on training
- Lunches and two nights lodging. Discounted dining available.

Classes are scheduled on third Thursday and Friday of each month, Call to confirm dates.

Purchasing a complete set of floor polishing equipment from Braxton-Bragg at or before the seminar will not only provide you with a new business, it will earn you a total refund of the cost of one attendee to the seminar.

For more information, contact Kurt Alexander at 800-575-4401, ext. 235, or 865-293-0235.

Space is limited - register before June 18, 2010.

Call NOW Toll Free

800-575-4401



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Industry News

Call for papers and presentations for 2011 Concrete Decor Show

Professional Trade Publications Inc. has announced a call for papers and presentations for the 2011 Concrete Decor Show & Spring Training, to be held March 15-18, 2011, in Nashville, Tenn.

The second annual event will provide training, education, networking opportunities and general excellence in the decorative concrete industry.

Papers and presentations are sought for basic and advanced courses, including educational seminars, hands-on workshops and panel discussions. Courses must be nonproprietary. Companies donating materials for workshops will receive recognition within the course and in any printed material regarding that course. Experts from various fields in the decorative concrete industry, including contractors, business owners, researchers and government officials, are encouraged to submit materials.

Suggested course topics may include but are not limited to: Architectural Elements and Concrete Features; Artistry, Graphics and Specialties; Business Strategies; Concrete Stamping; Counters, Tabletops and Fireplace Surrounds; Grinding and Polishing; Resurfacing; Staining; Engraving; and more.

For more information about the paper and presentation submission process, please visit Concretedecorshow.com/ speakers.cfm.

Professional Trade Publications Inc. is the publisher of Concrete Decor and Decorative Concrete Retailer and host of the Concrete Decor Show & Spring Training.

© (877) 935-8906

www.concretedecorshow.com/speakers.cfm

Proposed EPA rules support use of fly ash in concrete

The Environmental Protection Agency has proposed the first-ever national rules to ensure the safe disposal and management of coal ash from coal-fired power plants.

As part of the press release announcing the proposal, the EPA recognized that large quantities of coal ash are used these days in concrete, cement and other contained applications that should not involve any exposure by the public to unsafe contaminants. These applications would not be affected by the new rules.

The proposal calls for public comment on two approaches for addressing the risks of coal ash management under the nation's primary law for regulating solid waste, the Resource Conservation and Recovery Act (RCRA). Under both approaches, the agency would leave in place the Bevill exemption for beneficial uses of coal ash under which coal combustion residuals are recycled as components of products instead of placed in impoundments or landfills.

"EPA supports the legitimate beneficial use of coal combustion residuals," said Mathy Stanislaus, assistant administrator for EPA's Office of Solid Waste and Emergency Response, the agency office that will be responsible for implementing the proposals, in

Clarification

Mike Heidebrink and Annalyn Chargualaf are presidents of Cheng Concrete LLC. Fu-Tung Cheng is sole owner and proprietor of Cheng Design Inc., and he holds a controlling interest in Cheng Concrete LLC. the news release. "Environmentally sound beneficial uses of ash conserve resources, reduce greenhouse gas emissions, lessen the need for waste disposal units and provide significant domestic economic benefits. This proposal will clearly differentiate these uses from coal ash disposal and assure that safe beneficial uses are not restricted and in fact are encouraged."

www.epa.gov/coalashrule

New name for Nycon

New Nycon Inc. has been acquired, has officially changed its name to Nycon Corp., and is now affiliated with A.L. Patterson Inc. The name change and acquisition announcement coincides with Nycon Corp.'s formation and a new license for Nycon-G, the line of ecofriendly concrete and asphalt reinforcing fibers.

Available in both nylon and polypropylene blends, Nycon-G fibers have been a breakthrough product in green building technology. They are billed as the only reinforcing fibers on the market today that have no net negative impact on the environment. Using Nycon-G fibers increases the value of fiber-reinforced concrete and asphalt in "green" building. Projects benefit not only from the "green" features of Nycon-G fibers but also from their superior reinforcing qualities as nylon-based products.

Management and organization of Nycon Corp. will include Barry Fleck as president and Paul Bracegirdle as vice president.

A.L. Patterson Inc. was founded in 1972 and has built a reputation as a leading single-source supplier in America to manufacturers in the precast/prestress concrete industry. The addition of Nycon Corp. will further leverage the company's depth of product offerings to the precast/prestress concrete industry as well as provide diversification to adjacent markets.

www.nycon.com

www.alpatterson.com

Coatings aid in graffiti prevention

Initially developed to treat concrete floors, two-component waterborne (2K WB) polyurethane coatings formulated

with resins from Bayer MaterialScience LLC are now being applied to protect against the adherence of graffiti to vertical surfaces. These vertical surfaces include exterior walls of buildings, concrete poles, metal utility poles and other surfaces prone to this nuisance.

Bayer Material Science scientists found that the raw materials used in concrete-floor resins boasted enough chemical resistance to be an ecofriendly solution for protecting against graffiti on various substrates. Conventional coatings work well but tend to contain a high level of solvents with volatile organic compounds. The 2K WB polyurethane resins from Bayer MaterialScience can be formulated to produce very low-VOC coatings, providing applicators with materials that meet the latest sustainable construction specifications.





The Arts and Crafts Room crew. Top row, left to right: Tom Tedford, Flo-Tech Inc.; Jarred Smith, Flo-Tech Inc.; Shea Burke, Decorative Concrete Staining & Scoring Inc.; Scott Larsen, Surface Gel Tek. Bottom row, left to right: Ray Anger, Decorative Concrete Staining & Scoring Inc.; Greg Neundorfer, W.R. Meadows Inc.; Tamryn Doolan, Surface Gel Tek.

Acid-stained floor is finishing touch at Museum

The handsome floor of the Arts and Crafts Room was the finishing touch at the Children's Museum of Phoenix, a facility improved by a series of decorative concrete projects as part of the 2010 Concrete Decor Show & Decorative Concrete Spring Training.

Initially, the floor of the room, on the main floor of the museum, was going to be polished. But the existing concrete proved to be too inconsistent for polishing. Instead, an overlay was installed for a stenciling workshop. Even more was in store for the surface immediately after the 2010 Show wrapped.

Ray Anger of Arizona-based Decorative Concrete Staining & Scoring Inc. led a team in beautifying the floor with the help of products supplied by W.R. Meadows Inc. The team included W.R. Meadows representative Greg Neundorfer, who spent seven days working on the job. "It's going to have an effect on the industry," Anger says. "That's why we did it."

The team got to work the Monday following the Show. They abraded the entire floor, patching holes with Meadow-Patch T2. They applied Rezi-Weld LV, a W.R. Meadows epoxy bonding agent, for primer, then hand-scattered 16-grit coarse sand from Borders Construction Specialties in Phoenix for bonding. After cleaning up, they caulked edges and areas around cabinets to prep for placement of W.R. Meadows Floor-Top STG self-leveling overlay, which would flow into any crevice left unprotected.





A Phoenix company, Flo-Tech Inc., pumped the Floor-Top STG into the room on Wednesday. The next day, Anger and his team applied two treatments of Terracotta Clay acid stain from Cohill's Building Specialties Inc. Friday, the floor was neutralized and scrubbed. During the subsequent dry time, petroglyph designs were installed by Tamryn Doolan, owner of Surface Gel Tek and the Flattoo stencil brand.

On Saturday came two applications of W.R. Meadows Decra-Seal. Two applications of Bellatrix Premium Concrete Enhancer by W.R. Meadows were put down Sunday to complete the project.

The Museum staff is very pleased with the results. "We now have a permanent surface that enhances our environment," says art studio manager John Bornhoff. "The colors blend beautifully with the aged brick walls. The petroglyph images that were etched into the floor are wonderful details that are discovered by the kids and parents as they move throughout the room. Best of all, the floor is impervious to moisture, so cleanup is much easier."

Director of exhibits Nancy Stice singles out the team for praise. "They worked together so well, under a lot of pressure, and they kept us in the loop and were very considerate of our needs," she says. "A lot of credit goes to them — they were very professional and accommodating."

Another sweeping community improvement project, similar to the one that transformed the Museum, is planned for Rocketown in Nashville, Tenn., as part of the 2011 Concrete Decor Show & Spring Training, to be held March 15-18.

- 💲 www.concretedecor.net/online_stories/childrensmuseum.cfm
- www.concretedecorshow.com
- 👣 www.surfacegeltek.com
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In addition to features such as low VOCs, high chemical resistance, low odor, light stability and easy cleanability, the Bayhydur polyisocyanates and Bayhydrol polyurethane dispersions from Bayer Material Science LLC can easily be formulated to obtain a high gloss or matte finish.

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Gains to materialize in late 2010

Expected increases in public construction activities will pave the way for improved cement consumption in 2010 and beyond, according to the most recent economic forecast from the Portland Cement Association.

In 2010, PCA anticipates a modest 5 percent increase in consumption over severely depressed 2009 levels. The gain of 3 to 5 million metric tons in cement use will materialize during the second half of the year. A 13.3 percent jump is predicted for 2011, followed by an 18.7 percent increase in 2012.

"The 2010 recovery in cement consumption lays largely on expectations for public construction activity," said PCA chief economist Edward Sullivan in a press release. "Spending from the stimulus bill will more than double to \$12 billion, and that spending is expected to reflect an increased share of major highway construction and bridge projects cement-intensive projects."

Although nonresidential sectors such as oil and farm construction would contribute to the 2010 cement consumption increase, consumption accrued to commercial building would decline 29 percent on top of a 38-year low reached in 2009. The residential sector is expected to become a modest contributor to growth during 2010 — a factor that has not materialized since 2005

"The economy is recovering and improving its core fundamentals. However, recovery for the construction markets will be slowed by the continuation of tight lending conditions, high foreclosure rates and weak job markets," Sullivan said.

www.cement.org



Architectural cladding used at new veteran's retirement home

Tindall Corp. has announced the completion of a new Armed Forces Retirement Home in Gulfport, Miss., replacing one severely damaged by Hurricane Katrina and demolished in late 2007.

The retirement home features four pavilions rising from the main floor with a garage located at ground level. A landscaped green area with walking paths, bicycle trail and swimming pool surrounds the 600,000-square-foot main building, which provides 582 units for a full spectrum of continuingcare retirement living for veterans.

Tindall Mississippi Division furnished architectural cladding for the entire complex. It consisted of 1,075 white concrete panels with minimal color variation, featuring





architectural reveals and a medium sandblast. The panels averaged 15 feet by 8 feet by 6 inches each. Tindall's engineers developed a unique system of hanging connections to satisfy stringent architectural requirements.

www.tindallcorp.com

Olympic and Paralympic Village constructed with Lafarge help

The construction of Vancouver's

Olympic and Paralympic Village for the 2010 Winter Olympic Games involved all of Lafarge's expertise in LEED certification, which was required by the specifications to reduce the buildings' environmental footprint in terms of energy efficiency, water consumption, heating, use of local materials and reuse of any surplus. These sustainable design specifications required that the concrete have an 80 percent recycled

content value.

Several formulations of highvolume fly ash concrete made a strong contribution to meeting these cost, performance and sustainability requirements. Derived from burning coal in electric utility plants, fly ash can be used as a supplementary cementitious material for improving strength, durability, workability and other properties of concrete. Also, using fly ash is good for the environment, as it saves virgin raw materials, makes use of an industrial byproduct that might otherwise be disposed of in landfills, and allows concrete producers to reduce their use of portland cement.

With eight complexes distributed over a 90-acre former industrial waterfront property, the impressive 600,000-square-foot village containing more than 600 dwelling units is the first phase in an immense project to redevelop the Southeast False Creek area near downtown Vancouver.

www.lafarge-na.com

Alkali aggregate reactions subject of ASTM subcommittee

Members of ASTM Committees C09 on Concrete and Concrete Aggregates and C01 on Cement, as well as other interested parties, are invited to join the new Subcommittee C09.50 on Risk Management for Alkali Aggregate Reactions. The subcommittee will develop standards on the mitigation of harmful alkali-aggregate reactions in concrete.

To initiate the launch of C09.50. Committees C01 and C09 are the co-sponsors of a workshop on Specifications on Alkali-Aggregate Reaction, to be held June 6 at the Renaissance St. Louis Grand and Suites Hotel in St. Louis, Mo. The purpose of the workshop is to help the sponsoring committees and the new subcommittee develop new specifications on alkalisilica reactions in concrete.

www.astm.org

Appointments at Stone Construction Equipment

At Stone Construction Equipment, Tim Roberts of Kirkwood, Mo., has been promoted to district manager. His



responsibilities include serving the needs of equipment dealers and rental houses in the states of Kansas, New Mexico, Colorado, Missouri and parts of Texas.



Also, Randall Zea of Bloomfield, N.Y., has recently been appointed

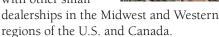
to the position of inside sales representative. Zea will use his expertise with Stone equipment to serve the needs of member accounts of several national



buying groups and small dealerships in the Eastern regions of the United States and Canada, as well as working with municipalities, GSA and other government business.

Laurie Rock of Honeoye, N.Y.,

to the position of inside sales representative. Rock will serve the needs of member accounts of several national buying groups along with other small



👣 www.stone-equip.com

Blastrac promotes personnel

Blastrac has promoted Jonn Rippman to national sales manager and training director and Paul Robb to engineering manager.

Rippman recently served as Blastrac's national training director. He has created and will continue to implement Surface Preparation Academic Resource Center training classes. As national sales manager, he will work closely with regional sales managers and Blastrac distributors to develop new territories, promote

service-driven opportunities and represent Blastrac on a national level. He will also help develop key strategies for increased sales and market share for Blastrac preferred systems across North, Central and South America.

Robb has received certification as a SSPC Concrete Coatings Inspector and demonstrates a hands-on approach across the engineering spectrum. His expanded responsibilities as engineering manager will include leading research and development efforts, co-engineering with Blastrac Europe to implement global designs, specifying hydraulic, transmission, and electrical control power systems and components, specifying mechanical designs, and managing design/drafting and quality control personnel and processes.

www.blastrac.com



Carlton's Corner

Niche Markets Help Keep the Recession in Check

Nothing, and I mean nothing, keeps a person up at night like worry over finding the next job or project. Running a business has become more

like a chess game, trying to maneuver yourself into the best position to keep the cash flow moving forward. No longer can a contractor simply wait for a builder or architect to call



by Doug Carlton

with the next project. These days are over for now. The residential market of new construction has slowed to a crawl and the commercial sector is playing the same game. So where does this leave you, after you've worked hard to develop decorative concrete skills and master the trade?

Let's break down two markets that continue to supply new opportunities for you to get decorative concrete work. Look over each type and see which is the best fit for your business.

Jobs for homeowners

This sector consists of projects where you deal directly with a homeowner. I personally have found this niche to be a honey hole in times like this. These projects are passed over in a growth market like the one we have experienced over the last few years, but they are valuable in today's

cycle. A decorative job for a homeowner is completely different from, say, a new construction project that contains decorative concrete as part of an overall job. Many times the homeowner's improvements will be limited to your scope of work. These projects must be handled differently in order to sell, educate, and install to the owner's satisfaction. The phrase that keeps popping into my head is "front-end work" — going without it spells trouble. Success in this market type means not skipping steps when explaining the decorative process. Meeting expectations is the most difficult part of these projects. I have noticed that homeowners have become much more educated about decorative concrete as of late, but don't assume that your client understands, and educate them along every step of the process.

Why is this market still growing? Buying and selling real estate is gridlocked for a number of reasons and this has created a niche market of folks improving existing properties. My company has tracked this market closely over the last year and we work hard to squeeze every ounce of new business from it. Today's homeowner market is spending real dollars and not borrowed money. This has changed the dynamics of the game because all costs are watched closely. I would look hard at this market if I were you.

The best way to tap into this market is to connect with landscapers and remodel contractors. These companies commonly deal directly with homeowners and will pass your name along even if a home improvement project doesn't require their services. You should do the same for them. This type of networking can create a referral approach that rolls from one job to the next.

One interesting fact about homeowner projects we have found is that the job often grows after the improvement starts. It is always much easier to grow an existing project than to try to sell a new one.

Public works projects

It's no secret that this sector is still pumping out new work. State and federal money is spurring these projects in an attempt to kick-start the overall economy. City parks, streetscapes and public buildings are only a few of these types of projects. Many contractors that have never bid public work have found themselves with little choice but to test this market. Unlike homeowner projects that can be negotiated directly with the end user, public works projects generally are awarded to the lowest bidder.

The benefit is that these projects can be bid one after the other if you find yourself with the time. Your phase of the project is usually well spelled out, so meeting expectations is as simple as meeting specifications. Landing one of these projects can provide weeks or months of work for your crew and give a business owner a little breathing room to find the next project.

The challenge of these projects is landing one when so many contractors are looking for work. As bad as it may sound, it sometimes comes down to who makes a mistake with the bid. Nevertheless, this market is hot right now and many decorative companies are tapping into public works projects to keep crews busy.

Closely look over specs on public works projects, and don't assume that your supplier will substitute for the one specified. Submittals are required on these jobs, and job-site samples are almost always required. Make sure you are comfortable with every detail of the project before jumping in. It usually takes months to get paid, so be sure the day-to-day cost of doing business can be covered in the meantime.

Tapping into this type of work can be as simple as joining a local or state builders exchange that tracks new public works jobs as they come up for bid. Dues are usually reasonable, and those who are computer-savvy can estimate most projects online.

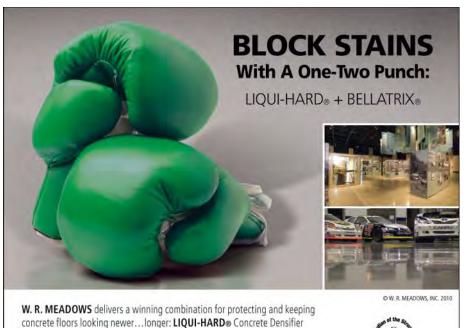
The last word

This spring has found many decorative contractors fielding reseal projects to help make ends meet. This market should never be overlooked because it creates good-looking projects while putting a few dollars into the business account.

However, we are noticing an increasing number of failures on the resealed projects. You may be seeing the same problem, so look for an in-depth article on resealing decorative concrete coming soon.

Doug Carlton operates Carlton Concrete Inc. in Visalia, Calif. He can be reached at carltondoug@comcast.net.





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Trowel & Error

Dealing with Lap Lines and Roller Marks

Sealing concrete can be frustrating! Roller marks and their cousins, "lap lines," are just two of those frustrating problems that can plague professional

decorative installers.

When you really think about it, sealing concrete falls more into the coatings industry than the concrete industry. It's as much art as it is



by Chris Sullivan

science to get liquid sealer out of a can and lay it down in a thin and seamless film over a concrete surface. We expect this "seamless" process to happen the same way day in and day out, even though each surface is different, each environment is different and each applicator is different. Also, if you are like most decorative concrete installers, your expertise is color and concrete, not sealers or coatings. Taking those factors into consideration, it's actually pretty amazing how few problems do occur for the amount of decorative sealer applied

With all that in mind, let's look at roller marks and lap lines, two of the most common problems with sealer application, and try to get a better understanding of why the marks occur, how to repair them, and how to avoid them on future jobs.

Keep in mind that rollers are a different type of applicator from "pushand-pull" applicators, which leave lap lines. Rollers roll and are a class of applicator unto themselves, while "push-and-pull" applicators such as Tbars, lamb's wool and mops glide, with no rolling action, and are considered a separate type of applicator. Rollers are recommended for lower-viscosity coatings, typically below 30 percent solids, while push-and-pull applicators are recommended for the higherviscosity coatings with solids above 30 percent.

Roller marks can show up with any sealer or coating and on any surface or substrate. What most people do not understand is that roller marks are created by physical forces exerted on the liquid sealer during application.

As a roller runs across a surface, two forces are exerted on the liquid sealer as it comes off the roller cover. These forces are centrifugal force and the force of gravity. Without getting into complex physics, let's just say that the liquid sealer held in the nap of the roller has inertia as the roller spins across the surface. The inertia drives the material off the roller cover onto the substrate. As the speed of the roller increases, the centrifugal force and inertia increase,

depositing even more sealer onto the substrate. Physical adhesion forces also play a part, but only on the surface of the roller. You need the roller spinning to get all the sealer up to the surface so it can come off the roller cover.

Gravity comes into play as it forces or pushes the roller down into the newly applied sealer. If even more downward force is applied from the person pushing down on the roller, more liquid sealer will get pushed out to the sides of the roller, leading to larger amounts of sealer trailing off the edges.

In the case of push-and-pull applicators (such as mops or T-bars) the inertia or centrifugal aspect goes away, but downward pressure creating lines of sealer trailing off the sides leads to lap lines. These lines become visible lap lines after the sealer has cured.

If water-based sealers are used. these lines can have a white milky haze to them, as the lap or roller line buildup did not allow the sealer to fully cure, trapping moisture. Also, the viscosity of the sealer (how thick it is and well it flows), pot life and workability play a big part in the formation of roller marks and lap lines.

How to avoid them

Now that we understand the why, let's look at how to avoid roller marks or lap lines on future sealer projects. The most critical part is not overworking the sealer or coating. Spray application is best, as it completely eliminates the "overworking" aspect and pretty much guarantees a lap-line-free job. If a roller or push-and-pull is used, a light touch and light thin coats are the best approach. Don't overload the roller, and if using a push-and-pull applicator, pour the sealer directly onto the substrate and push and pull until a thin film has been achieved.

The other golden rule is to "maintain a wet edge." I am sure most sealer applicators have heard this term, but I don't know how many really understand what it means. The idea is simple. Each subsequent pass of a roller or applicator should cover 2 or 3 inches of the previous pass. This assures that any sealer buildup on the previous edge is knocked down, eliminating the lap line.



Failing to maintain a wet edge resulted in clearly visible roller marks on this dyed concrete floor.

I prefer low-viscosity sealers and coatings that flow and have a longer pot life. This allows more time for any lap lines that might occur to lie down and flatten out on their own. The new generation of fast-cure high-performance coatings (polyurea-based polyaspartics) is especially susceptible to lap and roller lines because they can set up in 20 to 30 minutes. Control your environment, and use the right application tool for the type of sealer being applied.

Lap lines are much more common on smooth interior surfaces when higher-solids sealers are used. Smooth surfaces and high viscosity (usually achieved with higher solids) do not allow the coating to move once applied, and lines of a high concentration of sealer become visible once cured. In contrast, textured and stamped surfaces have rougher profiles that allow the sealer to flow or move when first applied, eliminating most lap lines.

What if you see marks?

If lap lines do occur, there are some steps that can be taken to correct the issue. In most cases I recommend starting with a light sanding of the sealer surface. The idea is to lightly abrade the high ridges of the lap lines so the entire surface is flat and smooth. Fine sandpaper or a screen (220 grit or less) is usually enough. A low-rpm

walk-behind floor scrubber equipped with a sanding head or sanding screens makes these jobs much easier. If only a few small areas are an issue, a hand-held palm sander works well. Once the lines are sanded smooth, the area is washed, rinsed and left to dry. After the floor has dried, a new thin coat of the same sealer is applied, or multiple thin coats of wax or floor finish can be applied. In cases where the lap lines are very minor, multiple thin coats of wax or finish are enough to bury the lines and create a new, smooth surface. In extreme cases, the sealer may need to be mechanically or chemically removed and a new coat of sealer applied.

Using the right applicator and good application control are keys to eliminating roller marks or lap lines for future sealer jobs. It's usually when one or both of these critical steps go sideways, even a little, when the problems start occurring. A light touch, slow and easy on the roller or applicator, and not overworking the sealer or coating should lead to lap-line- and roller-mark-free sealed floors.

Chris Sullivan is vice president of sales and marketing with ChemSystems Inc. He has presented seminars and demonstrations throughout North America, including at World of Concrete and the Concrete Decor Show & Spring Training. Contact him at trowelanderror@protradepub.com.

the concretist



Lander County, Nevada: Desert terrain and neutral, almost bland, colors provide contrast to and act as a great canvas for punchy colors, such as the orange of this backhoe, or, better perhaps, the rich blue of the sky.

Good/Evil, Day/Night, Color/No Color

t's 7:00 am. I'm at 6,000 feet in high desert mountains. There was a light snow yesterday afternoon, followed by heavy winds and rain, and then a

harsh freeze. I'm sitting by the fire trying to warm up and satisfy John Strieder's unrealistic editorial performance expectations. ("What! You think I'm Jack



by Michael Miller

London, or something?") You see, it's two weeks past when the editorial calendar said my column was due, but I didn't have the calendar. Or, if I had it, I'd never looked at it. In any case, he gave me an extension, "Monday, May 10, get it Miller? It's drop dead, no later!" I got it! Kinda. It's now 7:15 a.m., Monday, May 10, and I'm at "construction base camp" in northeastern Nevada at The Visual

Concrete Group's primitive (completely "off the grid") Po' Mike El Rancho/ Retreat, developing our water well. With any luck, I'll get this done by noon, track down a Peruvian sheepherder with a solar-powered satellite uplink in his little caravan, e-mail this in and meet my revised deadline.

So, this trip to the desert reminds me of another. I recently attended Concrete Decor magazine's first annual Concrete Decor Show & Decorative Concrete Spring Training, in Phoenix, Ariz., where I presented a workshop, "Step Into The Clarity of Sensory Concrete," and gave the kickoff address. While my address was at the end of the first afternoon, just before the cocktail get-together, the big guns, Fu-Tung Cheng and architect Will Bruder, were co-featured early that morning as the conference keynote speakers. Fu-Tung is someone whose work I know quite well, but I wasn't familiar with Will. However, both of my workshop panelists, Steve Crocker and Emily McClintick, were.



masonry and cast-in-place horizontal concrete - that reflected the geography of the area surrounding Phoenix. Notice the neutral canvas of this steel entry awning and the visual punch of the white clouds and blue sky. In fact, Steve presented me with a

recent copy of Architectural Record, which featured Will Bruder + Partners Ltd.'s Agave Library, a Glendale, Ariz., building that is part of the Phoenix Public Library system. Emily said, "Mike, ya just gotta go see it!" And so we did. And it was fantastic!

The Agave Library has something in common with Mount Lewis and the Shoshone Range, which loom above the Po' Mike El Rancho/Retreat. And what they have in common is something important for us to remember, from a design standpoint, in the business of producing sensory concrete ...

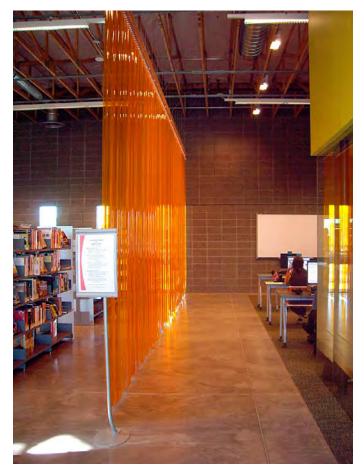
The importance of contrasts! Evil allows you to appreciate good. The occasional really bad customer makes you appreciate all the more the even more occasional really good customer. Night makes you appreciate the day. Cool makes you appreciate warm. And now we get to the subject of this column: An absence of color allows you to appreciate all the more a really saturated color!

It's early May, spring in the Nevada high country, and this means that patches of grass are extra green against the gray and dull brown rocks and soil of the land. Wildflowers in brilliant yellows and purples and gorgeous pinks - and the occasional stone in deep blue or green, turquoise or aventurine - visually delight everyone, even the most jaded locals. In Arizona, it's the wildflowers and the deep greens of the saguaros and unbelievably red reds of the cactus flowers.













Above and facing page: More images from the Agave Library, in Glendale, Ariz. Steel, masonry, concrete and wood, heavy in reality, are opaque and bland and neutral in color. Resin-based art towers, sheer fabric art "clouds," glass tile walls, plastic "curtain" walls and plastic furniture are, at the very least, visually "weightless," transparent, and either reflective of light (white) or color-saturated (bright blues, yellows, oranges and greens). Other structural materials act as screens for shafts and shapes of light (through windows, from lighting-fixture "hot spots," through the orange plastic "curtain" wall and through the green plastic furniture).

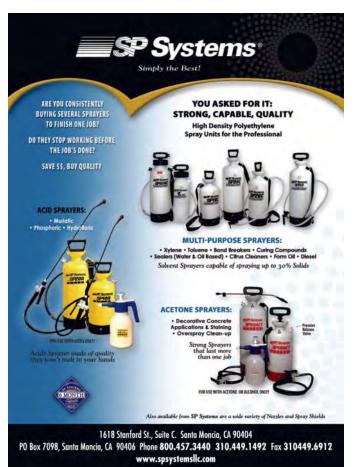
In concrete, sometimes it's best that the concrete take a back seat. Sometimes the most simple and least sexy concrete is in fact the most appropriate. It acts as a neutral canvas and provides visual space for other things to stand out and really titillate. Sometimes grays and dull browns are just what the doctor ordered.

Hey, it's 10:45. Better than noon ... I've completed the column! The sun's out and a little higher. My attitude's a bit sunnier as well. Time to choke and pull-start the generator (no solar power yet — maybe next year) and sink that deep submersible well pump. I hope I'm able to find Shepherd Luis and his uplink this afternoon (EDITOR'S NOTE: He did), and I hope this gives you something a bit different to think about. Cheers! Signed, Po' Mike.

Michael Miller is managing principal of The Concretist, an association of artists, craftsmen and others producing sensory-concrete art and architecture in cement, stone, glass and steel. The Concretist is headquartered in Benicia, Calif., with additional locations in northeastern Nevada and Southeast Asia. Visit Theconcretist.com and Thevisualconcretegroup.com. Mike Miller can be contacted at miller@theconcretist.com.



Mammoth Lakes area of central California, just east of Yosemite and the Sierra Nevada. A gray opaque vertical concrete wall as a "canvas" punctuated with a window of horizontally stacked glass. Fantastic! Imagine that shaft of light, through clear glass, so thick that the white light is turned to blue. Just like being in an ice cave.



Polishing Perspectives

What Do I Tell the Owner **About Those Lines?**

o we're in the early stages of a olishing project after the old VCT (vinyl composition tile) has been removed. We're progressing with

initial grinding diamonds to open the floor, only to have the building owner walk through and complain, "What happened to my floor? What are all those lines? Is my floor ruined?



by Jennifer A. Faller

How are you going to fix this floor?"

Those old tile marks and lines in the concrete are called windowpanes, ghosting, or simply tile marks. They usually mirror the former locations of the tiles that were just removed. Once in a while an owner will actually like the interesting patterned appearance of these lines, but the reactions are often anger, confusion and disbelief. As polishers, we need to know what can and cannot be done to fix these problems. The questions: Will I be able to grind through these lines? Are the lines going to get wider or narrower as I grind into the floor? Can I mask the lines by staining the concrete? Will the floor polish up? Is this floor even a viable candidate for polishing?

Why is this happening?

Let's start off by identifying the main causes of tile marks. Ghosting or tile marks are caused and affected by moisture intrusion.

These lines can come from within or below the slab, or they can develop from treatments applied on the VCT above the slab. Since most concrete polishers have not been trained in moisture vapor transmission, concrete mix design, vapor barriers or janitorial maintenance, it will be very useful to learn how these factors affect the overall look and outcome of the polished floor.

Moisture vapor transmission through a concrete slab is caused by the need for the moisture to reach equilibrium, which is achieved when all parts of the system have the same amount of moisture content. When the ground below the slab is very wet and the concrete above it is not, the water will travel from the ground up into the slab because the slab is drier. Then the water will again seek a drier space. Our HVAC systems control the temperature and humidity of the air in the rooms, and as the moisture is removed from conditioned room air, the moisture in the slab will naturally move up through the tile seams toward the dry air. The moisture in question may be from within the slab itself, such as "water of convenience," the normal amount of water needed to easily place concrete. It can also come from a source underneath the slab, such as a leaky pipe, high water table, or sprinkler system.

Movement of salt-laden water up through the slab is the same

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> — Ben McGuire, BNC Concrete





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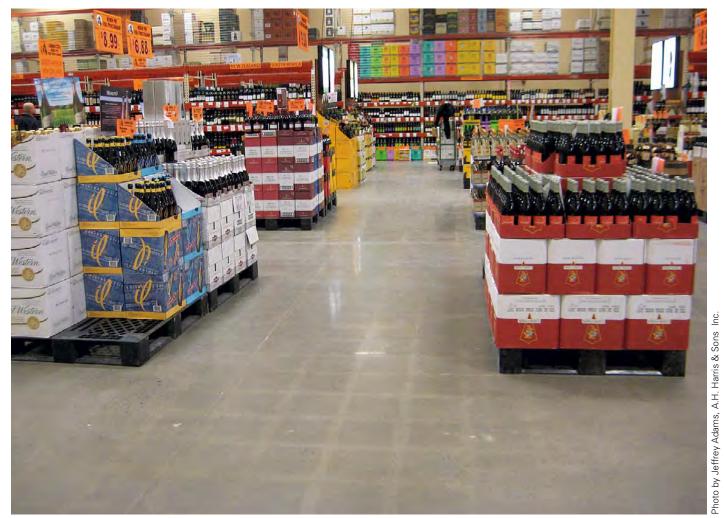












At one time this floor had vinyl composition tile (VCT) on it. When the tile was removed, ghost marks remained. The marks are visible even after polishing.

phenomenon that causes traditional efflorescence issues with concrete and masonry. Moisture migrates up according to the laws of physics, always seeking equilibrium, while dissolving and carrying along free lime, calcium hydroxide and salts



that have not reacted during the curing of the slab. When the salted water evaporates at the slab surface, it leaves the salts behind, which form an ever-widening line. As long as there is a continuous supply of water to the concrete, there will be moisture transmission, and the unsightly, porous tile marks will continue to develop.

Topical treatments or processes are the other major source of tile marks. The quality of the installation itself is a major factor, as is the janitorial treatment of the area. Are all of the tiles tight against one another or is there visible space? Were multiple coats of floor finish applied prior to opening? Did crews prevent janitorial liquids from puddling on the floor for extended time periods? All of these factors help determine the amount of lines and whitening that occurs during years of routine janitorial maintenance procedures.

Washing, waxing, stripping wax and rewaxing processes can drive a steady stream of dirty water directly into the concrete surface. Puddles of chemicals and dirty water ("gray" water) should not be allowed to dwell on the floor. Those seemingly harmless puddles of gray water on top of the VCT seep down through the seams into the concrete slab. Gray water with its residual chemicals soon becomes trapped underneath the tile by subsequent applications of wax and high-speed burnishing. When gray water manages to escape



"The workshops were great. I learned a lot, and I made some valuable contacts."

> — Wayne Francis, Financial Associates



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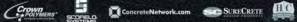
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through the tiles' gaps and seams, it will leave behind the insoluble salts at the surface of the slab: our old nemesis, efflorescence.

As the salts are dissolved from within the slab and moved up to the surface, the body of the concrete loses its free salts and becomes even more porous as a result, allowing yet more gray water to penetrate. This repeated cycle of soaking, dissolving salts, movement of salts to the surface, evaporation of water, and deposition of salty residue at and near the surface helps creates the tile mark problem.

What can you do?

Now that we understand what caused all those lines, let's get down to answering some other questions: Is the floor ruined? Will these tile marks be there forever? Can the concrete be stained to mask the lines? Will those adhesive stains polish? How come some areas have marks and others don't? Are the tire marks permanent or will they fade? How are you going to fix this floor?

Your answers should be: "No, maybe, kind of, I don't know, just because, yes and no, properly polish it." Whew, that was easy.

Of course, the final answers depend partially on the opinion of the owner, and answers will vary with the actual slab we are polishing. After all, the one thing we know about concrete is that each slab is different, and that is not going to change.

If the marks are from the top down as with marking from gray water, we can often grind off or at least minimize the presence of the tile marks. But if the marks are caused by vapor transmission up through the slab, then no matter how far down we grind, we will just keep finding the same lines, though perhaps wider and even more pronounced.

No, the floor is not ruined, and depending upon the source and severity of the moisture and residue issues, the lines may grind away. Or maybe they won't. The bottom-line message is that yes, this floor is polishable — it will accept proper densification to rejection and it can be polished up to any degree allowed by the mix design, the equipment, the tools, the chemicals

and, of course, the training and skills of the concrete polishing specialist. You can provide the owner with a solid and properly polished concrete floor that can be used with pride for years to come.

Staining the concrete may help give the concrete more of an even tone, but although that may be interpreted as masking or covering up the issue, the truth is that the lines are still going to be visible.

Adhesive stains can be polished, but hardly ever will go away. Adhesive residues, especially from cutback adhesive, will need to be degreased and cleaned until they are water-absorbent. Once a drop of water will penetrate into that discoloration, then we know that densifier will also penetrate. As long as the densifier can penetrate, it will find and react with calcium hydroxide, and then the concrete can be effectively polished and will retain its shine.

Yes, the marks will be permanent, and will not fade over time.

So here's your final answer: The way you fix the floor is to properly polish it with all of the craftsmanship and expertise that you have learned, using the chemicals and equipment that you trust to produce a floor that will make you and your staff members proud of their work. Make it shine!

Jennifer Faller has been in the surface preparation industry for the past 15 years as a decorative concrete contractor, technical consultant and owner of a distribution company. Currently, she is business development manager for Vexcon Chemicals and lead trainer for the Certi-Shine brand of polished concrete materials. Contact her at jfaller@vexcon.com.



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Ray Anger, Decorative Concrete Staining & Scoring Inc. Scottsdale, Ariz.



by David Searls

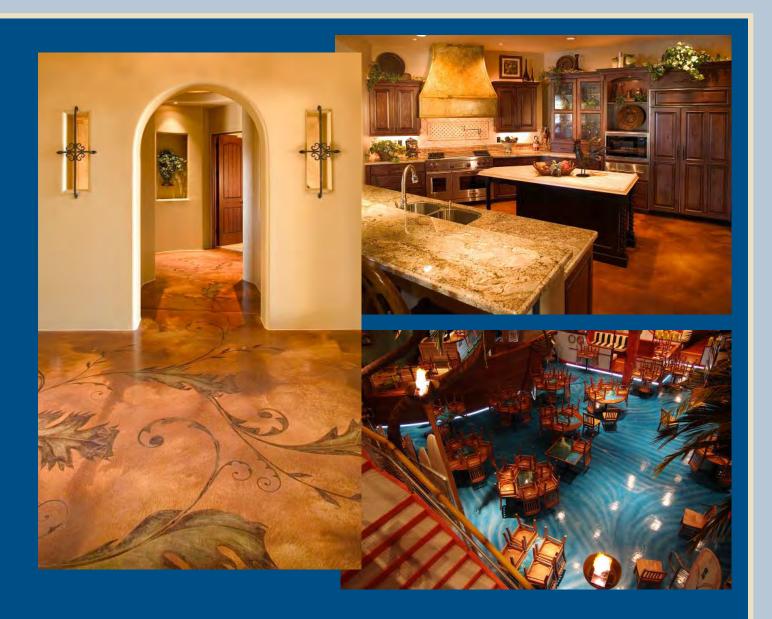
ay Anger can thank his own extended family and a touch of career disappointment for launching him into the presidency of Decorative Concrete Staining & Scoring Inc., of Scottsdale, Ariz.

Not that entrepreneurship doesn't have its own challenges and concerns. "The decorative concrete market in Arizona is terrible right now," he admits.

Still, it's better than remaining a lead technician at computer processor

developer Intel after the equipment under his supervision went robotic and he had little to do but dream of a career where he could actually accomplish something meaningful. Anger, 41, got a clue as to what that something might be every time he got together with those nearest and dearest to him.

"My whole family's in concrete," he says. "I've got a brother in Texas who builds horizontal curb-cutting machines



and another brother in Oklahoma who cuts concrete utilizing the machines my brother builds in Texas." Ditto for a sister and brother-in-law in Atlanta. "I was the only one in my family who went to college and did anything different."

When he made the decision to change careers and go into decorative concrete, he did nothing halfway. "I sold my house and took the profits to invest in my business," he says.

It was a business he knew basically nothing about, so he preceded the big jump by going on sabbatical from Intel in order to attend training classes.

"At the time I was single," he adds, maybe unnecessarily. After all, what responsible spouse would put up with a home sale and an eyes-wide-shut leap into a new career? A whole new way of life, even?

Anger hooked up with his Texas-based brother and got his first residential customers by working off of his sibling's many industry connections. Since he was only able to charge a starvation rate in the highly competitive Lone Star market, Anger moved back to Arizona after less than a year — but with a portfolio.

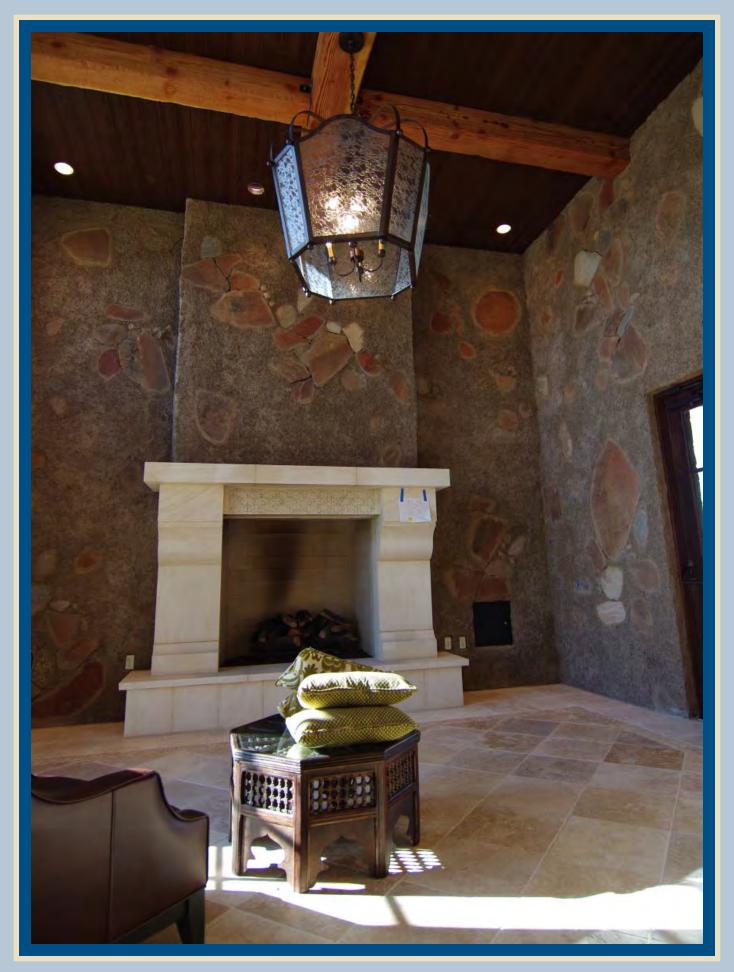
A river runs through it

You can go home again, especially when home is in suburban Phoenix in the midst of apparent prosperity. "It was 2002, 2003 — right in the middle of the housing boom. There was a lot of work in high-end residential housing."

Yeah, and we all know how that turned out.

But back to the decade's earlier and more innocent times...

Anger was up against a lot of local competition. "Everyone was trying to get into the business. I'd be up against





painting contractors who knew nothing about decorative concrete," he says. "Everyone was looking for the low bid, but low doesn't mean it's the right bid for the job. They weren't preparing the surfaces right, nor did they understand moisture mediation.

"Surface preparation and proper moisture mediation are the foundation for all decorative concrete, especially here in Arizona where we lead the country in floor failures due to moisture problems. We'd get the call for repair work on jobs we'd been outbid on, after the surfaces delaminated."

Well beyond merely fixing the

mistakes of others, Anger has built a reputation in the Phoenix-Scottsdale area for getting it right. "Art ... you can walk on" is how his Web site describes his accomplishments. In addition to custom stained concrete and other flatsurface work, he does countertops and custom-designed architectural features. He blasts garnet, a natural mineral abrasive, through 3M mats to stencil.

When the housing market soured, Anger turned to commercial contracts. "To this day, we do a lot of work where we're following an existing theme," he says. "We can blast a design into the concrete floors, on walls, on fireplaces,

concrete countertops, wherever you want it. What people love the most about us is that, whatever it takes, we'll figure it out."

Anger loves working with architects who have themes in mind but allow room for creative expression. For instance, Anger and his crew set sail for Margaritaville, first to Glendale, Ariz., and then to Uncasville, Conn. They worked with architects to help create new locations in those cities for fabled rocker Jimmy Buffett's chain of island-themed restaurants and bars. Anger and his crew got to blast, stain and etch intense blue floors with stingrays, ocean



waves and other iconic island imagery. He was asked to take on similar projects for Jimmy Buffett's Margaritaville Cafes in Hawaii and Panama City, Fla., but had to turn down the work due to schedule conflicts and cost issues.

He came back to a breezy nautical theme while working for Lakeside Bar & Grill in Peoria, Ariz. "It was another water theme," he says. "It was a sandbar that ran around the bar." Into it, Anger etched a sparkling blue river that ran the length of the bar and over the "sandy" floor.

"What we've found," he says, "is that flooring sets the ambience for a place."

Blasting and stenciling

When asked for the secret of his success, Anger says it's proper surface preparation. "We don't profile by shotblasting. It creates a cornrow effect. We open-blast because you can control the blast better, and we use garnet because you don't get a peening effect. Garnet is more of a controlled cut. Open blasting throws up a whole lot more dust, so you've got to guard against that, but it's worth it. The work lasts longer because you're giving the floor a better profile and your polymer stain grabs the surface easier. Then you start building art."

Every job is custom, and rarely

does Anger's company use stencils. For the ocean waves of the Margaritaville location in Arizona, his artist used a combination of freehand airbrush and roller techniques.

It was a different visual challenge altogether when Decorative Staining went to work at a Phoenix retirement community. The place is called Sagewood, and their logo is a sagewood tree. So Anger used an ecofriendly soybased stain to replicate the tree's root system on a rotunda.

No messing with the process

Anger's portfolio is incredibly



diverse, his projects ranging from churches and museums to restaurants, retailers and upscale homes.

Deeply religious, the now-married father of three has accepted assignments from numerous churches of various denominations after first doing work for his own place of worship. "We just seem to connect with churches," he says.

He tells of "a little old lady who stopped by my house and showed me a book." It was eight years ago, during his time of career disappointment. The book had a religious framework and prophetic title: "If You Want to Walk on Water, You've Got to Get Out of the Boat," by

John Ortberg. "It was about risk-taking," he says.

Anger's eye-opening, risk-taking moment took him beyond the semiconductor industry, but in one sense he didn't get as far from it as he might think.

The work philosophy of Best Known Methods, or BKM, was pounded into him in an industry based on procedure and precision. "It's about developing a process and sticking with it," he explains. "You don't mess with the process."

Ray Anger has created, adapted and stuck with his own process.

From training to investing his home equity to starting his business in Texas and methodically expanding into commercial markets, Anger has developed a step-by-step procedure for achieving economic and creative freedom, career satisfaction and personal fulfillment.

www.decorativestaining.com



At the new Auditorium Oscar Niemeyer in Ravello, Italy, 25,000 square feet of decorative concrete guides attendees to the main entrance (at right of photo).

Auditorium Oscar Niemeyer Ravello, Italy

by Natasha Chilingerian

ith its romantic villages, breathtaking ocean views and jagged terrain, the Amalfi Coast of Italy is a perfect honeymoon destination or setting for a novel. In fact, John Steinbeck wrote about the region in his 1953 magazine article "Positano." Not exactly the ideal place for 25,000 square feet of concrete, right? Wrong. The concert venue Auditorium Oscar Niemeyer in Ravello, Italy, features a beautiful pale gray concrete terrace on which guests can mingle and stroll prior to entering the auditorium.

Unveiled on Jan. 29, the auditorium is the latest brainchild of renowned Brazilian architect Oscar Niemeyer. Using materials from Italian manufacturer Ideal Work's Nuvolato line, workers from Italian flooring and paving company ITAL.PAV.I. installed the large concrete terrace, which leads into the curvaceous auditorium situated on the town's hilly, rugged shoreline. While

Project at a Glance

Contractor: Massimo Ruggiero, ITAL.PAV.I.

Ltd., Salerno, Italy

Architect: Oscar Niemeyer Timeline: Two weeks

Project specs: 25,000-square-foot terrace outside the seaside Auditorium Oscar

Materials supplier: Ideal Work, Valla, Italy Products used: Ideal Floor Hardener in Pewter, Ideal Hard Sodium Silicate Densifier

modern architecture is a far cry from the historic look of most structures in the area, Ideal Work managing director Luca Seminati says the project's neutral coloring allows it to blend into its surroundings.

"It's a concrete floor and is really simple, but it fits perfectly in that place," Seminati says. "It's a minimalist look. At first, people said a concrete floor would be



Photos courtesy of Ideal Work

crazy. We offered to the architect to do stamped concrete, but he was convinced that natural concrete was the best, and it turned out to be the best."

The project's history dates back to 2000, when Niemeyer first presented the auditorium plans. One of the most famed architects in the world, the now 102-year-old Niemeyer boasts achievements that include designing the Cathedral of Brasilia and the National Congress of Brazil and winning the Pritzker Prize in 1988.

Nearly 10 years passed before work on the project could begin, as Niemeyer and his project partners faced petitions and claims in court. (The project's opponents included environmentalists who believed the auditorium would disrupt the coastline's natural beauty.) "They had some major bureaucracy problems, but once the papers were signed and everything was solved, they got started," Seminati says.

A large Italian construction company secured the job of building the structure via a public bidding process — the

auditorium is owned by the town of Ravello. The concrete terrace job was then outsourced to ITAL.PAV.I. and Ideal Work, who have teamed up on jobs in the past. "(ITAL.PAV.I.) is our contractor for special projects," Seminati says.

It was Niemeyer, a decorative concrete pioneer, who selected naturallooking concrete for the terrace, Seminati and ITAL.PAV.I.'s Massimo Ruggiero say. Bordered by a fence and chocolate-brown pillars, the solid color surface is tinted in light gray for a natural look. "You can see the look of the concrete," Seminati explains. "There's nothing really fake about it." Niemeyer has been known to favor reinforced concrete for its aesthetic qualities in his work, and Ruggiero says the architect felt adding additional color was not necessary.

Ruggiero says Niemeyer felt color was unnecessary as the auditorium and its surroundings held enough beauty on their own. "Concrete is perfect," Ruggiero says.

The fairly simple installation

process was completed by ITAL.PAV.I. workers in just two weeks. First, they poured concrete approximately 6 inches thick. Then, workers applied Ideal Floor Hardener, a dry-shake hardener with titanium dioxide, in a Pewter color. They put down 90 pounds to 120 pounds per 100 square feet. Seminati says the hardener gives the floor a reflective quality and provides durability in harsh weather.

"Ideal Floor dramatically improves the abrasion resistance of concrete," he says.

The contractor completed a broom finish after applying the hardener, and after seven days, the floor was finished with Ideal Hard Sodium Silicate Densifier. Seminati says this colorless, VOC-compliant product seals, densifies, hardens and waterproofs the surface in one step. It allows the floor to resist dust and other signs of wear that heavy pedestrian traffic can cause, he adds.

"The main reason why they chose this product was because it doesn't change the natural look of concrete,"

he says. "Ideal Hard will not yellow, discolor, chip, peel or show unsightly wear patterns with use. In fact, the more an Ideal Hard floor is used and matures, the better it looks."

Ruggiero says he was impressed with the products' qualities and the fact that Ideal Work staffers were involved throughout the job's duration.

"The job needed a great consistency of color and a warranty for 10 years," Ruggiero says. "Ideal Work products match this expectation. The general contractor was also happy to know that Ideal Work would supervise the application of its products."

The work process ran smoothly with no bumps along the way, according

to Ruggiero. "The job was fine," he says. "And we enjoyed working in that spectacular place!"

Seminati says the biggest challenge posed by the Auditorium Oscar Niemeyer project as a whole was creating a look that would compliment its historic, rugged surroundings.

"In this area, we have old-style houses and romantic areas, and nothing that's so modern," Seminati says. "The challenge for the architect was to create something modern that could fit in this place."

Maintenance of the terrace requires only a regular washing, thanks to the longevity of the chosen materials, Seminati says. "That was another request





Workers installed Ultratop in natural gray from Mapei as flooring at the Anchorage Museum in Anchorage, Alaska.

Photo courtesy of Mapei



Photo courtesy of The Quikrete Cos.

by Stacey Enesey Klemenc

If you've got a structurally sound substrate and a short timetable, a self-leveling overlayment may be your best option for refurbishing an existing floor in either a home or a commercial establishment. From featheredging to multiple layering, today's quick-curing products are mostly used to even out horizontal surfaces, raise floor levels to match new thresholds or breathe new life into old floors without the fuss and expense of tearing up or troweling over. Most resurfaced areas can be open to foot traffic within two to six hours and to electricians, plumbers and other "trade traffic" in a day.

Some people say self-leveling concrete and self-leveling toppings are

the same thing. Others contend self-leveling concrete is used full-depth while toppings are applied to an existing base. Many divide self-leveling concrete into two categories: underlayments that need some type of covering like carpet or tile, and overlayments that can be covered or decoratively finished as a wear surface.

But all agree with this definition from Ray Kaligian, director of Levelrock business and product development for USG Corp.: "Self-leveling concrete by design is meant to be poured or pumped onto a surface, and the slurry seeks its own level or moves out on its own without a lot of labor on the contractor's end. In contrast, regular concrete





Darius Gross of San Diego-based Life Deck Coating Installations pours Westcoat Specialty Coating Systems' TC-25 on a living-room floor. The material was used to level the room and was poured between 1/4 inch and 1/2 inch thick. It was hard enough to walk on and stain within a few hours. The floor was stained with Westcoat SC-35 Water-Based Stain and Sealed with EC-11 Water-Based Epoxy and EC-96 Satin Polyurethane Topcoat.

typically is designed to have body so it stays in the shape it's poured in."

Just like regular concrete, self-leveling overlays can be integrally colored, stained, stenciled, saw-cut, sandblasted or polished. In rare instances, contractors have used dry-shake color and other hardeners with some success. You can use inlays before pouring and you can add glass or aggregate to some mixes. About the only thing you can't do to self-leveling concrete is stamp it. The pattern would simply self-level because it's so fluid. That makes taping designs out of the question, too.

One company even makes a self-consolidating countertop mix — Quikcrete. Others say that you could use their selfleveling products for countertops, but they acknowledge their mixes were not designed for it.

A wide variety

The ingredients in self-leveling products vary widely, says Scott Thome, director of product services for L.M. Scofield Co. Some are made with sand, cement and a binding polymer. Others feature blended cement, gypsum and special modifiers. Still others contain superplasticizers, which give concrete the flowability of a mixture with a much higher water content. "None are really the same," Thome says. "They are designed for the same use, but they don't share the same chemistry."

"Superplasticizers can give concrete 8 to 12 inches slump without your adding more water, and they are also used in many overlay products to increase flexibility and ease of spread," says Rich Cofoid, national sales manager for Increte Systems Inc.

Self-leveling overlayments are designed to be thinly applied over existing concrete yet provide a compressive



This stained design was applied on Mapei's Ultratop in white at the Tropicana Casino & Resort in Atlantic City, N.J.

Photo courtesy of Mapei

What Contractors Prefer ... and Why

by Stacey Enesey Klemenc

Self-leveling products vary widely in their makeup, so which one you choose may largely depend on what you plan to do with it.

Polish it

Take Matt Johnson, principal of Green Earth Floors in Tuckahoe, N.Y., for instance. The contractor, who stains and polishes a lot of floors in the New York City and the Tri-State Region, swears by CTS Cement Manufacturing's Rapid Set TRU, a hydraulic cement-based self-leveling concrete product that can be used indoors and outdoors as a topping, a floor resurfacer or an underlayment.

"TRU is a great product and very versatile," he says. "It produces the prettiest and richest-looking (surface) of all the resurfacing flooring solutions out there. I like it because I get very consistent results, which is important not only to my end result but to architects and designers when specing a floor. I've tried many others and they just won't take the weight and friction of the heavy grinders needed for polishing."

"Our TRU has very little polymer in it," explains CTS concrete sales representative Joe Zingale. "When you're polishing it, it's like polishing real concrete. That's where our product shines over the competition."

Johnson says the product, which lays down like water, levels out quickly and remains workable for about a half hour. Crews can walk on it in three hours, coat it in 12 and grind it in 24. And if a pour hasn't gone well, imperfections can be ground out.

"No one gives us the floor for very long, yet New Yorkers won't tolerate imperfections," Johnson says. "They expect results like they do with carpeting — instantaneous."

Johnson notes TRU also achieves strength early, hitting 5,000 psi in 24 hours. In 28 days, that number climbs to 6,500 psi.

The Green Earth Floor principal adds that he favors smooth monolithic floors, using stencils and

different colors of stains to create patterns. He prefers not to use saw cuts as decorative elements, because they have the potential to hold dirt and grime, create trip hazards and are prone to failure.

Making the mark

Down in Tampa, Brian Elsinger, owner of Unique Concrete of Florida, has stuck with the Increte self-leveling floor resurfacer for his jobs. "Once you learn to play the game, you don't want to switch teams," he says. "I stick with what I know and I can make it work every time."

Elsinger typically colors his floors with acid stains or water-based dyes and cuts patterns with a high-speed rotary tool or a track saw. "The product is put down so thin you have to use a special saw to try to keep the grout line color-consistent," he says. "If you cut too deep, you'll hit the concrete below the topping." If that happens, he says, they come back and use tile grout.

Even though the product levels on its own, Elsinger moves it around with a gauge rake to apply the product to the floor at the desired thickness, generally 3/16 inches. To get rid of the rake lines, he uses a Magic Trowel, a soft-rubber 18-inch trowel on a handle. "If it's done properly, you won't see the trowel lines," Elsinger says. "You'll see — but not feel — a pattern of swirls and bends. That's how I put life into a floor."

The Florida contractor says staining the self-leveling product can be tricky. He usually has two or three guys pumping a color of stain onto the floor at the same time, diluting different batches at various percentages — say 50 percent, 10 percent and 100 percent — to create a mottled look. "It's all just a guessing game, and you don't really know what it's going to look like until you put the sealer on," he muses.

When he first started using the Increte resurfacer, Elsinger recalls, he encountered a couple of problems. At first, he kept getting bubbles and

trowel lines wouldn't disappear.
But he discovered both problems
went away when he applied the
bonding agent a bit differently. "I
don't know if it's true for every selfleveler, but if I wait for the first coat
to dry and then roll out a second coat
and let it set overnight, it seals the
concrete and doesn't let it breathe.
Proper preparation is key to a
good-looking job."

Covering wood

Todd Seaboch, owner of Concrete Craftsmen in Santee, Calif., reports good results with TC-25 Self-Leveling Cement from Westcoat Specialty Coating Systems on wood as well as concrete substrates.

"I've done several jobs over a (properly framed) wood substrate, but I prepped the floor with HardieBacker cement board and Westcoat WP 90 and fiber lath, or with the Westcoat ALX system (that is reinforced with metal lath)," Seaboch says. "It's important when going over wood that you don't have any voids where the self-leveling material can seep through."

He says the Westcoat topping maintains its fluidity a little longer than some of the other products he's used. "I find this product a little friendlier to use than others I've tried. You've got a good 10 minutes to work it," Seaboch says. "You can go back in a short amount of time and move it around a little bit and add more to areas that are sinking in. You can fix a little bubble area but you have to be pretty quick. Others, you can't do anything to it once you've raked it."

Seaboch says he prefers to use water-based stains and typically uses two or three colors at the same time. He has yet to try integral colors. "I like a white base to start with," he says, "just like a new canvas."

- www.greenearthfloors.com
- www.uniqueconcreteinc.com
- www.concretecraftsmen.com



Ardex Engineered Cements' SD-T self-drying, self-leveling concrete topping, saw-cut and stained at the Renaissance ClubSport in Aliso Viejo, Calif.



This pet supply store floor was created with CTS' Rapid Set TRU, dyed, then polished to 400 grit.

strength of anywhere from 4,000 psi to 8,000 psi when completely cured.

Manufacturers agree these products don't behave the way typical concrete does, so there is a learning curve before an applicator is proficient in their use. "Self-leveling is something installers need to be trained for," says Hendrick Goller, director of marketing for Ardex Engineered Cements. "Most installers can't just do it out of the gate."

Ardex is among the companies that offer free training seminars to applicators, Goller adds. The company has training centers at its headquarters in Aliquippa, Pa., plus Dallas, Ga., Mansfield, Texas, Anaheim, Calif., Kent, Wash., and Portland, Ore.



Brian Elsinger, owner of Unique Concrete of Florida, created this salon floor in Tampa, Fla.

The Quikrete Cos. makes a fastsetting, self-leveling floor resurfacer that's designed to be poured in strips and doesn't require any mechanical finishing. "It's self-mending," says marketing vice president Frank Owens. "Just pour it in one-foot-wide strips adjacent to each other and it will all blend together." You can use a gauge rake, he adds, but you don't have to. Quikrete also offers a normal-set, self-leveling resurfacer and polymermodified concrete resurfacer.

Although most self-leveling products are designed for indoor use only, the Quikrete floor resurfacer can be used outdoors as well. However, cautions Owens, "It's critical that you block the surface from the wind so it cures at a consistent rate. Otherwise you could get shrinkage cracks." He said Quikrete Concrete Resurfacer is specifically designed for exterior applications. It can be applied with a squeegee.

Other companies that make selfleveling products that can be used for interior and exterior applications include CTS Cement Manufacturing Corp. and Ardex. Mapei is currently considering adding one to its offerings.

Prep and application

Self-leveling overlayments are primarily designed to adhere to concrete substrates at least 28 days old, but some products are tailored to be used over other materials, including plywood, tile or terrazzo floors. Manufacturers that make the more versatile products recommend securing metal lath reinforcement to the floor first before pouring over wood, while others also suggest using a backer board along with a waterproofing product. Regardless, the surface needs to be clean — free of oil or other bond-breakers — before a selfleveler is poured.

When applying a self-leveler over concrete, the existing concrete typically needs to be profiled by shotblasting, grinding or scarifying. It then should be primed for maximum adhesion and to ensure the leveler's best performance.

USG's Levelrock line, however, needs minimal subfloor surface prep, and the base doesn't have to be roughed up in any manner, says Kaligian. "And



USG Corp.'s Levelrock Proflow is pumped onto a concrete substrate.

Photo courtesy of USG Corp.

where most cementitious products shrink when they set up, ours has a minute amount of expansion. It will expand in nooks and crannies on existing floors and lock itself in place."

Most applicators use a gauge rake or a spreader to help maintain the consistency of the self-leveling pour, which typically ranges from 1/4 inch to about 1 1/2 inches. It can be deeper but it usually isn't. "Most self-leveling

applications are installed at less than an inch thick," Goller says.

Adding color

When self-leveling concrete was in its infancy, it was dark gray or chocolate in color and was primarily used to level out a floor before tile or carpet was laid, says Paul Koury, president of Westcoat Specialty Coating Systems. Today, selfleveling products largely come in white or light gray — Westcoat introduced its white TC-25 Self-Leveling Cement at World of Concrete in February. Some companies, such as Ultratex Coatings Ltd. and Increte, also offer premixed integrally colored products.

"If it's a large job, we'll preblend the color," says Increte's Cofoid. "If you want integrally colored concrete, we have that capability as well. Just add water."

According to Thome, Scofield discontinued its integrally colored product line because the product had to be altered for each new color. "It was a nightmare," he says.

He cautions contractors to be careful when integrally coloring a mix, because integral colors dehydrate the mix, some more than others. "Every pigment has a different water demand," he says. "When you're pouring 1/4 to 3/8 inches thick, it's more critical to have fluidity than it is with normal concrete."

Also, while the ratio of integralcolored pigment to cement should be



Todd Seaboch of Concrete Craftsmen, in Santee, Calif., created this intricate design using acid stain, EC-31 epoxy and EC-96 Satin Polyurethane over TC-25 self-leveling material, all from Westcoat.

the same as with traditional concrete, you will be adding more pigment to self-leveling concrete because the cement content per bag is much higher. "Overlayments have twice the cement content of standard concrete," says Quikrete's Owens. "You may have to find out through trial and error how to make the color you want while getting the material to flow properly."

Cofoid says if you're coloring a mix yourself, liquid is the way to go. "The consistency of the color mixed with machines is more accurate."

Todd Miller, business manager for Mapei's concrete restoration systems, says his company's high-flow, highperformance overlayment called Ultratop can be integrally colored with powder pigments or liquid colorant. "We have published guidelines to help you with that process," he says, "though there is no replacement for performing a suitable-sized mock-up to ensure the desired results are achieved."

The more popular way to color self-leveling overlayments is to use a solvent-based dye or acid stain, Thome

says. "Dyes are easy to use on selfleveling toppings because they absorb very well."

Increte's self-leveling overlayment, New-Crete, accepts acid stains better than regular concrete, Cofoid says.

Facing the challenges

One of the biggest challenges associated with self-leveling products is that they cost more, says Koury. "And you have to take the time to understand the principals of preparation to get the job done right."

Self-leveling materials pose a particular challenge to applicators because they set quickly. "It takes a fast-moving crew to do the job right," he says. "They have maybe only 5 to 10 minutes to tie in each mix before it starts to harden. That's a bit of a challenge. We usually have two people mixing and two people putting down. You have to apply the product wet on wet."



Photo courtesy of Increte

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self-leveling

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by Kelly O'Brien

ith an economy like ours, success is dependent on your ability not only to deliver a high-quality product, but also to be creative and innovative, to give your customer something that truly stands out. For this collection of concrete recipes, we let that thought guide us in selecting the following techniques, chosen for their creative flair.

Whether it's incorporating homeowners' interests with a custom aggregate or opting for a free-form staining technique to achieve a flower design, we hope the techniques featured in each of these recipes will inspire you to try something new.

Editor's note: If you're a fan of recipes like these, you're in luck - you won't have to wait another year for more! Look for another batch of recipes in our next issue, as we turn this onceannual feature into a regular column.

Wildflower Drops

Michael Miller, The Concretist — Benicia, Calif.

These free-form flowers are a great way to bring some unique and colorful details into a floor design.

Ingredients:

Acid/water solution - 1:10 muriatic acid to water Colormaker Patinatech stain: Ebony - diluted 1:5 with acid/ water solution

Miracle-Gro fertilizer powder

Ironite mineral supplement

Colormaker Aquacolor pigments and Deso Dyes: primary colors, black and white

Acetone/water solution - 1:2 acetone to water

Surtec CL-630 low-VOC solvent-based acrylic sealer

Required equipment: a Preval or hand-pump sprayer, pipettes (Miller uses the plastic tube from his sprayer, but you could just as effectively use drinking straws)

Directions:

- Stain the concrete substrate with the diluted Patinatech and while it is still wet, sporadically cast on Miracle-Gro and Ironite. These will form the background for the subsequent application of "wildflowers" using the Aquacolor pigments and Deso Dyes. Miracle-Gro will generally go a light pink when applied over Ebony, and Ironite will give you tans, oranges, reds, and browns. Both of these will produce a lighter background than the Ebony stain — perfect for receiving the flowers.
- Let the stain dry, and then rinse well, making sure to leave no salty residue. Then, let dry again.
- Take your Deso Dyes and Aquacolors and mix batches of any color you want to incorporate. Use the acetone/water solution to dilute the colors to the desired saturation. (The



beauty of this technique is the level of design flexibility; you can use any or as many colors as you want — go nuts!)

- To encourage a watery bleed (which will produce a look similar to wildflowers moving, being blown by a slight breeze), wet down the surface with the acetone/water solution, applied with a Preval or hand pump sprayer.
- Apply drops of color with the pipettes. Place pipette in a container of color. Fill with the desired amount. Place index finger over the pipette (this will hold the liquid color in the tube). Choose an area (generally in the vicinity of where the Miracle-Gro and Ironite was applied, but don't worry about staying in the lines). Lift your index finger off the pipette and let a drop of color fall. Repeat to form your flower patterns.
- Once your flowers have dried, finish off the surface with your sealer.

Beach Glass Countertop

Richard Holschuh, Concrete Detail — Brattleboro, Vt.

This countertop design evokes the look of a lakeshore with integral color and acid stains, plus the homeowners' collection of beach glass used as a creative custom aggregate.

Ingredients:

Custom wet-cast mix, two batches:

Total Cementitious Binder (TCB) - 25% of batch - Comprised of: Type I/II portland cement - 20% of batch Class F fly ash (pozzolan) - 2.5% of batch

VCAS (pozzolan) - 2.5% of batch

3/8-inch minus gravel - 38% of batch

All-purpose sand (coarse/medium, bagged) - 20% of batch

Mortar sand (fine, bagged) - 17% of batch

Water - 33% of TCB

Grace Advacast 555 superplasticizer/viscosity modifier -1% of TCB

Grace Eclipse shrinkage reducer - 1% of TCB Nycon Kuralon RECS15 PVA fiber - 0.8% of TCB

In one batch only:

Blue Concrete iron oxide pigment: Walnut Brown, at 0.125% of TCB

Concrete Countertop Supply iron oxide pigments: Yellow, at 0.75% of TCB and Light Red at 0.125% of TCB

Beach glass, sorted by color

9-gauge ladder wire, cut to the shape of the countertop Concrete Depot acid stains: Southern Avocado, Bermuda Green and Malaysian Amber

Baking soda solution (1 pound baking soda to 5 gallons water) Silpro C-21 All Acrylic admixture

Kinloch EAP topical sealer, matte

Denatured alcohol

Required equipment: polyethelyne sheeting, hand-held wet grinder, diamond cup wheel, polishing pads up to 1,500 grit, 3M Gray Stone Polish Pad 4000

Directions:

- Build your wet-cast form. For this project, Concrete Detail cut the form out of 2-inch XPS foam sheets and secured them to a 3/4-inch melamine base sheet with double-sided carpet tape. Then they covered the form edges in vinyl tape and sealed the joints with silicone caulk. However you build your form, make sure you use a pencil to sketch out the boundaries for each band (one caramel-colored, one with the beach glass, and one plain gray) for guidance when placing the concrete.
- With your form upside down and ready to go, weigh out both batches of concrete (one with and one without pigment) and mix them at the same time, in separate barrel mixers.
- Place the caramel-colored batch first, in small handfuls, against the edge of the form, and fill out to the pencil boundary. Fill this band to a depth of 1.5 inches.
- Place the crushed beach glass in its designated zone in transitioning color groups and lock it into place with small handfuls of the gray concrete placed on top of it. Level this section off at 1.5 inches as well.
- Fill in the remaining band with gray concrete to 1.5 inches, and lay your wire reinforcing down, tying it off to the



Photo courtesy of Concrete Detail

form to maintain its position.

- Then, color by color, fill the form up to the top.
- Vibrate the filled form to consolidate, and cover for the night with polyethylene sheeting.
- The next day strip the forms and carefully flip the casting. Wet it down, cover with a damp curing blanket, and rewrap it in the plastic sheeting again for several days.
- Once that time has passed, it's time to finish what will be your countertop surface. Begin by wet-grinding with a diamond cup wheel and resin pads to expose the gravel in the caramel band and the beach glass on the border of the gray band — you'll be able to see the beach glass beneath the surface, which will make it obvious where to grind. (The rest of the gray band should be left alone for acid staining later on.) Once you've exposed the glass and stone to the desired point, lightly wet-polish the entire surface and edges to 200 grit.
- Mix two slurry batches at the same ratio as the master batch — one with pigment and one without — using cement and the acrylic admixture. Mix them to the consistency of yogurt and with gloved hands rub them onto the surface, matching them to the color bands, and smooth with a putty knife. Do two coats, and allow the first to cure overnight and polish it off before repeating the process for the second. Let the twice-slurried, polished slab air-dry for one more night.
- For the final band of color, mask the caramel band and the beach-glass band with cardboard and apply your three stains with a small pump-up sprayer as desired.
- After two hours, scrub the area, neutralize it with your baking soda solution, rinse thoroughly and let dry overnight. The next day finish your surface with two thin coats of sealer, applied with an HVLP sprayer at a 70:30 dilution of Kinloch EAP topical sealer to denatured alcohol.
- After drying overnight, scuff the sealer with 1,500-grit wet/dry paper to knock down any dust motes, and finally, lightly rub the countertop with your 3M pad to even out the sheen.



Randy Klassen, Klassen Concrete, and Amber Arlt, 2E Perspectives — Winnipeg, Manitoba

Structures like these — with a smooth, weathered surface and a nature-inspired pattern, cast in relief — have the power to turn unused sidewalk space into a lush roadside minipark.

Ingredients:

High-density particleboard

Randy Klassen's "Canadian Special" concrete mix:

32 MPa (roughly 4,600 psi) concrete with 5-7 percent air entrainment

20 mm (roughly 0.8 inches) stone

Grace Construction STRUX 90/40 macro fibers for precast applications $-\ 1$ bag per cubic meter

Grace Construction MicroFiber -1 bag per cubic meter Interstar Integral Color, 4416 Buff -0.5 bags per cubic meter Rebar, 10 mm and 15 mm gauges

Universal Concrete Accessories Acid Stain: Black — diluted 1:1 with water

Sonneborn Kure-N-Seal 30

Required equipment: router with an assortment of plunge bits

Directions:

- The relief design is the first step on these boxes. Take sheets of high-density particleboard and, using your router and plunge bits (Klassen used a 1/2-inch, a 1/4-inch and a 3/8-inch bit) carve your relief design into the board's surface. Klassen went with a simple, soothing blades-of-grass design, but the possibilities here are pretty limitless.
- When building your forms for the planter boxes, line them with the high-density particleboard. Even on the sides

Photo courtesy of Klassen Concrete

of the planter with no design, use uncarved board — it will give the boxes a smooth, natural surface.

- To achieve the floating look of Klassen's planter benches, incorporate two or three cantilever supports for each bench into the form design,
- Mix your mix and pour the planter boxes monolithically. Do this at your shop. The benches themselves will be poured once the planters are on-site.
- As you fill your forms, stop when they are a quarter, half, and three-quarters full, and each time, place 10 mm rebar corner ties at each corner for reinforcement.
- Once your planters have fully set, transport them to the job site (with forms still attached) and install them. Only when the planters are installed should you strip the forms—this will help to protect the relief designs from damage.
- ▶ Planters installed, build a support structure for your bench forms so the benches can be poured right atop their waiting supports.
- Mix up another batch of the "Canadian Special" and pour your benches, incorporating three bars of 15 mm rebar per bench for reinforcement. Let them cure for 4 days.
- To finish the planters, apply a single coat of diluted acid stain to the grass blades and the benches, and let it dry.
- ► Finally, the grass blades get a single coat of sealer and the benches get two coats. The rest of the planters' surfaces are left unsealed, to maintain the natural, raw concrete feel.

Out-Of-This-World Floors

Ryan Neal, SBR Concrete — Bedford Heights, Ohio

Reminiscent of nothing so much as the surface of Jupiter, this rich swirling effect is guaranteed to take any floor up a notch.

Ingredients:

Elite Crete Thin Finish cement overlay, mixed with 0.5 oz. Elite Crete Portion Control Colorant: Desert Beige

Elite Crete E-100 VB-6 epoxy: clear

Elite Crete E-100 UV-1 epoxy: clear

Elite Crete Reflector Enhancer: Brass, Gunmetal and Moss

Elite Crete Hydra Stone dye stain: Chocolate Brown

Required equipment: spray bottle

Directions:

- Grind, acid etch and neutralize your substrate.
- Apply one coat of the colored Thin Finish, and let dry before applying a second coat.
- Apply one coat of the VB-6 epoxy at a thickness of 12 mils and let dry.
- Make sure you have everything you need for the next several steps close at hand. The process has to be done quickly due to the fact that epoxy has about a 15-to-20-minute window of workability.
- Mix each color in a separate 2-quart batch. For the Brass, add 2 teaspoons of Reflector Enhancer to 2 quarts of UV-1 epoxy. For the Gunmetal, 1 teaspoon of Reflector Enhancer to 2 quarts of UV-1 epoxy. And for the Moss, 2



teaspoons of Reflector Enhancer to 2 quarts of UV-1 epoxy.

- Apply one coat of clear UV-1 epoxy and then, while the epoxy is still wet, it's time for the color. Drizzle each of your colors randomly across the surface. (Remember, work quickly!)
- Once your Reflector Enhancer colors are drizzled, lightly mist the surface with the Hydra Stone. Use a Windextype spray bottle for this application you only need a very small amount of the Hydra Stone.
- Finally, using a steel trowel, lightly trowel the floor to mix the colors together and achieve the marbling. Let it set.

Quicksilver Facelift

Larin Felker, Life Deck Coating Installations
— San Diego, Calif.

Even with a substrate riddled with cracks, pits and spalls, this high-build metallic finish will give your floor a look that is quietly mesmerizing.

Ingredients:

Westcoat EC-72 epoxy patch gel
Westcoat EC-12 low-viscosity primer
Westcoat EC-31 pigmented epoxy topcoat:
White

Westcoat EC-38 Liquid Dazzle: Silver Required equipment: shotblaster, roller with a carpet-textured roller cover

Directions:

- Prep your surface with a shotblaster and patch any remaining imperfections with the epoxy patch gel.
- Once the patch gel has dried, sand the surface with a palm sander and 80-grit paper. Wipe clean with solvent.
- Put down one coat of primer and let dry.
- Put down one coat of the pigmented epoxy. Keep in mind that

while this is your base coat, it will still have an impact on the finished look because Liquid Dazzle is somewhat translucent.

- Once the base coat has dried, mix up the Liquid Dazzle and spread it over the entire surface at a uniform depth.
- Using the carpet roller, go over the entire surface. This will allow air to escape.
- Once you've rolled the surface, the Liquid Dazzle will level itself out and take on that mercury-like sheen you're after. Let the surface cure completely. (This usually takes 6 to 8 hours.)
- The floor pictured here is straight Liquid Dazzle, with no additional topcoat, but Felker says that for a less glossy look that retains the same reflective dazzle, you could use a satin finish over the top.



hoto courtesy of Westcoat Specialty Coating Systems

Design Ideas



Schools

by Emily Dixon

Rosedale Elementary School, Hillsboro, Ore.

Contractor: Sustainable Flooring Solutions

ancouver, Wash., company Sustainable Flooring Solutions worked with Hillsboro, Ore., general contractor Robinson Construction Co. to create a concrete placement method that successfully generated terrazzo-style polished concrete floors at Rosedale Elementary School in

"The more successful polish jobs we've had are when we've had preconstruction meetings," says Brad Sleeper, general manager at SFS.

Working with an exposed aggregate concept proposed by Portland architecture firm Mahlum, the team placed a concrete mix that utilized a pea-gravel aggregate. The placement contractor installed the concrete by striking it off level, smoothing with a C-channel float and power-troweling to consolidate the surface. These methods kept the aggregate near the top and made it possible for Sustainable Flooring Solutions to get uniform aggregate exposure when they polished the floor. Starting with 60/80-grit metal-bonded diamonds, they achieved even exposure of the aggregate by the

end of a grind at 150 grit.

Next, they squeegeed a cementitious slurry mix of CTS RapidSet Cement All fortified with portland cement to fill voids left from the grinds. The floor was polished at 100 grit, 200 grit and 400 grit before workers applied AmeriPolish Raw Sienna dye and Lythic Densifier from Lythic Solutions. They finished out the project with an 800-grit polish and an application of Lythic Protector, also from Lythic Solutions.

In total, Rosedale Elementary School now has 8,000 square feet of polished concrete, with 7,000 of it colored.

"Originally it was going to be just 1,000 square feet of dyed color with the rest of the project looking natural, but they switched those numbers around," says Sleeper. "They really liked the color."

Because Lythic Densifier does not have caustic residue that needs to be disposed of, the school was able to achieve additional LEED points. As a result, Sleeper says Rosedale Elementary is one of just a handful of schools in the country to meet the LEED Gold Standard.

www.sustainableflooringsolutions.com



Bomanite of East Tennessee colored this anelemmatic sundial with Color Juice from American Decorative Concrete Supply Co.

Storm Grove Middle School, Vero Beach, Fla. **Contractor: Bomanite of East Tennessee Inc.**

When the School District of Indian River County, based in Vero Beach, Fla., and St. Augustine architect Schenkel Shultz Architecture decided to make a new middle school LEED certified, decorative concrete was a natural choice.

"The basis of the design is sustainability and it's built around LEED principles," says Schenkel Shultz project architect Johnnie Lohrum Jr., LEED AP. "Decorative concrete is a very green product, it's very low-maintenance, and it will save the school district a lot of money in the long run."

Despite the 750-mile distance between its Knoxville headquarters and Storm Grove Middle School, Bomanite of East Tennessee Inc. was awarded the contract to provide the school's polished and stained decorative concrete floors. Having worked with the architect on a previous project, Bomanite was included in the bid process alongside Vero Beach general contractor Proctor Construction Co.

"As with all projects that we do out of town, you have to mobilize manpower, equipment and materials," says Bomanite of East Tennessee co-owner Kathy Killingsworth. "Even your best-laid plans don't cover everything involved. Additional shipping and trips to keep materials on the job site and equipment maintained and in working order were necessary but not unexpected."

Additionally, the company rented a furnished house in Florida for the crew. "They felt more like they were going home than just back to a motel room after a long day of work," she says.

Over three months, the crew was responsible for 104,310 square feet of polished and stained concrete and 14,604 lineal feet of decorative saw cuts.

To begin the process, Bomanite first saw-cut designs as specified by the architect, cutting with 40-grit, 80-grit, and 150-grit metal-bond cutting diamonds. They then cleaned out all of the construction joints and decorative saw cuts, filling them with polyurea joint filler.

Next, Bomanite cut the floor with a sequence of resinbond diamonds — 100 grit, 200 grit and finally 400 grit. After densifying with Convergent Concrete Technologies'

Pentra-Sil and dyeing the floors using AmeriPolish dyes in Sepia, Pine Green, Burnt Sienna and Raw Sienna, they polished with an 800-grit resin-bond diamond. Finally they applied Convergent's Pentra-Guard and ran one final burnish with an 800 HTC twister pad.

In addition to the floors, Bomanite of East Tennessee was asked to complete a sundial in the center courtyard for the school's five buildings. This wouldn't be just a simple stamped pattern. It actually had to work. "One of the basic concepts of the school is to use the facility itself as a learning tool," says

With that in mind, the architect designed an analemmatic sundial, which uses students' shadows and standing positions to tell time.

Bomanite colored the sundial area per the architect's instructions using American Decorative Concrete Supply Company's Color Juice in Mahogany, Walnut and Sand.

Despite the long distance, the project proved to be worthwhile for Bomanite. Another school in the district had VCT flooring, and after a moisture issue, Proctor Construction had Bomanite install polished concrete there as well.

www.bomaniteetn.com



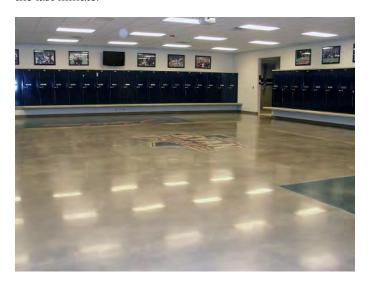




It's no big surprise that locker rooms can get dirty, and maintenance costs can get quite high on a floor that is constantly exposed to mud and cleats. With that in mind, the athletic director of Billy Ryan High School in Denton, Texas, was looking for new floors that were easy to clean and maintain.

"Once we showed them how we can dye concrete, that really tripped his trigger," says Mike Stoyanoff, American Concrete Concepts Inc.'s regional manager for Texas. "We went in there with multiple colors and logos on the floor. They never had that opportunity before."

Originally the school was going to go with a different substrate, but Sloan Harris at Texas-based VLK Architects Inc. brought in the Arkansas-based concrete polishing experts at the last minute.



In addition to eight locker rooms located in the school's updated athletics facility, ACCI polished an entire hallway with dramatic blue and gray colors. In total, the company polished about 40,000 square feet.

Because some of the locker rooms had 40 years worth of old concrete pours, ACCI first had to do a deep grind to expose the existing aggregate.

When it came time to polish the floors, they started with 80-grit metal diamonds. When they reached the 400-grit level, ACCI dyed the floors using Midnight Black and Patriot Blue colors from AmeriPolish. They then applied Retro Plate 99, a densifier from Retro Plate. They brought the polish up to 1,500 grit and stain protected the floors with Prosoco's Consolideck LS Guard.

Because each coach at the school had control over the look of his or her locker room, the school's logo was installed each time in one of two ways. Some coaches preferred that the logo be dyed directly into the concrete, while others preferred the look of an overlay.

👣 www.acci-us.com

Daniel Island Academy, Charleston, S.C. Contractor: Avani Concepts Inc.

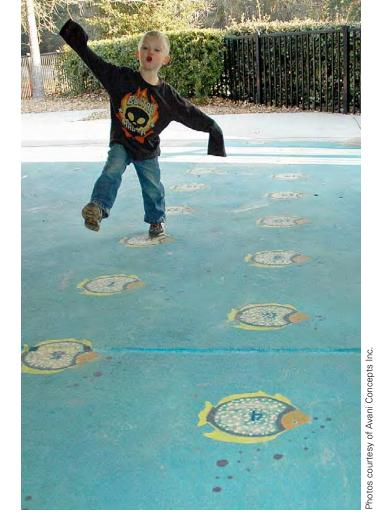
Although they may not know it, the students at Daniel Island Academy in Charleston, S.C., are using decorative concrete to learn. The school, which focuses on a concept called play-based learning, tries to make everything the students do count as a learning experience — even when they are on the playground.

Chantel Renee, co-owner of Avani Concepts Inc. and parent of two Daniel Island Academy students, was asked to enhance the back play area. Previously it was just a regular concrete area. Now it offers bright colors, function, and learning opportunities.

"It incorporates a lot of different aspects of child development into the project," she says.

One of the area's highlights is a pond area complete with a sandy "beach" and numbered fish. Renee says the students have learned to stay out of the beach area, which visually marks the path taken by a nearby door as it opens. The fish have helped teach the students numbers and personal space. The creatures also give the kids a workout as they jump from fish to fish.

To create the pond area, Renee and Avani co-owner Jerry Hunt stained the area with Engrave-A-Crete's RAC (reactive acid chemical) Stains and Sim Stain from L&M Industries. They added the fish by engraving each one from a stencil and coloring them using Concrete Resurrection Water Reducible Concentrate, also from Engrave-A-Crete.





In addition to the pond, an existing concrete pillar was painted with waterbased paint. It was designed to look like an aquarium, and the water from the pillar appears to be spilling into the pond area.

Even the students became involved. "The kids helped in many ways, from drawing fish, to help us come up with the one we actually used, to showing us how far they could step or jump," says Hunt.

Although this was a fairly standard project for Avani, which has offices in New York and South Carolina, Renee and Hunt did face a couple of weather-based challenges.

"The weather was very hot," says Renee. "It was a challenge for us to work fast enough, as the paints dried really quickly. There was not much room for error."

And even a summer project isn't safe from inclement weather. Hunt says they were at one point surprised by rain and wind that left them running to borrow tires from the playground to keep a cover from blowing away and exposing freshly stained concrete. "After not being able to sleep that night, we returned the next day to thankfully find a beautiful result and applied the sealer."

www.avaniconcepts.com









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Lightning Strike Roller Screed from Lura Enterprises Inc.

by Sue Marquette Poremba

The Lightning Strike Roller Screed first made its name at the 2007 World of Concrete show, where it won the Most Innovative Product Expert's Choice award in the placement tools and equipment category. The screed was developed by Dennis Lura to offer a simpler way to lay concrete professionally without needing an experienced crew.

A roller screed is a pipe suspended over a wet concrete surface. A motor spins the pipe in the direction opposite to which it is pulled. When dragged across the wet concrete, the roller levels and smooths the surface.

Lura improved on the basic concept. Initially, he built one for his own use, but as other contractors borrowed the prototype and provided suggestions, Lura refined his invention. Today, the tool meets contractor needs in part because it was modified in response to

contractor feedback. It's manufactured and sold by Lura Enterprises Inc.

What makes Lightning Strike different from other roller screeds are its riser wheels, steel wheels with bearings inside them to reduce friction when they roll over uneven surfaces. The wheels elevate the tube 1/8 inch above the surfaces on the edges of a pour.

Also, there's the screed's patented threaded axle, which allows for attachments to be screwed on. One such attachment is wall plugs, which allow the Lightning Strike to operate against a wall. The axle also allows the screed length to be adjusted easily. The most popular Lightning Strike package can deliver 18 different screed lengths.

An adjustable curb runner can hang off a curb and drop down in half-inch increments, a feature that has been a huge hit with contractors. More recently, contractors asked Lura if he could







develop a wall-walker feature that drops down in quarter-inch increments and can hang off up to a 54-inch wall, but is a little bulkier. He did.

Lura offers an electric-motor version of the Lightning Strike Roller Screed, but he found that contractors prefer the gas-powered motor because it gives them the freedom to work without worrying about cords.

What contractors like best about the Lightning Strike Roller Screed is its ease of use and its ability to save money, especially when compared to truss screeds, Lura says. "Truss screeds have their place, but they are also very heavy and expensive. They also take a long time to clean."

In contrast, the lighter Lightning Strike Roller Screed needs fewer people to operate it. It cleans up in five minutes.

Doug Bannister, decorative concrete expert and owner of The Stamp Store in

Oklahoma City, learned firsthand how even the most inexperienced concrete worker can use the Lightning Strike Roller Screed with ease.

Earlier this year, Bannister was installing a performance pad and conducting an introductory stamping class at the Children's Museum of Phoenix as part of the Concrete Decor Show & Decorative Concrete Spring Training. Dale Lura approached Bannister and asked if he wanted to try the Lura screed. "I was a little apprehensive," says Bannister. "We weren't going to use any forms in this project. We were pretty much placing the concrete on the ground and using the natural concrete as it came out of the wheelbarrow to shape the edges."

Without forms, the screed ran on pieces of wood lying free on the ground, and the smoothed surface mimicked the natural contours of the ground.

The gas-motor-powered roller screed was so light and easy to use that it required only two inexperienced people to operate it. "Dale showed the guy with the throttle where to hold it and to stay put," says Bannister, "and went to the other guy and told him to pull it every once in a while. We dumped the concrete on the ground and the roller went across the top of it and gave me a really flat surface. It was phenomenal. I couldn't believe a mechanical device like that could be so adaptable to the terrain and the conditions."

Bannister was so impressed with the product that he said that using it would be one of the few reasons he would consider returning to contracting.

www.luraconcretescreed.com



Consolidation Tools

by Chris Mayo

ost decorative concrete contractors know that consolidating concrete is as essential to a quality finished product as mix ratio or proper finishing and curing. Consolidating forces air out of the concrete and encourages aggregate to rotate and fit together tighter, creating stronger concrete. Shake a bucket full of loose gravel and notice how the level of the gravel goes down — that's what consolidation does.

Against forms, proper vibrating (consolidating) pulls paste to the forms and eliminates honeycombing. It also pulls the fines to rebar, creating a tighter and stronger bond.

Concrete is stronger and more durable when the aggregate is evenly distributed and tight. Air pockets weaken concrete, allowing moisture to linger within the finished product, rendering it more vulnerable to the freeze-thaw cycle.

The introduction of selfconsolidating concrete in the late 1980s may have raised hopes that vibrating concrete would become a thing of the past. That has not been the case, as the relatively high cost of material used in such concrete continues to hinder its widespread use.

Consolidation tools include various types of hand-held head vibrators, form vibrators, vibrating screeds, and even vibrating tables for use in countertop manufacturing. The rule of "the right tool for the right job" applies as much

with consolidation tools as it does with any other aspect of construction.

Hand-held vibrators

Hand-held or "stinger" vibrators are the most commonly used ones throughout the concrete industry. These are the vibrators with the heads or shafts (either round or rectangular) that are inserted into freshly placed concrete. Round heads are prevalent, though some manufacturers continue to offer rectangular attachments. There seem to be no advantages to round versus rectangular heads — the choice is said to be mainly a function of operator preference. There are some simple rules of thumb for optimum results with a stinger vibrator:

- Vibrating naturally brings moisture to the surface of concrete (particularly flatwork) in circular patterns. Make these circles overlap throughout the pour — this bonds batches and lifts of concrete into a monolithic pour.
- Completely immerse the stinger into the concrete.
- Insert the stinger vertically and quickly, but withdraw slowly.
- When concrete is placed in multiple pours or lifts, insert the stinger about 6 inches into the previous layer, intermingling the lifts.
- Start vibration when the stinger is completely submerged into the concrete.
- Stop vibration when the surface

becomes shiny and there are no more air bubbles surfacing.

Form vibrators

Form vibrating is generally faster than stinger vibration — however, your forms need to be stronger. As a result, form vibrators are the vibrators of choice for some contractors who are reusing forms (within the precast industry, for instance). Some tips for using form vibrators include:

- The vibrator(s) should not be fastened directly to the form. Mounting brackets should be welded onto the form. The vibrator is then attached to the mounting bracket.
- The vibrator should be located where it's potential will be maximized. The supplier should offer specifications.
- Start vibrating when the concrete is a few inches above the location of the vibrator.
- Stop vibration when the concrete has a glossy surface and there are no more air bubbles surfacing.

Vibration tables

Vibration tables are popular in the concrete countertop industry. They offer more uniform control and results, allowing countertop artisans to create consistent products. Frequency (vibrations per minute) is the key to achieving the best results with a table vibrator. Manufacturer's guidelines should be followed and experimentation with test pours is encouraged.

Regardless of the type of vibrator being used, surface imperfections may be caused by either too little or too much vibrating. Undervibrating can result in honeycombing and excessive entrapped air. Overvibrating may cause segregation of aggregate, form damage or deflection, and sand streaks. It's a good idea to perform a small test pour to determine the optimum vibration time and frequency.

Hand-Held Vibrators

Allen Engineering Corp. — Power Vibe and Power Vibe Pro

The Allen Power Vibe and Power Vibe Pro, from Allen Engineering Corp., are hand-held concrete vibrators powered by four-cycle 35cc gasoline motors. They feature flexible shaft lengths and a variety of head sizes. These lightweight vibrators are user-friendly for work on slabs, stem walls and foundations. The low-friction vibrator heads allow extended run time outside of concrete without burning up.

(0 (800) 643-0095

www.alleneng.com

Northrock Industries Inc. — Pro Series

Offerd by Northrock Industries Inc., the Northrock Pro Series of electric vibrators includes three models ranging from the Pro 1.5,



for small jobs requiring a 1 1/2-inch head or less, to the Pro 2+, which can power up to a 2 1/2-inch head, and the Pro 3 for the most demanding applications.

Northrock's electric motors are protected by high-strength cast aluminum housing. The shock-absorbing frame protects the housing and acts as a carrying handle.

The vibrator heads are factory-sealed, require no maintenance and have lifetime warranties. Optional soft tips and coated heads are also available.

(0 (800) 989-8423

www.northrockindustries.com

Stone Construction Equipment Inc. — Vibrators

Stone Construction Equipment Inc. offers a full line of concrete vibrators. Its electric and gas-powered vibrators come with a wide range of interchangeable flex-shafts and heads ranging in diameter from 3/4 inch to 2 1/2 inches, including a 1 7/8-inch rubber head for epoxy-coated rebar applications. Stone concrete vibrators feature a unique mold-injected nylon quick-disconnect system to allow quick and easy flex-shaft changes.

The American-made Stone concrete vibrator line is backed by a 90-day warranty. Plus, it delivers quality in a supertough design encased in a chrome-plated tubular steel frame. Oversized rubber mounts absorb vibration to reduce operator fatigue. Lightweight for easy operation, the electric motors also feature a viewing port for quick inspection of brushes.

© (800) 888-9926

www.stone-equip.com

Wacker Neuson Corp. — Vibrator

Wacker Neuson's versatile high-frequency vibrator can be adapted to every type of application. Heads and shafts can be easily combined and rapidly exchanged to match the right equipment to the job. Unique hybrid heads promise optimum concrete consolidation and movement.

Quick and easy flex shaft replacement with quick disconnect coupling.

■ Grounded motor for improved safety.

■ Dual air filters extend motor life and allow for easier maintenance.

■ Suited for on-site vibration of concrete for foundations, walls columns and slab work, as well as for in-plant vibration.

© (262) 257-4131

👣 www.wackergroup.com



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Form Vibrators

Vibco — US-900

Vibco offers a wide range of electric, pneumatic and hydraulic vibrators. The US-900 electric form vibrator is one of their hardestworking and most popular. Featuring 900 pounds of force and a maximum 10,000 vibrations per minute, the US-900 is good for either precast or pour-in-place applications.

Contractors who have used the US-900 in concrete wall applications reportedly say they have achieved a smoother finish with no air bubbles, significantly fewer labor hours spent on hand-finishing, and an increased rate of production.

© (800) 633-0032

www.vibco.com

Wacker Neuson Corp. — AR3, AR5 and AR7

Wacker Neuson offers a range of external vibrators (the AR3, AR5, and AR7), each of which provides maximum performance under extreme conditions with continuous operation. The vibration-proof and heat-resistant coils in the electric motors as well as the special heavy-duty bearings provide for durability and reduced maintenance.

- Three different fastening systems are offered: on a base plate with a taper pin, with a quick-connect clamp device (for model size 5) or with a flanged attachment (different bore patterns available).
- Units feature Class H insulation for reliable continuous operation.
- All models are available in special versions for all international standard frequencies and voltages.
- © (262) 257-4131
- www.wackergroup.com

Table Vibrators

The Concrete Countertop Institute — Vibrating-**Table Plans**

The Concrete Countertop Institute recently began selling vibrating-table plans for countertop manufacturers who use the wet-cast method



of making precast concrete countertops. Their plans allow countertop artisans to:

- Learn about the best and most cost-effective vibrators for a concrete countertop casting table.
- Learn exactly where to place the vibrators for even and optimum vibration.
- Use detailed, step-by-step instructions for building the table and mounting the vibrators properly.
- Take the guesswork and mistakes out of constructing a vibrating casting table.

© (888) 386-7711

www.concretecountertopinstitute.com

Vibco — Vibrators and Accessories

Vibco supplies a variety of vibration options to the concrete countertop artisan: UMC-1, -2, or -3 adapter brackets that make it possible to attach external

vibrators to a table, the model PJT-100 portable vibratory table, and the Vibra-Beam, which mounts to a sawhorse and is a lowcost alternative to a standard vibration table. Each enable the contractor to control the speed and vibration needed, and each plugs into a standard outlet or generator.

(0 (800) 633-0032

www.vibco.com

Wet Screeds

Allen Engineering Corp. — E-Screed by Magic Screed

Allen Engineering Corp. has expanded its wet screed equipment line with the introduction of the E-Screed by Magic Screed. The E-Screed is a precisionengineered lightweight wet screed for single operator strike-off of concrete. This high-frequency screed



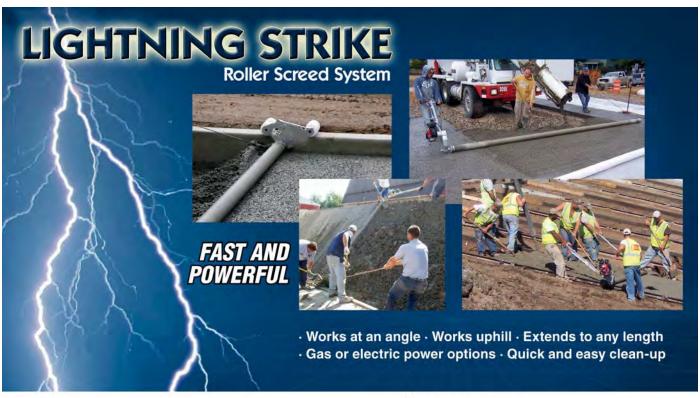
produces uniform vibration distribution over the entire blade length.

The E-Screed utilizes an environmentally friendly lithium iron phosphate 36-volt battery. The battery can be charged at any time and is maintenance-free.

The E-Screed can be used with existing Magic Screed blades. Allen Engineering is the exclusive distributor of Magic Screed products in the United States.

© (800) 643-0095

www.alleneng.com



"I would never want to do another pour without the Lightning Strike."

-Heidi Konop, Shadows Construction, Sioux Falls, SD



Call today to find out more!

701.281.8989

www.LuraConcreteScreed.com

Product News



New shotblasters from Blastrac

Blastrac has introduced a new line of Global Shot Blasters.

The new machines — the 1-8DPS30, 1-10DS Global, 1-15DS Global, and 2-20DT Global — are self-propelled walk-behind units that are easily maneuverable in forward and reverse. With production rates from 450 square feet per hour to 4,850 square feet per hour, these Global machines operate virtually dust-free when connected to matching Blastrac dust collectors. These machines prep surfaces in a one-step process, resulting in reduced pollutants and noise at the job site.

Consistent blast patterns and improved productivity are partially attained through AC inverter drive motors and integrated brakes. This means the blast travel speed is easily maintained up or down grades and on flat surfaces. All units also feature easily accessible controls with drive and speed adjustments on the steering handles for fingertip control and smooth operation. The 1-10DS and 1-15DS Global machines feature dual-voltage motors

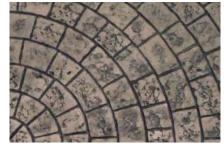
with autosensing technology for "plugand-blast" operation.

For easier transporting, both the larger 1-15DS and 2-20DT Global machines have quick-lift rear caster assemblies.

© (800) 256-3440

www.blastrac.com

New stamp from Butterfield



Butterfield Color Inc. has introduced a multitiered Cobble Circle pattern, which was crafted using the same hand-picked cobblestones used in making the Mayan Cobblestone pattern. The three-tiered pattern can be used for a variety of effects, from medallions to circular borders.

This detailed variable-size Cobble

Circle set was designed to minimize surface cracking and blowouts along grout lines.

(0 (800) 282-3388

www.butterfieldcolor.com

Black and white added to ColorHard line

Prosoco has added two new colors to its Consolideck ColorHard line: black and white.

Consolideck ColorHard is a premeasured color concentrate specially formulated to mix with Consolideck LS to produce a ready-to-use color hardener that tints, hardens and densifies horizontal concrete in one step. Both new colors are translucent.

When combined with Consolideck LS, ColorHard decorates, dustproofs and improves the abrasion resistance of concrete floors and exterior pavements.

According to the Portland Cement Association, some studies of retail properties have shown that better-lit interiors, such as those with white floors, are more inviting and lead to improved sales. Prosoco claims that black can increase the level of elegance in high-end retail and residential work.

www.prosoco.com

Ball releases bag mix, sprayer for GFRC projects

Ball Consulting Ltd. has announced two new products for GFRC contractors — an entry-level GFRC sprayer and a line of bag mixes for GFRC countertops.

Ball Consulting makes the Fast Stone C family of bagged mixes for the GFRC countertop industry. Fast Stone C formulas are available in white or gray and incorporate stateof-the-art GFRC mix designs, using type I portland cement, a white pozzolan and a CSA cement that has been tested for durability. The strength development of GFRC using the mix takes days out of curing and post-fabrication times. Fast Stone C blends come in 50-pound bags.

Also, Ball is the exclusive distributor for the RimSpray GFRC Mini, an entry-level sprayer manufactured for Ball

by FRP Equipment. The machine sprays GFRC and aggregate face mixes as well as a GFRC premix containing 3 percent by weight of 19 mm AR glass fiber. The Mini has a small footprint plus all the production features of larger systems.



Features include a pump design that offers quick and easy disassembly for changing the hose, a forward/reverse switch, and a connection for internal water flushing of the nozzle to prevent blockages. The RimSpray GFRC Mini requires plant air. Three electrical configurations are available.

As exclusive distributor, Ball does all sales, marketing, installation and training for the RimSpray.

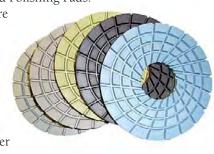
(0 (800) 225-2673

www.ball-consulting-ltd.com

New set of Applied polishing pads

Applied Diamond Tools has introduced the 5-inch fivestep Con-Shine Dry Diamond Polishing Pads.

The Con-Shine pads were specifically engineered for polishing concrete floors and concrete countertops. The pads are available individually or in the fivestep set. Each pad features a durable rigid resin bond and measures 5 inches in diameter with 5 mm diamond thickness.

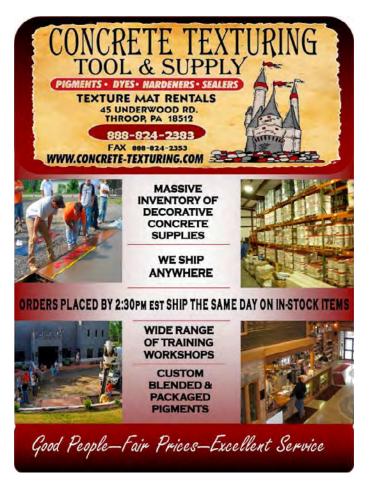


www.toolocity.com

Bayer offers UV resins

Bayer Material Science LLC's family of Bayhydrol UV (ultraviolet cure) resins offers formulators and contractors ecofriendly concrete coatings with a faster return to service. Bayer's portfolio of Bayhydrol UV resins for interior and exterior concrete applications includes Bayhydrol UV 2317, Bayhydrol UV XP 2280 and Bayhydrol UV XP 2690.

Contractors can use a variety of methods for UV curing. Formulations for outdoor applications can be cured by natural sunlight. Or, coatings can be applied and cured onsite with portable UV lamps in less than four hours, which is a significant productivity improvement over alternative coatings. Another key advantage is that multiple coats can be



applied, dried, then cured at once.

These operator-friendly, high-molecular-weight UV resins feature a number of other beneficial properties as well. They are odorless, cosolvent-free, light-stable for resistance to weathering, abrasion-resistant and chemical-resistant, and have good adhesion to the concrete substrate. Coatings formulated with these resins can be applied by spray, roll or squeegee. Typical applications include large warehouses, restaurants and amusement parks.

(0 (412) 777-3983

👣 www.bayermaterialsciencenafta.com

New line of machines from Superabrasive

Superabrasive Inc. has introduced the new Lavina Pro Surface Preparation System, featuring a new line of professional floor machines, the Lavina Pro Series.

The new Lavina Pro Series machines feature multiple upgrades, ranging from more powerful motors to improved driving systems.

Lavina 16 and 20 Pro are suitable for residential and small commercial projects, while Lavina 25N and 32 Pro are for large residential and commercial projects. Lavina 32 Pro is a six-head grinding and polishing machine, and it can complete as much as 2,500 square feet per day.

Superabrasive has also released the latest addition to the Lavina family of machines — Lavina 7 Pro, a brand new corner edger. The Lavina Pro system includes everything you need for your concrete grinding and polishing project — floor machines, vacuum systems, diamond tooling, chemicals and dyes.

(0 (800) 987-8403

www.superabrasive.us

New angle-grinder kits from Metabo

Metabo Corp. is now offering an Angle Grinder Surface Prep Kit in both 5 inches and 7 inches.

The 5-inch system includes a Metabo WE14-125 Plus variable-speed small angle grinder and a



dust control shroud that protects users from harmful dust generated during surface grinding applications. The 7-inch system includes a Metabo W23-230 large angle grinder and a dust control shroud. Both can be used with an optional vacuum, such as the Metabo ASR 2050. The Surface Prep Kit helps protect users from silica dust exposure in accordance with Occupational Safety and Health Administration (OSHA) regulations.

Both shrouds are made from virgin polyurethane and open with ease, allowing operators to work into corners. Molded vacuum ports in the shroud allow vacuum connections for 2 1/4 inches internally and 2 1/2 inches externally. A punched relief hole prevents vacuum lock.

The 5-inch kit has a 12.2-amp motor, 1,400 watts of

power, 29.2 inch-pounds of torque and a variable, no-load speed of 7,000 rpm to 10,500 rpm. The 7-inch kit features a 15-amp motor, 2,300 watts of power, 150 inch-pounds of torque and a no-load speed of 6,600 rpm.

The optional ASR 2050 quiet-operation vacuum that can be used in conjunction with the Surface Prep Kit ensures added safety and protection. The heavy-duty vacuum has a soft start and comes complete with easily changed pleated polyester filter cassettes, automatic filter cleaning, extra-large rear wheels and industrial front swivel casters.

(0 (800) 638-2264

www.metabousa.com

New blades from Hilti

Specifically designed to match the new Hilti DSH gas saws, Hilti Equidist diamond blades offer exceptional cutting speeds and long life, giving the user high productivity in most general-purpose applications.

Engineered with high-quality indus grade diamonds and quality-controlled bonded matrixes, Equidist diamond blades provide superior cutting performance. Equidist arranged diamond technology optimizes cutting in the most demanding applications. These blades excel with a variety of base materials, including cured concrete, reinforced concrete, natural stone, hard brick and concrete block.

Air cooling vents reduce blade wob during operation, enhancing user comform and contributing to longer blade life.

((800) 879-8000

👣 www.us.hilti.com

Textured field-tintable silicone

Pecora's 890FTS Field Tintable Silicone is now available in a textured version, 890FTS-TXTR, providing a grout-like finish and joint movement of plus or minus 50 percent.

Like it predecessor, 890FTS-TXTR offers flexibility unprecedented in silicone sealants, demonstrated in a unique three-part process the user goes through when assessing which sealant to use for a project. First, select a smooth or textured appearance. Second, select a color out of 51 color options. Lastly, mix what is needed.

"Masonry and restoration contractors are excited to now have the ability to custom-match the surrounding mortar or substrates in both color and texture while retaining the performance characteristics of a low-modulus silicone sealant," says Shaun Wentworth, Pecora sales representative for the New England region, in a news release. "The feedback I'm getting is that while there are clearly a variety of sealants in the marketplace, 890FTS-TXTR is the only sealant that actually looks like mortar."

www.pecora.com

Edger attachment released

Braxton-Bragg LLC has announced the arrival of the Eagle Edger Jr. attachment for the Blue Ripper Jr. rail saw. This tool gives any owner of a Blue Ripper Jr. manufactured after January 2009 the opportunity to have a mini-linear edge machine.

Indicator marks are scribed at both 45 degrees and 0 degrees, but the unit is capable of being positioned at any angle between 46 degrees forward and 46 degrees back. The operator will be able to cut a perfect beveled edge or even a bevel-miter lamination edge. With the included 90 degrees extension and snail lock adapter, fabricators can grind and polish a virtually flawless edge at 90 degrees for an amazing flat profile. The extension is also capable of going up to 91 degrees for those who prefer to polish their seams. A snaillock adapter is included, which can be used with the spindle to polish a 45-degree or 30-degree bevel. Standard 7/8-inch bore router bits can be mounted to the spindle to grind perfect straight profiles without the need for a bearing. You can also tilt the router bit to get edge profiles that no router can even approximate.

(0 (800) 575-4401

💲 www.braxton-bragg.com

Jet-Kleen blow-off gun aids cleanup

The Jet-Kleen Personal Safety Blow-Off System from Specialized Safety Products is a safe and effective alternative to compressed air for a variety of cleaning applications, including dust, debris and moisture removal from both workers and equipment.

Lightweight, portable, quieter and with lower energy costs than compressed air, the Jet-Kleen system is easy to use and excels where employee safety is concerned. Since it is a blower-



driven system, the Jet-Kleen avoids the risk of oil, moisture or other contaminants that can result from using compressed air. And it eliminates the potential for serious injury that can result from improperly using compressed air. The Jet-Kleen, with air pressure of less than 3 psi, can be aimed directly at the skin without risking injury.

The Jet-Kleen is available as a wall-mounted unit and a portable floor model that is light enough to be transported into tight spots. The Jet-Kleen's sound-absorbing foam on all internal surfaces keeps noise levels low, and the unit features an easy-to-hold nozzle at the end of a flexible hose. Options include foot pedal operation, motor speed controller and filter assembly.

(773) 777-7100

www.specializedsafetyproducts.com

New forward-cutting saw from Arbortech

Arbortech's new AS170 brick and mortar saw features a unique orbital cutting motion with two forward-facing blades that combine to perform both a hammering and a cutting action. This gives the user clear visibility and the ability to accurately cut square and deep.

Weighing 9 1/2 pounds, the AS170 saw has a cutting depth of 4 3/4 inches and a cutting width of 1/4 inch. The saw features a powerful, 13-amp motor constructed with a dustresistant, heavy-duty design to ensure long motor life. The AS170 generates very little dust. The unique design of the saw prevents kickback and makes it easy to control.

The AS170 saw is available with four different blades, including a general-purpose blade, a plunge blade, a tuckpointing blade and a switch-box blade. The blades feature sharpenable tungsten carbide teeth for longevity. The saw comes with a heavy-duty tool bag, a vacuum attachment and a blade-sharpening disk.

www.AS170.com

LEED Credit Calculator from W.R. Meadows

W.R. Meadows Inc. has released its LEED Credit Calculator, an online feature designed to determine how W.R. Meadows products can contribute to LEED-certified construction.

After the user looks up the pertinent W.R. Meadows product at the company's online LEED module and enters project information, including ZIP code, the LEED Credit Calculator will provide all supporting documentation necessary to confirm LEED credit compliance. A PDF is created that states the products' percentage of recycled material, whether the product was manufactured within 500 miles of the project location, and if the product meets VOC regulations.

© (847) 214-2100

👣 www.wrmeadows.com/leed.html

Integrated software suite for contractors

Dynamic Systems Inc. has announced the release of CheckMate Contractors' Suite, a lowcost software suite for contractors.

The CheckMate Contractors' Suite integrates tool tracking, stockroom inventory, and time and attendance. This new release allows the applications to share the inventory database and employee identification codes, making it possible to track important tools and documents without time-consuming data entry.

Bar codes can be printed on work orders, drawings, badges and labels for tools and inventory. Bar code scanners scan bar codes during transactions to record a tool's movement or use of the document, tool or other item. This information is transmitted to the job foreman, accounting or purchasing department.

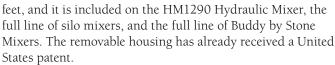
www.abarcode.com



Stone receives Canadian patent

Stone Construction Equipment Inc. has received a patent from the Canadian Patent Authority for the removable seal and bearing housing on the Stone Champion line of mortar mixers. The housing attaches with three bolts and contains Stone's patented quadruple seal and bearing configuration. The removable housing makes servicing much easier and quicker, reducing downtime and maximizing uptime.

The removable housing is standard on all sizes of steel and poly-drum Stone mortar mixers from 4 cubic feet to 16 cubic



www.stone-equip.com



Spectronics Corp. has unveiled the Spectroline Optimax 365 — a cordless, rechargeable true UV-A LED flashlight that is ideal for nondestructive testing applications such as MPI, FPI and general fluorescent inspection.







The OPTIMAX 365 utilizes LED technology to produce a nominal steady-state UV-A intensity of 18,000 microwatts per centimeter squared at a distance of 15 inches. Powered by a rechargeable NiMH battery, it provides 90 minutes of continuous use between charges. The LED lifetime is 30,000

The OPTIMAX 365 is extremely lightweight and compact,

weighing just 11.8 ounces. It's ergonomically designed and has a corrosion-resistant anodized lamp body. Just the push of a button turns the lamp on instantly at full

The flashlight comes with UVabsorbing spectacles, a belt holster and smart AC and DC battery chargers. The AC charger is available in 120-volt, 230-volt, 240-volt or 100-volt versions.



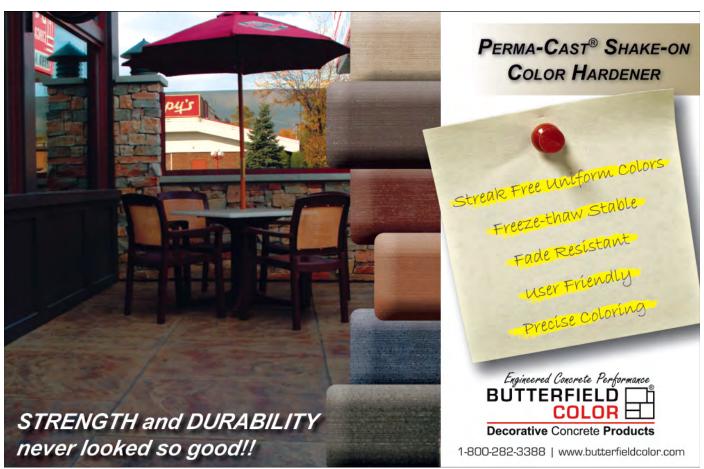
www.spectroline.com





W.R. Meadows introduces precision grout

W.R. Meadows Inc.'s 1428 HP is a hydraulic-cementbased, precision, nonshrink, load-bearing grout that has an extended working time of up to 30 minutes under fluid conditions. It is designed to transfer load effectively and safely, ensuring long service time of the grouted item.



The precision grout is noncorrosive, nonmetallic and mineral-based, developed to have high initial and ultimate flexural and compressive strengths. It can be mixed quickly, as needed, on the job site. 1428 HP offers exceptional workability and is easily placed by pouring or pumping. The product is designed to give nonshrink performance under various conditions for both interior and exterior applications. It can also be used for anchoring guardrails, signposts, bridge seats, anchor bolts, guide wires and dowels.



© (847) 214-2100

www.wrmeadows.com

Hilti breaker makes an impact

Hilti has released the Hilti TE 1500-AVR Breaker, which combines tremendous impact energy with the lowest vibration in its class for exceptional demolition productivity. Ideal for everything from concrete foundation removal to digging in clay to penetrations for pipes and electrical boxes, it also offers extended durability.

With 22 foot-pounds of impact energy generated by a 1,800-watt motor, the TE 1500-AVR delivers up to 1,950 blows per minute to efficiently break up floors, slabs or foundations. The TE 1500-AVR offers a best-in-class weightto-power ratio, along with Hilti's subchassis active vibration reduction system.

An active cooling system reduces wear and tear on the motor, electronics and hammering mechanism. Threechamber sealing keeps dust out of the tool for longer life

with fewer breakdowns. Plus, the TE

1500-AVR features a brushless SR motor that eliminates the need to



© (800) 879-8000

www.us.hilti.com

Two hand-held gas saws from Hilti



The new Hilti DSH 700 and DSH 900 handheld gas saws perform well on a variety of construction materials. including wet/dry concrete and asphalt for small repair projects, expansion joints and curbs, as well as brick and concrete block for small floor or wall

openings. These saws also excel in cutting metal deck, rebar and other metals.

The DSH 700 and 900 are built to enhance the operator's experience. Isolated handles with metal springs minimize vibrations and maximize saw control. With a simple counterclockwise starting procedure and a primer bulb for fewer pulls, starting the Hilti DSH 700 and 900 hand-held gas saws is easier than ever. The saws come standard with a cyclone filtration system (no prefilter) and simple rope replacement.

((800) 879-8000

www.us.hilti.com

Box levels from DeWalt

DeWalt has launched a new line of box levels that have been designed to provide unparalleled strength and durability.

Empire Level, an industry leader in developing levels and measuring tools, has licensed, designed and manufactured the new levels.

The levels, which feature a revolutionary X-Brace and patent-pending QuadBox Chassis, are reinforced at the center for increased strength and durability. The large vial housings, which are protected by Lexan bulletproof lenses and Xenoy plastic, offer a significantly greater viewing range. The box levels are available in 24-inch, 48-inch and 72-inch sizes.

www.dewalt.com

Waste crusher from Multiquip

Multiquip is promoting its EZ Grout Hog Crusher, a jobsite material recycler.

Multiquip's Hog Crusher is capable of pulverizing recyclable material in minutes, eliminating the need to have debris removed from construction job sites. The product is capable of recycling materials such as brick, block, stone, rock, asphalt and nonreinforced concrete. The Hog Crusher can reduce material down to 2 inches or smaller and can discharge up to 10 tons per hour.

Featuring built-in forklift pockets, the Hog Crusher has a 1/2-yard capacity, a 24-inch crushing rotor and heavy steel plate construction. The machine uses replaceable carbide bits and a hardened breaker, as well as cleaner and cheek plates for easy on-site maintenance.

www.multiquip.com



Association News

American Concrete Institute New officers announced

The American Concrete Institute introduced its new president, vice president, and four board members during the ACI Spring 2010 Convention in Chicago, Ill.

New ACI president Richard Stehly officially assumed his one-year term, and new ACI vice president James Wight began his two-year term, while four new board members began their three-year terms.

Stehly is the principal of American Engineering Testing Inc., based in Minneapolis. A member of ACI since 1980, Stehly is a licensed civil engineer in Minnesota and Wisconsin. He has been a member of numerous ACI technical committees and is the current chair of the Board Advisory Committee on Sustainable Development and the Strategic Planning Task Group. He is also an officer of the ACI Foundation and Creative Association Management, ACI's for-profit subsidiary. He has also been extensively involved in fly ash applications. He holds a patent on a process to convert alum waste into a pozzolan.

New vice president James K. Wight is the F.E. Richart Jr. Collegiate Professor of Civil Engineering at the University of Michigan. A professor in the structural engineering area of the civil and environmental engineering department since September 1973, he teaches undergraduate and graduate classes on structural analysis and design of reinforced concrete structures.

Joining the ACI's Board of Direction

are David Lange, professor of civil and environmental engineering at University of Illinois at Urbana-Champaign, and David H. Sanders, professor of civil and environmental engineering at the University of Nevada. Also new to the board are Denis Mitchell, James McGill professor in the Department of Civil Engineering and Applied Mechanics at McGill University, and Jack Moehle, professor of civil and environmental engineering at University of California, Berkeley.

www.concrete.org

New publications from ACI

The American Concrete Institute has released seven new publications.

The new publication titles are: Report on High-Strength Concrete (363R-10); Design Guide for Tilt-Up Concrete Planes (551.2R-10); Fiber-Reinforced Concrete in Practice CD-ROM (SP-268CD); Concrete: The Sustainable Material Choice CD-ROM (SP-269CD); Report on Pervious Concrete (522R-10); Report on the Physical Properties and Durability of Fiber-Reinforced Concrete (544.5R-10); and Report on Early-Age Cracking: Causes, Measurement and Mitigation (2.31R-10)

(248) 848-3800

www.concrete.org

Concrete practice manual released

The American Concrete Institute has released the 2010 edition of the Manual of Concrete Practice.

Containing more than 190 documents, the MCP is the most comprehensive source of concrete practice information available in one set of books. Createed as a must-have for concrete professionals in any facet of the industry, the MCP contains all ACI documents needed to answer any question about code requirements, specifications, tolerances, concrete proportions, construction methods, evaluation of test results, and many more topics. The MCP also includes the 2008 version of ACI 318-08, Building Code Requirements for Structural Concrete and Commentary.

The MCP is available in hard-copy, CD-ROM and online versions.

(248) 848-3800

www.concrete.org

Submissions sought for fall convention

The American Concrete Institute is seeking submissions for sessions taking place during its Fall 2010 Convention in Pittsburgh, Pa., Oct. 24-28.

ACI Committee 124, Concrete Aesthetics, and the ACI Pittsburgh Area Chapter seek submissions of notable concrete in the Pittsburgh area. ACI Committee 123, Research and Current Developments, seeks papers for the technical sessions "Research in Progress" and "Open Paper Session."

www.CallforPapers.concrete.org

American Shotcrete Association Award recipients announced

The American Shotcrete Association has announced the recipients of the Fifth Annual Outstanding Shotcrete Project Awards.

Awards categories and recipients include:

The Outstanding Architectural Project

Project Name: Surrey 2010 Olympic Games **Preparation Center**

Project Location: Surrey, B.C.

Shotcrete Contractor: Conshot Systems Inc. General Contractor: Septra Projects Ltd. and Turnbull Construction Services Ltd.

Architect/Engineer: CEI Architecture Planning

Material Supplier/Manufacturers: RMC

Ready Mix Ltd.

Project Owner: City of Surrey

The Outstanding International Project

Project Name: Cemex Bayano Plant No. 2 Line Expansion

Project Location: Bayano, Panama

Shotcrete Contractor: Domtec International

General Contractor: Cemex S.A. Architect/Engineer: ZZ Consulting P.A. Material Supplier/Manufacturers: Cemex Bayano Plant and The Farley Group Project Owner: Cemex S.A.

The Outstanding Pool & Recreational Project

Project Name: Scheiner Watershape — Hudson River Valley

Project Location: Cold Springs, N.Y.

Shotcrete Contractor: Shur Shot Gunite Corp. **General Contractor:** Group Works LLC Architect/Engineer: Group Works LLC

Material Supplier/Manufacturers: Shur Shot

Gunite Corp.

Project Owner: Marcia and Richard Scheiner

Also, Sponsor Awards were given to organizations that supported the awards and related activities.

www.shotcrete.org

American Society of Concrete Contractors

OK calcium chloride uses described

The American Society of Concrete Contractors has published Position Statement No. 31, "Acceptable Use of Calcium Chloride in Concrete."

The paper states that, while many specifications prohibit its use, the use of calcium chloride as an accelerating admixture can be acceptable, economical and beneficial to owners under certain conditions. It can be particularly useful when placing flatwork in cold weather.

The calcium chloride document is the latest in a series of papers on key issues of interest to cast-in-place concrete contractors, architects and engineers.

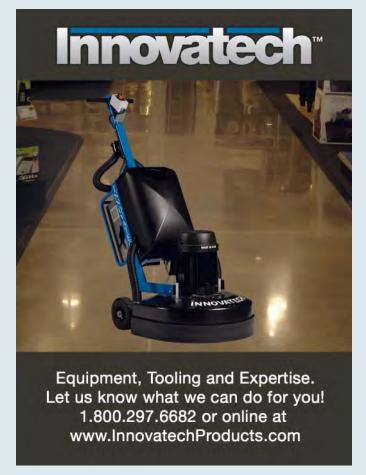
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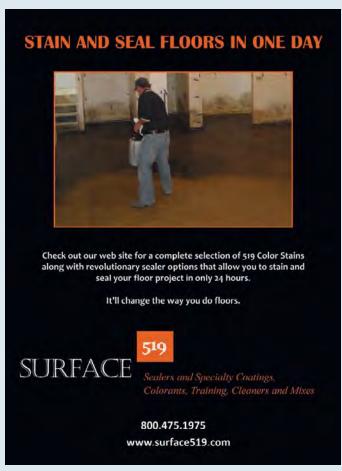
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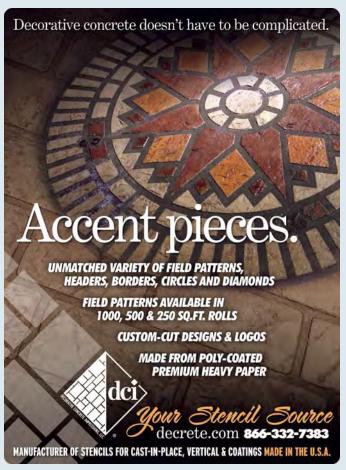












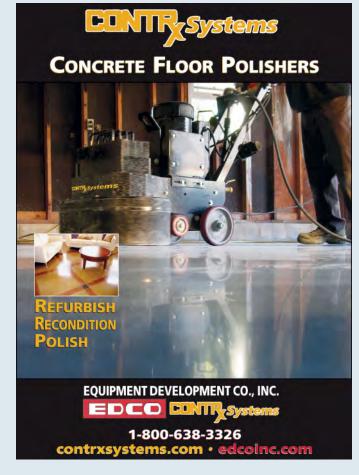


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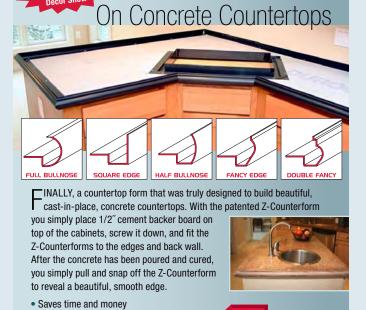


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AQUAFIN Inc. 505 Blue Ball Rd., #160 Elkton, MD 21921

p: 410-392-2300 f: 410-392-2324 www.aquafin.net info@aquafin.net

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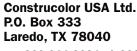
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p: 877-262-1570 / 510-262-1570 f: 510-222-4725 www.rivierabrush.com sales@rivierabrush.com

Orange-Crete® brush line: distinct construction, fiber selection and uncompromised performance make it the brush of choice by concrete professionals for acid staining, faux finish and topical stains.

ROADWARE MatchCrete

Roadware 381 Bridgepoint Way South St. Paul, MN 55075

p: 651-457-6122 f: 651-457-1420 www.concretemender.com sales@concretemender.com

Roadware concrete repair products for decorative concrete. Match nearly any color with MatchCrete™ Clear crack, spall, or joint repair.

Rock & Water Creations 815 Fifth St. Fillmore, CA 93015

p: 805-524-5600 f: 805-524-7339 www.rock-n-water.com info@rock-n-water.com

Ruwac 54 Winter St. Holyoke, MA 01040

p: 413-532-4030 f: 413.532.4039 www.concretevacuums.com info@ruwac.com



Ryno Tools Supply Co. 21W301 Lake St. Addison. IL 60101

p: 630-627-7075 f: 630-627-7910 www.rynotools.com kellyn@rynotools.com



Safety StepTD Inc. 1725 Howard Pl. Redlands, CA 92373

p: 866-723-3883 f: 909-514-1893 www.safetysteptd.com HQ@safetysteptd.com

Sakrete 8201 Arrowridge Blvd. Charlotte, NC 28273

p: 866-725-7383 www.sakrete.com sakrete.sales@oldcastleapg.com

SASE Company Inc. 26423 79th Ave. S. Kent, WA 98032

p: 800-522-2606 f: 877-762-0748 www.sasecompany.com sales@sasecompany.com



L.M. Scofield Company 4155 Scofield Rd. Douglasville, GA 30134

p: 770-920-6000 f: 770-920-6060 www.scofield.com info@scofield.com

See our ad on Inside Front Cover • Reader Service 37

Seal Pro Inc. 1503 Sage Rd. Medford, OR 97501

p: 888-773-1914 f: 541-773-1914 sealpro@charter.net

The original Seal Pro; manufacturer of cutting-edge technology in coatings, cures and additives for the concrete and masonry surface and subsurface. Producer of the famous SP600 $^{\text{\tiny M}}$ and Super-Cure. $^{\text{\tiny M}}$

Seal'n Lock System Corp. P.O. Box 340854 Tampa, FL 33694

p: 813-852-1500 f: 813-792-1610 www.sealnlock.com info@sealnlock.com

Shaddan Group
Abu Dhabi - UAE
Al Ain - UAE
Abu Dhabi, 29075 United Arab Emirates
p: +971-2-446-3455 f: +971-2-446-3422
www.shaddangroup.com
shaddan@emirates.net.ae



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p: 513-874-0714 f: 513-874-5061 www.shepherdcolor.com salesusa@shepherdcolor.com

A fourth-generation, family-owned, premier U.S. manufacturer of Cobalt Blue, the most stable of all blues, and other dry powder colors for concrete, grout and stucco.

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p: 909-625-0056 f: 909-625-0082 www.silpak.cm silpak@aol.com

Silicone, Urethane, Latex Rubbers, Resins, Epoxy, Clays, Wax, Tooling, Plasters, Hemp, Releases, Foams - One-stop shopping for rubber & plastic materials

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p: 480-726-9891 f: 480-726-9891 www.saltrollers.com bobzot@cox.net



SkimStone, a division of Rudd Company Inc. 1141 N.W. 50th St. Seattle, WA 98107

p: 206-789-1000 f: 206-789-1001 www.skimstone.com info@skimstone.com

SkimStone decorative concrete system applies over concrete floors, and with its 19 ColorPaks, color options are endless. And now introducing Milestone cementitious vertical overlayment, bringing an organic, Venetian plaster effect to surfaces. SkimStone and Milestone - Environmentally friendly solutions.

See our ad on Page 68 • Reader Service 39



Slip Industries Inc. 115 W. Stiegel St. Manheim, PA 17545

p: 717-665-2139 f: 717-665-1774 www.slipindustries.com charyl@slipindustries.com

Slip Industries is your best source for custom tools for concrete finishing. We make what you need to your specs. We make the Torpedo Groover™. We also manufacture the screeds with the welded endcaps. Check out our website to see our many other tools. www.slipindustries.com

Smith Paint Products 2200 Paxton St. Harrisburg, PA 17111

p: 800-466-8781 f: 717-232-5199 www.smithpaints.com info@smithpaints.com



Smooth-On Inc. 2000 Saint John St. Easton, PA 18042

p: 610-252-5800 f: 610-252-6200 www.smooth-on.com sales@smooth-on.com

Vytaflex mold rubber with exclusive V-Polymer gives you the advantage for casting concrete. Easy to use, production-tough molds render coloraccurate castings everytime.



2010/11 BUYER'S GUIDE=

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p: 217-522-3112 f: 217-522-3145 www.solomoncolors.com

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Something Better Co. 3230 E. Greenway Ln. Phoenix, AZ 85032

p: 800-324-1719 f: 602-923-7169 www.betterpaths.com sbctraining@betterpaths.com

SBC is a worldwide trainer in upscale decorative concrete products and systems. Training offered via hands-on, online, books and DVDs. Concrete Wall Panels, CabinetCrete, and Countertop products/systems available for purchase/training. Owner Bryan Gauthier teaches SBC/Other systems to achieve a realistic look for rock, marble, granite, and amethyst.



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p: 800-457-3440 / 310-449-1492 f: 310-449-6912 www.spsystemsllc.com spsystems@spsystemsllc.com

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See our ad on Page 21 • Reader Service 42

Spec-West Concrete Systems 10054 Mills Station Rd. Sacramento, CA 95827

p: 916-361-1300 f: 916-361-1381 www.spec-west.com swinfo@spec-west.com

Specialized Safety Products 4321 N. Knox Ave. Chicago, IL 60641

p: 773-777-7100 f: 773-777-0909 www.specializedsafetyproducts.com sales@specializedsafetyproducts.com

Specialty Concrete Products Inc. 1327 Lake Dogwood Dr. West Columbia, SC 29170

p: 800-533-4702 f: 803-955-0011 www.scpusa.com sales@scpusa.com



SpeedCove Inc. / Solid Rock Enterprises 5781 Pleasant Valley Rd. El Dorado, CA 95623 p: 530-344-9000 f: 530-626-4467 www.speedcove.com

www.speedcove.com contact@speedcove.com

Original creators and manufacturers of SpeedCove products for epoxy and decorative flooring.

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SRI Concrete Products 2515 Commerce Dr. PO. Box 150 Rock Hill. SC 29731

p: 803-327-6880 f: 803-327-3872 www.sriconcrete.com robellis@senturyreagents.com



The Stamp Store Inc. 121 N.E. 40th St.

Oklahoma City, OK 73105 p: 888-848-0059 f: 405-525-3367 www.thestampstore.com

info@thestampstore.com

The Stamp Store is the one stop for quality decorative concrete products. Specializing in training and technical support. We ship anywhere. See our ad on Pages 72 & 73 • Reader Service 43

The L.S. Starrett Company 5965 Core Rd., Ste. 618 North Charleston, SC 29406

p: 843-746-3578 f: 843-747-7913 www.starrett.com

Stegmeier LLC 1111 W. Harris Rd. Arlington, TX 76001

p: 800-382-5430 f: 800-356-3602 www.stegmeier.com buds@stegmeier.com

Stone Construction Equipment Inc. 8662 Main St. Honeoye, NY 14471

p: 800-888-9926 f: 585-229-2363 www.stone-equip.com sceny@stone-equip.com Stone Technologies Corp. PO. Box 2161 Cleveland, TN 37320

p: 423-503-4490 f: 425-732-0920 www.stonetechnologiesinc.com info@stonetechnologiesinc.com

Subaru Robin America 905 Telser Rd. Lake Zurich, IL 60047

p: 847-540-7300 f: 847-438-5012 www.subarupower.com sales@robinamerica.com



Super Stone Inc. 1251 Burlington St. Opa-Locka, FL 33054

p: 305-681-3561 f: 305-681-5106 www.superstone.com superstone@superstone.com

Manufacturer of decorative concrete systems. Super Stone products are used worldwide.

See our ad on Back Cover • Reader Service 44

Super-Krete 1290 N. Johnson Ave., #101 El Cajon, CA 92020

p: 800-995-1716 f: 619-401-8288 www.super-krete.com sales@super-krete.com

Super-Tek Products Inc. 25-44 Borough Pl. Woodside, NY 11377

p: 718-278-7900 f: 718-204-6013 www.super-tek.com info@super-tek.com

Superabrasive Inc. 9411 Jackson Trail Rd. Hoschton, GA 30548

p: 800-987-8403 f: 678-714-6858 www.superabrasive.com info@superabrasive.us



Sure Crete Design Products 15246 Citrus Country Dr. Dade City, FL 35523-6003

p: 800-544-8488 f: 813-715-6564 www.surecretedesign.com info@surecretedesign.com



Surface 519 250 New York Ave. Des Moines, IA 50313

p: 800-475-1975 www.surface519.com info@surface519.com

See our ad on Page 68 • Reader Service 45

Surface Gel Tek 663 W. 2nd Ave., #15 Mesa, AZ 85210

p: 480-970-4580 f: 480-421-6322 www.surfacegeltek.com info@surfacegeltek.com

Environmentally responsible, LEED-compliant gelled etching products for surface preparation, profiling, remediation, increasing slip resistance, removal of rust, mold, mildew, efflorescence, grease, oil, dirt and grime.

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Surfacing Technology 14455 Boston St Brighton, CO 80602

p: 888-654-7866 f: 888-354-2097 www.surfacingtechnology.com info@surfacingtechnology.com

Sustainable Paving Systems LLC 8789 Auburn Folsom Rd., #108 Granite Bay, CA 95746

p: 916-235-9088 f: 916-791-8894 www.sustainablepavingsystems.com info@sustainablepavingsystems.com

Titan Tool 1770 Fernbrook Ln. Plymouth, MN 55447

p: 800-526-5362 f: 800-528-4826 www.titantool.com titan@titantool.com

Titancrete LLC 24153 Sargeant Rd. San Diego, CA 92065

p: 760-828-2313 www.titancrete.com plato@titancrete.com Triangle Coatings Inc. 4763 Bennett Dr. Livermore, CA 94551

p: 925-583-0800 f: 925-583-0880 www.tricoat.com info@tricoat.com

Trimaco LLC 2300 Gateway Centre Blvd., Ste. 200 Morrisville, NC 27560-9699

p: 314-534-5005 f: 314-531-1723 www.trimaco.com customerservice@trimaco.com

Triple-S Chemicals 3464 Union Pacific Ave. Los Angeles, CA 90023

p: 323-261-7301 f: 323-261-5567 www.concrete-stains.com info@ssschemical.com

Tufflex Polymers LLC 10880 Poplar Ave. Fontana, CA 92337

p: 909-349-2016 f: 909-823-6309 www.tufflexpolymers.com info@tufflexpolymers.com

Tuscan Stoneworx 165 N. 1330 W., C-4 Orem, UT 84057

p: 888-368-9494 f: 801-734-6959 www.tuscanstoneworx.com www.envisionconcretecountertops.com ian@tuscanstoneworx.com



Ultra Concrete Coatings LLC P.O. Box 93487 Phoenix, AZ 85070

p: 877-485-8721 f: 480-460-6671 www.ultracrete.com info@ultracrete.com

United Gilsonite Laboratories 1396 Jefferson Ave. P.O. Box 70 Scranton, PA 18501-0070

p: 570-344-1202 f: 570-969-7634 www.ugl.com sales@ugl.com

Urethane Polymers International 10880 Poplar Ave. Fontana, CA 92337

p: 909-357-7200 f: 909-357-7215 www.urethanepolymers.com info@urethanepolymers.com

US Saws 11 High St. Suffield, CT 06078

p: 877-817-6687 f: 860-817-6687 www.ussaws.com sales@ussaws.com



Vapor Guard Coating LLC 24153 Sargeant Rd. San Diego, CA 92065

p: 760-828-2313 www.vaporguardcoating.com dry@vaporguardcoating.com



Veron Coating Systems Inc. 1458 N. 26th Ave. Phoenix, AZ 85009

p: 888-485-7300 f: 602-484-7313 www.veroncoatings.com info@veroncoatings.com



Performance Construction Chemicals

Vexcon Chemicals 7240 State Rd. Philadelphia, PA 19135

p: 215-332-7709 f: 215-332-9997 www.vexcon.com sales@vexcon.com



REAL GRIT

Virginia Abrasives Corp. 2851 Service Rd. Petersburg, VA 23805

p: 800-446-1805 f: 800-422-5336 www.virginiaabrasives.com sales@virginiaabrasives.com



W.R. Meadows Inc. 300 Industrial Dr. P.O. Box 338 Hampshire, IL 60140

p: 800-342-5976 f: 847-214-2154 www.wrmeadows.com info@wrmeadows.com

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Wacker Neuson N92 W15000 Anthony Ave. Menomonee Falls, WI 53051

p: 800-770-0957 www.wackerneuson.com mkd@wackerneuson.com

Wagman Metal Products Inc. 400 S. Albemarle St. York, PA 17403

p: 717-854-2120 f: 717-854-4540 www.wagmanmetal.com email@wagmanmetal.com

Wagner Electronics 326 Pine Grove Rd. Rogue River, OR 97537

p: 541-582-0541 f: 541-582-4138 www.rapidrh.com sales@wagnermeters.com

See our ad on Page 67 • Reader Service 48

Wells Cargo 1503 McNaughton Ave. Elkhart, IN 46515

p: 574-264-9661 f: 574-264-5938 www.wellscargo.com krichardson@wellscargo.com

WERKMASTER™

Ultra Floor Systems

WerkMaster 1448 Charlotte Rd. North Vancouver, BC V7K 2P6 Canada

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Westcoat 770 Gateway Center Dr. San Diego, CA 92102

p: 800-250-4519 f: 619-262-8606 www.westcoat.com info@westcoat.com

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WT\$ DECORATIVE CONCRETE SUPPLY INC.

"Changing the World's View of Concrete"

WTS Decorative Concrete Supply Inc. 4983 B.U. Bowman Dr. Buford, GA 30518

p: 770-945-2116 f: 770-945-2286 www.wtsdecorativeconcrete.com info@wtsdecorativeconcrete.com

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Award-winning forming system for cast-in-place countertops. Five custom edge profiles to choose from. Simply snap off to reveal a beautiful edge.

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counting - Estimating ftware (see Computer ftware)

ylic Additives

all Consulting Ltd. ncrete Earth

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hesives — General

ncrete Farth

3 Technologies Inc.

Adhesives — Epoxy

Abatron Inc.

Crown Polymers LLC

Decorative Concrete Supply of MT S Dur-A-Flex Inc.

Elite Crete Systems

M3 Technologies Inc.

The Stamp Store Inc. **Super Stone Inc.**

Adhesives — **Polymer**

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Decorative Concrete Supply of MT S

Elite Crete Systems

The Stamp Store Inc.

Super Stone Inc.

Admixtures — **Accelerator**, **Chloride**

Concrete Earth

Admixtures — Accelerator, **Nonchloride**

Concrete Earth

The Stamp Store Inc.

Admixtures — Airentraining

Concrete Earth

The Stamp Store Inc.

Admixtures — Countertops

CHENG Concrete

Concrete Countertop Specialties S

Concrete Earth

Concrete Solutions Inc.

Decorative Concrete Supply of MT S

Elite Crete Systems

enCounter

Fishstone S S Something Better Co.

The Stamp Store Inc.

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Admixtures — Polymer

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Concrete Earth

Concrete Solutions Inc.

Elite Crete Systems

Something Better Co.

The Stamp Store Inc.

Admixtures — Retarding

Concrete Earth

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Super Stone Inc. **Vexcon Chemicals**

Admixtures — Superplasticizers

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Concrete Countertop Specialties S

Concrete Earth

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Admixtures — Waterreducing

Ball Consulting Ltd.

Concrete Countertop Specialties S

Concrete Earth

Decorative Concrete Supply of MT S

Aggregates (see also Color Additives) — Colored Glass

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Aggregates (see also Color Additives) — Colored Sand

Crown Polymers LLC

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Aggregates (see also Color Additives) — Colored Stone

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The Stamp Store Inc.

Aggregates (see also Color Additives) — Photoluminescent Sand

Ambient Glow Technology

Aggregates (see also Color Additives) -**Photoluminescent Stone**

Ambient Glow Technology

Air Compressors — **Portable**

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FRP Equipment.com Inc.

Angle Grinders (see also Grinders)

Alpha Professional Tools Concrete Countertop Specialties S Decorative Concrete Supply Inc. Kretus Group **Quest Building Products** S

Antiquing Agents (see also Color or Sealers)

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Concrete Mosaics Inc.

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Elite Crete Systems

Proline Concrete Tools

S The Stamp Store Inc. **Super Stone Inc.**

Apparel (see Clothing)

Applicators — Brushes

Decorative Concrete Supply Inc. The Malish Corporation

Midwest Rake Company LLC The Stamp Store Inc.

Applicators — Gauge Rakes

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Applicators — Mops

Decorative Concrete Supply Inc. The Stamp Store Inc.

WerkMaster

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Applicators — Pads

Decorative Concrete Supply Inc. S Padco Inc.

Applicators — Ribbed Rollers

Decorative Concrete Supply of MT S **Midwest Rake Company LLC**

Applicators — Roller **Covers (nonshedding)**

Decorative Concrete Supply Inc. S **Midwest Rake Company LLC** Padco Inc.

The Stamp Store Inc. **Applicators** — Roller

Frames Decorative Concrete Supply Inc. S

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Midwest Rake Company LLC Padco Inc.

The Stamp Store Inc.

Applicators — Roller Trays

Decorative Concrete Supply Inc. S Padco Inc.

The Stamp Store Inc.

Applicators — Smoothers/ Spreaders

Decorative Concrete Supply Inc. S **Midwest Rake Company LLC**

The Stamp Store Inc.

Padco Inc.

Applicators — **Sponges** (natural)

Decorative Concrete Supply Inc. S

Applicators — Squeegees/ **Blades**

Decorative Concrete Supply Inc. S Decorative Concrete Supply of MT S **Midwest Rake Company LLC**

Artificial Rock (see Rock-Making Materials or Vertical Overlays)

The Stamp Store Inc.



Bonding Adhesives/Primers — Ероху

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Concrete Earth

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Elite Crete Systems

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Bonding Adhesives/Primers — Latex

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Westcoat

Decorative Concrete Supply Inc. S The Stamp Store Inc. S

Bonding Adhesives/Primers — Polymer-modified

All in Concrete LLC Ball Consulting Ltd.

Concrete Earth Decorative Concrete Supply Inc. S

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Decorative Concrete Supply of MT	(
Elite Crete Systems	
The Stamp Store Inc.	(
Super Stone Inc.	

Westcoat

Brooms/Brushes — **Concrete Texturing**

Decorative Concrete Supply of MT S Kraft Tool Co ®

The Malish Corporation

The Stamp Store Inc.

Business Opportunities (see also Franchises)

BOLDStone

Elite Crete Systems

Engrave-A-Crete

Green Umbrella



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Decorative Concrete Supply Inc.

Westcoat

Caulking — **Tintable**

Metzger/McGuire

Caulking — Waterproofing

Westcoat

Cement — **Grey**

Ball Consulting Ltd.

Cement — Pozzolans

Ball Consulting Ltd. **Delta Performance Products**

Fishstone

Cement — Specialty

Ball Consulting Ltd.

Concrete Earth

Delta Performance Products Lehigh White Cement

Something Better Co.

Westcoat

Cement — White

Ball Consulting Ltd. **Delta Performance Products** Lehigh White Cement

Chisels

The Stamp Store Inc.

Cleaning Equipment — Abrasive

M3 Technologies Inc. Virginia Abrasives Corp.

Cleaning Equipment — **Microabrasive**

M3 Technologies Inc.

Cleaning Equipment — **Scrubbers**

Aztec Products Inc. M3 Technologies Inc.

Cleaning Equipment — Steam

M3 Technologies Inc.

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Cleaning Solutions — Algaecides/Fungicides

Surface Gel Tek

Cleaning Solutions — **Cleaners/Degreasers**

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Ameripolish SureLock Dye

Clemons Concrete Coatings

Concrete Earth

Concrete Mosaics Inc.

Concrete Resurrection

Concrete Texturing Tool & Supply S

Decorative Concrete Supply Inc. S Decorative Concrete Supply of MT S

Diamond Tec

Franmar Chemical

Lythic Solutions Inc.

M3 Technologies Inc.

The Stamp Store Inc.

Surface Gel Tek

WerkMaster

WTS Decorative Concrete Supply Inc. S

Cleaning Solutions — **Concrete Dissolvers**

All in Concrete LLC Concrete Earth

Concrete Mosaics Inc.

Diamond Tec

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The Stamp Store Inc.

WerkMaster

Cleaning Solutions — **Efflorescence Removers**

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Concrete Mosaics Inc.

Franmar Chemical

M3 Technologies Inc. Surface Gel Tek

Surface 519

Cleaning Solutions — Mold/Mildew Removers

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Surface Gel Tek

Cleaning Solutions — Oil/ **Stain Removers**

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Decorative Concrete Supply of MT S

Surface Gel Tek **Vexcon Chemicals**

WerkMaster

Cleaning Solutions — Rust, Remediation

Abatron Inc.

Concrete Earth

Surface Gel Tek

Cleaning Solutions — Scrubbers

M3 Technologies Inc.

Cleaning Solutions — **Surface Prep**

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Concrete Mosaics Inc.

Concrete Texturing Tool & Supply S

Decorative Concrete Supply Inc. S

Eco Safety Products

Kut-Rite

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M3 Technologies Inc.

Surface Gel Tek

Clothing — Gloves

Midwest Rake Company LLC

Clothing — Gloves (disposable)

Concrete Countertop Specialties S

Clothing — **Promotional Hats/Shirts**

The Stamp Store Inc.

Clothing — Shoes/Rubber **Boots**

Concrete Countertop Specialties S Decorative Concrete Supply of MT S **Midwest Rake Company LLC**

Coatings (see also Sealers) — 100% Solids Polyester UV

Coatings (see also Sealers) - Acrylic Concrete Paint

Concrete Earth

Concrete Jungle

Concrete Solutions Inc.

Concrete Texturing Tool & Supply S

Decorative Concrete Supply Inc. S

Elite Crete Systems

Multicolor Specialties Inc.

Coatings (see also Sealers) <u>— Antigraffiti</u>

Concrete Texturing Tool & Supply S FLEXMAR Coatings

Coatings (see also Sealers) — Colored Quartz

Abatron Inc.

Arizona Polymer Flooring

Concrete Jungle

Concrete Texturing Tool & Supply S **Crown Polymers LLC**

Decorative Concrete Supply Inc. S Decorative Concrete Supply of MT S

Miracote by Crossfield Products

The Stamp Store Inc. Westcoat

Coatings (see also Sealers) — Ероху

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Dur-A-Flex Inc.

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Quest Building Products The Stamp Store Inc.

Super Stone Inc.

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Coatings (see also Sealers) — Liquid Metal (see also Metallic Powder) Concrete Jungle	Miracote by Crossfield Products Corp. Multicolor Specialties Inc. Skimstone division of Rudd Co., Inc. Surface 519	Elite Crete Systems Super Stone Inc. Color Restoration Coatings — General (see also Epoxy)	Fishstone S Something Better Co. S The Stamp Store Inc. S Westcoat
Elite Crete Systems Kretus Group S Nawkaw Corporation Quest Building Products S	Color Additives — Reflective Granules (see also Pigment or Antiquing	Concrete Texturing Tool & Supply S Crown Polymers LLC Decorative Concrete Supply Inc. S Elite Crete Systems	Concrete Countertops — Aggregate Ambient Glow Technology CHENG Concrete
Westcoat Coatings (see also Sealers) — Mineral (inorganic) Concrete Texturing Tool & Supply S Crown Polymers LLC	Agents) Decorative Concrete Supply Inc. S Decorative Concrete Supply of MT S Elite Crete Systems Shepherd Color	Nawkaw Corporation Communication Equipment/ Services The Stamp Store Inc. S	Concrete Countertop Specialties S Concrete Jungle S Concrete Texturing Tool & Supply S Decorative Concrete Supply Inc. S Delta Performance Products
Nawkaw Corporation Coatings (see also Sealers)	Color Dispensers/Blenders — Ready-mix	Compaction Equipment — Plate Type	Fishstone S Something Better Co. S
- Photoluminescent Ambient Glow Technology	Butterfield Color Inc. Color Hardeners/Dry Shake	Stone Construction Equipment Inc. Compaction Equipment	Concrete Countertops — Coatings
Concrete Jungle S	Colors	— Ram Type	Clemons Concrete Coatings Concrete Earth
Coatings (see also Sealers) — Polyaspartics	Butterfield Color Inc. Concrete Earth Concrete Mosaics Inc.	Stone Construction Equipment Inc. Computer Software —	Concrete Jungle S Concrete Texturing Tool & Supply S
All in Concrete LLC S Arizona Polymer Flooring	Concrete Texturing Tool & Supply S Concretech	Business Management Surface 519	Decorative Concrete Supply Inc. S Decorative Concrete Supply of MT S
Concrete Earth Concrete Jungle S Concrete Massics Inc.	Decorative Concrete Supply Inc. S Decorative Concrete Supply of MT S	Computer Software — Design Programs	Elite Crete Systems FLEXMAR Coatings Kemiko Decorative & Industrial
Concrete Mosaics Inc. Concrete Solutions Inc. Concrete Texturing Tool & Supply S Decorative Concrete Supply of MT S	Elite Crete Systems INNOTECH Decorative Concrete Products Proline Concrete Tools	Concrete Solutions Inc. S Computer Software —	Coatings Multicolor Specialties Inc. Nawkaw Corporation
Dur-A-Flex Inc. Elite Crete Systems	L.M. Scofield Company The Stamp Store Inc.	Estimating Decorative Concrete Supply of MT S	The Stamp Store Inc. S Surface 519
FLEXMAR Coatings Kretus Group S	Super Stone Inc.	Concrete Coloring (see Pigments)	WerkMaster Westcoat
L & D Enterprises S One Day Floors	Color Release Agents — Dry Butterfield Color Inc.	Concrete Countertops — Additives	Concrete Countertops — Designs
Quest Building ProductsSThe Stamp Store Inc.S	Concrete Earth Concrete Mosaics Inc.	Ball Consulting Ltd.	CHENG Concrete Concrete Jungle S
Coatings (see also Sealers) — Reflective Granules	Concrete Solutions Inc. S Concrete Texturing Tool & Supply S	CHENG Concrete Concrete Countertop Specialties S Concrete Jungle S	Concrete Texturing Tool & Supply S Decorative Concrete Supply Inc. S
Concrete Jungle S Elite Crete Systems	Concretech The Contractor Source S	Concrete Solutions Inc. S Concrete Texturing Tool & Supply S	Modello Designs Something Better Co. S
Coatings (see also Sealers) — Rubberized/Nonskid	Decorative Concrete Supply Inc. S Decorative Concrete Supply of MT S Elite Crete Systems	Decorative Concrete Supply of MT S Delta Performance Products	Concrete Countertops — Edge Forms (textured)
All in Concrete LLC S Concrete Jungle S Concretech	Kraft Tool Co.* Proline Concrete Tools The Stamp Store Inc.	enCounter Something Better Co. S The Stamp Store Inc. S Westcoat	Colledi Designs Concrete Jungle S Concrete Solutions Inc. S Concrete Texturing Tool & Supply S
Eco Safety Products Coatings (see also Sealers) — Special Effects	Super Stone Inc. Color Release Agents — Liquid (see also Liquid	Concrete Countertops — Admixtures	The Contractor Source S Decorative Concrete Supply Inc. S enCounter
BOLDStone Concrete Earth Concrete Jungle S Crown Polymers LLC Decorative Concrete Supply of MT S	Release) Concrete Earth Concrete Mosaics Inc. Concrete Solutions Inc. Concrete Texturing Tool & Supply S	Ball Consulting Ltd. CHENG Concrete Concrete Countertop Specialties S Concrete Earth Concrete Jungle S	Polytek Development Corp. Something Better Co. S The Stamp Store Inc. S Concrete Countertops — Embossing Liners
Elite Crete Systems	Concretech	Concrete Texturing Tool & Supply S	

FLEXMAR Coatings

Concretech

Decorative Concrete Supply Inc. S

Decorative Concrete Supply of MT S

Colledi Designs

Decorative Concrete Supply Inc. S

Decorative Concrete Supply of MT S

Delta Performance Products

2010/11 BUYER'S GUIDE == Polytek Development Corp. **Z-Counterform Concrete Countertops Concrete Countertops** Fabrication - Reinforcement The Stamp Store Inc. **Concrete Curbing Sure Crete Design Products** S Ball Consulting Ltd. — Colorants (see also Concrete Jungle S **Pigment or Stains)** Leitch & Co. / Intertool **CHENG Concrete Concrete Countertops** — Stains Concrete Jungle S **Concrete Countertops** Decorative Concrete Supply Inc. S Decorative Concrete Supply Inc. **CHENG Concrete Elite Crete Systems** - Forms **Delta Performance Products** Concrete Jungle **Butterfield Color Inc.** Concrete Curbing — Forms enCounter Decorative Concrete Supply Inc. **CHENG Concrete** S Fishstone Metal Forms Corp. Decorative Concrete Supply of MT S Concrete Jungle S The Stamp Store Inc. S **Eco Safety Products** Concrete Curbing — Decorative Concrete Supply Inc. **Elite Crete Systems Concrete Countertops** Stamps/Textures enCounter enCounter Resurfacing S Kretus Group Decorative Concrete Supply Inc. **FLEXMAR Coatings BOLDStone** Polytek Development Corp. **Concrete Finishing Aids Kemiko Decorative & Industrial** S **Quest Building Products** Concrete Jungle **Coatings** S **Concrete Earth** Something Better Co. Concrete Texturing Tool & Supply S S Kretus Group S The Stamp Store Inc. The Stamp Store Inc. Decorative Concrete Supply Inc. S S **Quest Building Products Sure Crete Design Products** Decorative Concrete Supply of MT S S **Concrete Mixers (see** Something Better Co. **Z-Counterform** Dependable Floor Products Inc. **Mixers, Concrete)** The Stamp Store Inc. **Elite Crete Systems Super Stone Inc. Concrete Countertops** enCounter Concrete Mixes — Bag Instructional Products **Z-Counterform** M3 Technologies Inc. (Books & DVD) **Concrete Earth Concrete Countertops** Something Better Co. S Concrete Jungle S **CHENG Concrete** — Tables, Fabricating WerkMaster S **Concrete Solutions Inc.** The Concrete Countertop Institute Westcoat Concrete Countertop Specialties S Concrete Texturing Tool & Supply S Decorative Concrete Supply Inc. S Concrete Countertops — Concretech **Concrete Countertops Delta Performance Products** Sealers (see also Sealers) Decorative Concrete Supply Inc. S S Tables, Vibrating Something Better Co. Decorative Concrete Supply of MT S The Stamp Store Inc. **CHENG Concrete** Armcon Molds USA **Elite Crete Systems** Concrete Countertop Specialties S **Concrete Countertops Concrete Countertops** S Something Better Co. Concrete Jungle Mechanical Finishing — Training **Sure Crete Design Products Concrete Texturing Tool & Supply S Trowels** Ball Consulting Ltd. **Crown Polymers LLC** Concrete Mixes — Bag Concrete Texturing Tool & Supply S Decorative Concrete Supply Inc. S **CHENG Concrete** (countertops) Concrete Jungle Decorative Concrete Supply of MT S **Concrete Countertops** Ball Consulting Ltd. S **Concrete Solutions Inc. Delta Performance Products** — Mixtures Concrete Jungle **Concrete Texturing Tool & Supply S Eco Safety Products Butterfield Color Inc. Concrete Texturing Tool & Supply S** Decorative Concrete Supply Inc. S **Elite Crete Systems CHENG Concrete** Decorative Concrete Supply Inc. S enCounter Decorative Concrete Supply of MT S **Concrete Earth** Decorative Concrete Supply of MT S S **Elite Crete Systems** Fishstone S Concrete Jungle **Delta Performance Products FLEXMAR Coatings** enCounter The Contractor Source S **Elite Crete Systems Kemiko Decorative & Industrial Kemiko Decorative & Industrial**

Decorative Concrete Supply Inc. **Delta Performance Products**

Elite Crete Systems

enCounter

Something Better Co. The Stamp Store Inc.

WTS Decorative Concrete Supply Inc. S

Concrete Countertops — Multiple Color Systems

CHENG Concrete Concrete Jungle Decorative Concrete Supply of MT S **Delta Performance Products** enCounter Skimstone division of Rudd Co., Inc. Something Better Co.

The Stamp Store Inc.

Coatings Miracote by Crossfield Products

Corp.

Something Better Co. The Stamp Store Inc.

Super Stone Inc. Sure Crete Design Products

WerkMaster

S

Westcoat

CHENG Concrete

Fishstone

Concrete Countertops - Sink Molds

Colledi Designs Concrete Jungle **Concrete Texturing Tool & Supply S** Decorative Concrete Supply Inc. S Decorative Concrete Supply of MT S enCounter

Coatings S Something Better Co. S The Stamp Store Inc.

Sure Crete Design Products

Concrete Countertops — Transport Carts

S

S

S

Concrete Countertop Specialties S

Concrete Countertops — Waxes

CHENG Concrete Concrete Countertop Specialties S Concrete Jungle S Decorative Concrete Supply Inc.

Kemiko Decorative & Industrial Coatings

M3 Technologies Inc.

Skimstone division of Rudd Co., Inc.

enCounter

Fishstone S Something Better Co. S The Stamp Store Inc. S

Sure Crete Design Products

Surface 519

Concrete Mixes — Lightweight

Ball Consulting Ltd. Concrete Jungle S Decorative Concrete Supply Inc. S Something Better Co. **Sure Crete Design Products**

Concrete Mixes — Selfconsolidating

Concrete Jungle S

Concrete Mixes — Self- leveling			
Concrete Earth			
Concrete Jungle	S		
Concrete Texturing Tool & Supply S			
Concretech			
Decorative Concrete Supply Inc.	S		
Dur-A-Flex Inc.			
Kretus Group	S		
Quest Building Products	S		
Westcoat			
Concrete Molds — Balustrades			
Armcon Molds USA Nawkaw Corporation			

Concrete Molds — Columns

Armcon Molds USA Concrete Jungle **Nawkaw Corporation**

Concrete Molds — Cornices

Armcon Molds USA

Concrete Molds — Fencing

Armcon Molds USA **Nawkaw Corporation** Polytek Development Corp. Smooth-On Inc.

Concrete Molds — **Fountains**

Armcon Molds USA Concrete Jungle

Concrete Molds — Furniture

Armcon Molds USA Concrete Jungle Decorative Concrete Supply Inc.

Concrete Molds — Mantels

Armcon Molds USA Colledi Designs Concrete Jungle

Concrete Molds — Pavers

Armcon Molds USA Polytek Development Corp.

Concrete Molds — Planters

Armcon Molds USA Concrete Jungle Decorative Concrete Supply Inc.

Concrete Molds — Rocks

Armcon Molds USA Concrete Jungle **Super Stone Inc.**

Concrete Molds — Sinks. **Drains, Faucet Knockouts**

Armcon Molds USA

Concrete Jungle	S
Concrete Solutions Inc.	S
Concrete Texturing Tool & Supp	ly S
Decorative Concrete Supply Inc.	S
enCounter	
Z-Counterform	
Concrete Molds — Stone	
Veneers	
Armcon Molds USA	
Concrete Jungle	S
Nawkaw Corporation	

Concrete Molds — Tile

Polytek Development Corp.

Smooth-On Inc.

Something Better Co.

Armcon Molds USA S Concrete Jungle Nawkaw Corporation Polytek Development Corp.

Concrete Molds — Walls (see also Forms)

Armcon Molds USA S Concrete Jungle S Decorative Concrete Supply Inc. Nawkaw Corporation S Something Better Co.

Concrete Placers

Concrete Texturing Tool & Supply S **Midwest Rake Company LLC**

Concrete Pump Primers

The Stamp Store Inc.

Concrete Pumping Aids

The Stamp Store Inc.

Concrete Pumps

FRP Equipment.com Inc. Quikspray Inc.

Concrete Resurfacing (see Overlays or Underlayments)

Consolidation Tools (see Vibratory Equipment)

Consultants — Decorative

Concrete

Concrete Texturing Tool & Supply S Decorative Concrete Supply Inc. S Dur-A-Flex Inc. **Elite Crete Systems**

enCounter

Something Better Co. S The Stamp Store Inc. S

Consultants — On-Site **Training**

Concrete Jungle S

Consultants — Training

Ameripolish SureLock Dye

Ball Consulting Ltd.

ColorJuice

S

The Concrete Countertop Institute

Concrete Texturing Tool & Supply S

Decorative Concrete Supply Inc. S

Elite Crete Systems

enCounter

Something Better Co.

Surface 519

Control Joint Systems — Sealants (see also Joint Fillers & Sealants)

Crown Polymers LLC

Metzger/McGuire

Crack Repair — Fillers

Abatron Inc.

Clemons Concrete Coatings

Concrete Earth

Concrete Solutions Inc.

Crown Polymers LLC

Decorative Concrete Supply of MT S

Elite Crete Systems

Metzger/McGuire

Miracote by Crossfield Products Corp.

One Day Floors

The Stamp Store Inc.

Super Stone Inc.

WerkMaster

Westcoat

S

S

Crack Repair — Injection **Resins**

Abatron Inc.

Concrete Earth

Crown Polymers LLC

Decorative Concrete Supply of MT S Metzger/McGuire

Westcoat

Crack-chasing Saws — **Hand-held**

Alpha Professional Tools

Concrete Texturing Tool & Supply S Kretus Group

Quest Building Products

Crack-chasing Saws — Wheel-mounted (see also Saws)

Concrete Texturing Tool & Supply S

Curing Blankets — Wet Curing

Concrete Countertop Specialties S **Concrete Texturing Tool & Supply S**

Curing Compounds

Ball Consulting Ltd.

Concrete Earth

Concrete Mosaics Inc.

Concrete Texturing Tool & Supply S

Concretech

L.M. Scofield Company

Vexcon Chemicals



Densifiers

Ameripolish SureLock Dye

Concrete Countertop Specialties S

Concrete Earth

Concrete Mosaics Inc.

Decorative Concrete Supply Inc. S

Green Umbrella

Kut-Rite

Lythic Solutions Inc.

M3 Technologies Inc.

The Malish Corporation

L.M. Scofield Company

The Stamp Store Inc.

Surface 519

Vexcon Chemicals

WerkMaster

Drains — Trenches, Grates (see also Water Drainage)

Decorative Concrete Supply Inc. S

S

Drills — Core/Tile

Alpha Professional Tools

Dry-shake (see Color Hardeners)

Dust Containment/Control (see also Vacuums)

Alpha Professional Tools **Dust Collection Products** WerkMaster

Dyes (see Stains — Dyes)



Education/Training Services (see Training Videos)

Engraving

Engrave-A-Crete

Engraving — **Photoengraving (see also** Sandblasting)

Engrave-A-Crete

2010/11 BUYER'S GUIDE =

Nawkaw Corporation

Engraving Tools

Alpha Professional Tools

Concrete Resurrection Engrave-A-Crete

Engraving Tools — Circle Engraving Tool

Alpha Professional Tools

Engrave-A-Crete

Engraving Tools — Needle Scalers

Dust Collection Products

Engrave-A-Crete

Engraving Tools — Photoengraving

Engrave-A-Crete

Nawkaw Corporation

Epoxy — Acrylic Urethane

Arizona Polymer Flooring

Concrete Earth

Concrete Solutions Inc.

Concrete Texturing Tool & Supply S

Decorative Concrete Supply Inc. $\,\,$ S Dur-A-Flex Inc.

Elite Crete Systems

Vexcon Chemicals

Westcoat

Epoxy — Aggregate

Ambient Glow Technology

Concrete Jungle

Crown Polymers LLC

Decorative Concrete Supply Inc. S Dur-A-Flex Inc.

Westcoat

Epoxy — Aliphatic Acrylic

Concrete Earth

Concrete Jungle

Concrete Texturing Tool & Supply S

Crown Polymers LLC

Decorative Concrete Supply Inc. S

Elite Crete Systems

Kemiko Decorative & Industrial Coatings

Miracote by Crossfield Products Corp.

Vexcon Chemicals

Westcoat

Epoxy — Cycloaliphatic Coatings

Abatron Inc.

Arizona Polymer Flooring

Decorative Concrete Supply Inc.

Decorative Concrete Supply of MT S

Elite Crete Systems

Kretus Group Quest Building Products

Epoxy — **Liquid Thickeners**

Westcoat

Epoxy — Moisture Barriers

Arizona Polymer Flooring

Concrete Earth

Concrete Texturing Tool & Supply $\ensuremath{\mathsf{S}}$

Crown Polymers LLC

Decorative Concrete Supply of MT $\,$ S Dependable Floor Products Inc.

Dur-A-Flex Inc.

Elite Crete Systems

Vexcon Chemicals

Westcoat

Epoxy — Polyamide Coatings

Abatron Inc.

Concrete Texturing Tool & Supply S
Crown Polymers LLC

Decorative Concrete Supply Inc. S

Elite Crete Systems

Miracote by Crossfield Products Corp.

Super Stone Inc.

Westcoat

Epoxy (base) — Acrylic Coating

Concrete Earth

Concrete Jungle

Concrete Texturing Tool & Supply S

Decorative Concrete Supply Inc. S
Dur-A-Flex Inc.

Elite Crete Systems

Kemiko Decorative & Industrial Coatings

Westcoat

S

Epoxy (base) — Custom Tints

Arizona Polymer Flooring

Concrete Earth

Decorative Concrete Supply of MT S

Elite Crete Systems

Westcoat

Epoxy (base) — Metallic Coatings

Concrete Earth

Concrete Texturing Tool & Supply S Crown Polymers LLC

Decorative Concrete Supply of MT S

Elite Crete Systems

Westcoat

Epoxy (base) — Opaque Coatings (two-part)

Abatron Inc.

Arizona Polymer Flooring

Crown Polymers LLC

Decorative Concrete Supply Inc.

Decorative Concrete Supply of MT S

Elite Crete Systems

Miracote by Crossfield Products Corp.

Surface 519

Surface 519
Westcoat

Epoxy (base) — Pastes & Gels

Arizona Polymer Flooring

Crown Polymers LLC

Westcoat

Epoxy (base) — Polyurea

Concrete Earth

Concrete Jungle

Crown Polymers LLC

Decorative Concrete Supply Inc. S
Decorative Concrete Supply of MT S

Dur-A-Flex Inc.

Metzger/McGuire

Westcoat

Epoxy (base) — Polyurethane

Abatron Inc.

Arizona Polymer Flooring

Concrete Earth

Concrete Jungle

Concrete Solutions Inc.

Concrete Texturing Tool & Supply S

Crown Polymers LLC

Decorative Concrete Supply Inc. S

Decorative Concrete Supply of MT S **Elite Crete Systems**

Kemiko Decorative & Industrial Coatings

L & D Enterprises

Westcoat

Epoxy (base) — Vinyl Flake Systems

Arizona Polymer Flooring

Concrete Solutions Inc.

Crown Polymers LLC

Decorative Concrete Supply Inc.

Decorative Concrete Supply of MT S **Elite Crete Systems**

Miracote by Crossfield Products Corp.

One Day Floors

Quest Building Products

Westcoat

Epoxy/Polyurea Spatter Systems

Crown Polymers LLC

Decorative Concrete Supply Inc. S
Dur-A-Flex Inc.

FRP Equipment.com Inc.

Estimating (see Computer Software — Estimating)

Etching Solutions — Gels

Decorative Concrete Supply Inc. $\,$ S Decorative Concrete Supply of MT $\,$ S Surface Gel Tek

Etching Solutions — Liquids

Concrete Earth

Eco Safety Products

Franmar Chemical

Expansion Joints — Fillers

Crown Polymers LLC

Metzger/McGuire

Eye Protection — Glasses/ Face Shields

Alpha Professional Tools
Concrete Countertop Specialties S



S

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S

Faux Finishing Tools (see also Applicators of Trowels)

Decorative Concrete Supply Inc.
Something Better Co.

S

S

S

Float Pans (see Power Trowels)

SP Systems LLC

Floats — Border, Raised

EdgeConcrete Texturing Tool & Supply S

Midwest Rake Company LLC

Floats — Extension Poles

Concrete Texturing Tool & Supply S

Padco Inc.

The Stamp Store Inc.

Floats — Magnesium

Concrete Texturing Tool & Supply S

Decorative Concrete Supply Inc. S

The Stamp Store Inc.

Kraft Tool Co.®

Floats — Resin

Concrete Texturing Tool & Supply S
The Stamp Store Inc. S

Floats — Urethane

Concrete Texturing Tool & Supply S

Floats — Wood (see also Trowels)

Concrete Texturing Tool & Supply S **The Stamp Store Inc.** S

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S

Floor Coatings (see Epoxies or Overlays)

Floor Hardeners (see **Densifiers**)

Floor Machines — Buffers

Green Umbrella M3 Technologies Inc.

Floor Machines — **Planetary Buffers**

Concrete Countertop Specialties S M3 Technologies Inc. National Surface Preparation Equipment

Floor Machines — **Planetary Scrubbers**

M3 Technologies Inc.

Floor Sanders — Planetary (see also Sanding)

Kut-Rite

M3 Technologies Inc. National Surface Preparation Equipment

WerkMaster

Floor Strippers — **Chemicals (see Strippers)**

Floor Strippers — **Replacement Blades**

The Malish Corporation National Surface Preparation Equipment

Form Accessories — Stakes

Metal Forms Corp.

Form Release Agents (see also Release Agents)

Concrete Earth

Concretech **Nawkaw Corporation**

The Stamp Store Inc.

Forms — Columns

Armcon Molds USA S Concrete Jungle **Nawkaw Corporation**

Forms — Coping (disposable)

Decorative Concrete Supply Inc.

Forms — Coping (reusable)

Armcon Molds USA

Forms — Countertop

S Concrete Jungle Decorative Concrete Supply Inc. S Something Better Co.

Surface 519

Z-Counterform

Forms — Curbing/Gutters

Metal Forms Corp. The Plastiform Company

Forms — Designs

S Concrete Jungle **Nawkaw Corporation** S The Stamp Store Inc.

Forms — Flatwork, Flexible (plastic)

Concrete Texturing Tool & Supply S

The Contractor Source Metal Forms Corp.

Forms — Flatwork, Flexible (steel)

The Plastiform Company

Metal Forms Corp.

Forms — Flatwork, Rigid (plastic)

Metal Forms Corp. The Plastiform Company

Forms — Flatwork, Rigid (Steel)

Metal Forms Corp.

Forms — Precast (see **Concrete Molds or Precast)**

Forms — Smooth-edge

Concrete Jungle

Forms — Step Liners (smooth)

Concrete Texturing Tool & Supply S Decorative Concrete Supply Inc. S

The Stamp Store Inc.

Forms — Step Liners (textured)

Armcon Molds USA

Butterfield Color Inc.

Concrete Texturing Tool & Supply S

Forms — Wall Caps

Armcon Molds USA Concrete Jungle Concrete Texturing Tool & Supply S

Forms — Wall Liners (textured)

Armcon Molds USA Colledi Designs Concrete Jungle

Forms — Wall Panels

Armcon Molds USA S Concrete Jungle

Franchises, Licensing **Agreements**

Concretech



Garage Floor Coatings (see also Epoxy Base or Vinyl Flake Systems)

S

S

S

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Abatron Inc.

All in Concrete LLC

Arizona Polymer Flooring

BOLDStone

ColorJuice

Concrete Resurrection

Concrete Earth

Concrete Solutions Inc.

Crown Polymers LLC

Decorative Concrete Supply Inc. Decorative Concrete Supply of MT S

Elite Crete Systems

FLEXMAR Coatings Kretus Group L & D Enterprises Multicolor Specialties Inc. One Day Floors **Ouest Building Products**

Vexcon Chemicals

Westcoat

S

S

S

WTS Decorative Concrete Supply Inc. S

Gauge Rakes — Adjustable (see Applicators)

Generators — **Gas**

FRP Equipment.com Inc.

Glass Additives (see Aggregates)

Gloves (see Clothing)

Graffiti Removal - Chemical (see also Strippers)

Concrete Earth

Decorative Concrete Supply Inc. S

Graffiti Removal — **Nonabrasive**

Franmar Chemical

Nawkaw Corporation

Grinders — Angle

M3 Technologies Inc.

Alpha Professional Tools Concrete Countertop Specialties S Decorative Concrete Supply Inc. Diamond Tec **Dust Collection Products** Kretus Group S

Grinders — Crack Chasers

Quest Building Products

S

Alpha Professional Tools Decorative Concrete Supply Inc. S **Dust Collection Products** S Kretus Group S **Quest Building Products** The Stamp Store Inc. S

Grinders — Edgers (handheld)

All in Concrete LLC S Decorative Concrete Supply Inc. S Kretus Group S **Kut-Rite** Leitch & Co. / Intertool S M3 Technologies Inc. **Quest Building Products** S WerkMaster

Grinders — Edgers (walkbehind)

Green Umbrella Kretus Group S **Kut-Rite** M3 Technologies Inc. National Surface Preparation Equipment **Quest Building Products** S WerkMaster

Grinders — Walk-behind (see also Polishers)

All in Concrete LLC

Concrete Polishing Solutions Green Umbrella

S

S

Kut-Rite

M3 Technologies Inc. National Surface Preparation Equipment

WerkMaster

Grinding Accessories — Pads

Alpha Professional Tools Concrete Countertop Specialties S Concrete Jungle Decorative Concrete Supply Inc. S Diamond Tec **Kut-Rite**

M3 Technologies Inc.

Grinding Accessories - Wheels, Carbide

Concrete Countertop Specialties S Concrete Jungle Decorative Concrete Supply Inc. S

Grinding Accessories — Wheels, Diamond

Alpha Professional Tools Concrete Countertop Specialties S

S

S

S

Concrete Jungle	S
Decorative Concrete Supply Inc.	S
Kretus Group	S
M3 Technologies Inc.	
Quest Building Products	S
The Stamp Store Inc.	S
WerkMaster	
Groovers, Concrete (see also Control Joints or Trowels)	
Decorative Concrete Supply Inc. The Stamp Store Inc.	S S
Grout — Bags/Dispensers	
Concrete Earth	_
Concrete Texturing Tool & Supply	ıs.
Decorative Concrete Supply Inc.	
Grout — Colorant	_
Concrete Texturing Tool & Supply	
Decorative Concrete Supply Inc. Delta Performance Products	S
Della Performance Products	
Grout — Floats	_
Decorative Concrete Supply Inc.	S
Grout — Polymers	
Concrete Earth	
Concrete Texturing Tool & Supply	/S
Crown Polymers LLC	
Decorative Concrete Supply Inc.	S
Grout — Saws	
Decorative Concrete Supply Inc.	S
-	
Grout — Tape	_
Concrete Solutions Inc.	S
Decorative Concrete Supply Inc.	S
Н	_
Hopper Guns (see Sprayer	<u>s)</u>
1	_
Integral Colors (see Pigments)	
Internet Solutions — Onlin Advertising	<u>s)</u>

Decorative Concrete Supply Inc. S	Metzger/McGuire Westcoat
The Stamp Store Inc. S	Joint Fillers & Sealants
Grout — Bags/Dispensers	— Injection Resin
Concrete Earth Concrete Texturing Tool & Supply S Decorative Concrete Supply Inc. S Grout — Colorant	Abatron Inc. Crown Polymers LLC Metzger/McGuire Westcoat
Concrete Texturing Tool & Supply S	Joint Fillers & Sealants
Decorative Concrete Supply Inc. S Delta Performance Products	— Mastic Crown Polymers LLC
Grout — Floats	Joint Fillers & Sealants
Decorative Concrete Supply Inc. S	— Polyurea
Grout — Polymers	Dur-A-Flex Inc.
Concrete Earth	Metzger/McGuire
Crown Polymers LLC Decorative Concrete Supply Inc. S	Joint Fillers & Sealants — Semirigid (see also Control Joint Systems)
Grout — Saws	Crown Polymers LLC
Decorative Concrete Supply Inc. S	Metzger/McGuire
Grout — Tape	Westcoat
Concrete Solutions Inc. S Decorative Concrete Supply Inc. S	K
н	Knee Boards & Kneeler Boards
	Kraft Tool Co.®
Hopper Guns (see Sprayers)	Knee Pads
I	Decorative Concrete Supply Inc. S
Internal Colons (co.	
Integral Colors (see Pigments)	Levels, Laser
Internet Solutions — Online	The Stamp Store Inc. S
Advertising	Lighting — Fiber Optics
CHENG Concrete	Concrete Jungle S
Iron Oxide Pigments (see Pigments)	Lighting — Recessed
8	Concrete Jungle S
	Lighting — Rope
	Concrete Jungle S
	Lighting — Submersible

Joint Fillers & Sealants

Crown Polymers LLC

Elite Crete Systems

Dur-A-Flex Inc.

Concrete Texturing Tool & Supply S

— Ероху Abatron Inc.

Liquid Release (see Color Release Agents) Masking Products — Tape Decorative Concrete Supply Inc. S **Material Handling** — **Wheelbarrows** Metal Forms Corp. **Measuring Equipment** — Cups Concrete Countertop Specialties S S The Stamp Store Inc. **Measuring Equipment** — Syringes S The Stamp Store Inc. **Metakaolin (see Cement) Metallic Coatings** — **General (see also Coatings)** Decorative Concrete Supply of MT S **Elite Crete Systems FLEXMAR Coatings** Westcoat **Metallic Powders** — **General** Decorative Concrete Supply of MT S **Delta Performance Products Elite Crete Systems** Kretus Group S L & D Enterprises **Quest Building Products** S Mixers — Manual Concrete Countertop Specialties Quikspray Inc. The Stamp Store Inc. S Mixers, Cement — **Agitators (electric)** FRP Equipment.com Inc. Quikspray Inc. The Stamp Store Inc. S Mixers, Cement — Batch **Type/Wheel-mounted**

FRP Equipment.com Inc.

Quikspray Inc.

held (electric)

S

Benner-Nawman Inc.

Concrete Countertop Specialties S Decorative Concrete Supply Inc. S Stone Construction Equipment Inc. **Quest Building Products** The Stamp Store Inc. Mixers, Cement — Hand-**Vexcon Chemicals** Westcoat Concrete Countertop Specialties S

Decorative Concrete Supply Inc Decorative Concrete Supply of I FRP Equipment.com Inc. Quikspray Inc.	
Mixers, Concrete — Portable Stand	
Concrete Countertop Specialtie Decorative Concrete Supply Inc FRP Equipment.com Inc. Quikspray Inc.	
Mixers, Concrete — Trail mounted	er-
FRP Equipment.com Inc.	
Mixers, Mortar — Portab Stand	le
Ball Consulting Ltd. Benner-Nawman Inc. Concrete Countertop Specialtie FRP Equipment.com Inc. Quikspray Inc.	s S
Mixers, Mortar — Trailer mounted	•
FRP Equipment.com Inc.	
Mixing Tools — 15-gallor Barrels	1
Kraft Tool Co.* Kretus Group Midwest Rake Company LLC Quest Building Products Quikspray Inc.	9
Mixing Tools — Buckets	
Quikspray Inc.	
Mixing Tools — Paddles	
Benner-Nawman Inc. Midwest Rake Company LLC Quikspray Inc. The Stamp Store Inc.	S
Moisture Barriers	
All in Concrete LLC Concrete Earth Miracote by Crossfield Produc Corp. Surface 519	ts
Moisture Barriers — Epo	ху
Arizona Polymer Flooring Crown Polymers LLC Decorative Concrete Supply of I	MT S
Dependable Floor Products Inc.	Ç

Concrete Jungle

Moisture Detection — Meters	Overlays (Polymer) — Microtopping (interior)	Concrete Jungle S Concrete Solutions Inc. S	Overlays (Polymer-modified) — Self-leveling (interior)
The Stamp Store Inc. S Wagner Electronics	All in Concrete LLC S Arizona Polymer Flooring	Concrete Texturing Tool & Supply S Decorative Concrete Supply Inc. S	All in Concrete LLC S Concrete Earth
Moisture Detection —	Concrete Earth Concrete Jungle S	Decorative Concrete Supply of MT S Elite Crete Systems	Concrete Jungle S Concrete Texturing Tool & Supply S
The Stamp Store Inc. S	Concrete Solutions Inc. S Crown Polymers LLC	Miracote by Crossfield Products Corp. Something Better Co. S	Concretech Decorative Concrete Supply Inc. S
Wagner Electronics Moisture Vapor Emission	Decorative Concrete Supply Inc. S Decorative Concrete Supply of MT S Elite Crete Systems	The Stamp Store Inc. S Sure Crete Design Products	Dependable Floor Products Inc. Miracote by Crossfield Products Corp.
Testers Kretus Group S	INNOTECH Decorative Concrete Products	Westcoat Overlays (Polymer-modified)	Vexcon Chemicals Westcoat
Quest Building Products S The Stamp Store Inc. S	Skimstone division of Rudd Co., Inc. The Stamp Store Inc.	— Microtopping (interior) All in Concrete LLC S	Overlays (Polymer-modified) — Spray Textures (exterior)
Mold-making Materials	Westcoat	Arizona Polymer Flooring	
Ball Consulting Ltd. Nawkaw Corporation	Overlays (Polymer) — Self- leveling (exterior)	Butterfield Color Inc. Concrete Earth	All in Concrete LLC S Arizona Polymer Flooring BOLDStone
Polytek Development Corp. Molds (see Concrete Molds)	Concrete Earth Concrete Jungle S	Concrete Jungle S Concrete Mosaics Inc. Concrete Solutions Inc. S	Concrete Jungle S Concrete Mosaics Inc.
Mortar — Concrete Repair	Crown Polymers LLC Decorative Concrete Supply Inc. S	Concrete Solutions Inc. S Concrete Texturing Tool & Supply S The Contractor Source S	Concrete Solutions Inc. S Concrete Texturing Tool & Supply S
Concrete Earth Crown Polymers LLC	Overlays (Polymer) — Self- leveling (interior)	Decorative Concrete Supply Inc. S Decorative Concrete Supply of MT S	Decorative Concrete Supply Inc. S Decorative Concrete Supply of MT S
N	Concrete Earth Concrete Jungle S Crown Polymers LLC	Eco Safety Products Elite Crete Systems L & D Enterprises S	Eco Safety Products Elite Crete Systems Miracote by Crossfield Products Corp.
Needle Scalers — Pneumatic (see also	Decorative Concrete Supply Inc. S Westcoat	Miracote by Crossfield Products Corp. Skimstone division of Rudd Co., Inc.	The Stamp Store Inc. S Super Stone Inc.
Engraving Tools) Dust Collection Products	Overlays (Polymer) — Terrazzo	Something Better Co. S The Stamp Store Inc. S	Sure Crete Design Products Westcoat
FRP Equipment.com Inc.	Concrete Jungle S Crown Polymers LLC	Sure Crete Design Products Westcoat	Overlays (Polymer-modified) — Stampable Toppings
0	Overlays (Polymer) — Trowelable	Overlays (Polymer-modified) — Patch Overlayment	All in Concrete LLC S Butterfield Color Inc. Concrete Earth
Overlays — Multiple Faux Finishes	Arizona Polymer Flooring Concrete Jungle S	Concrete Earth Concrete Jungle	Concrete Earth Concrete Jungle S Concrete Mosaics Inc.
Concrete Earth Decorative Concrete Supply Inc. S Elite Crete Systems	Concrete Solutions Inc. S Crown Polymers LLC Decorative Concrete Supply of MT S	Concrete Solutions Inc. S Concrete Texturing Tool & Supply S Decorative Concrete Supply Inc. S	Concrete Solutions Inc. S Concrete Texturing Tool & Supply S Concretech
Miracote by Crossfield Products Corp.	Elite Crete Systems INNOTECH Decorative Concrete Products	Dependable Floor Products Inc. Miracote by Crossfield Products Corp.	The Contractor Source S Decorative Concrete Supply Inc. S
Something Better Co. S Super Stone Inc. Westcoat	Skimstone division of Rudd Co., Inc. Westcoat	Sure Crete Design Products Westcoat	Decorative Concrete Supply of MT S Elite Crete Systems
Overlays — Vertical (see also Vertical Overlays)	Overlays (Polymer) — Wood Substrates	Overlays (Polymer-modified) — Self-leveling (exterior)	INNOTECH Decorative Concrete Products Kretus Group S
Butterfield Color Inc.	Concrete Jungle S	All in Concrete LLC S	Miracote by Crossfield Products Corp.
Concrete Earth Decorative Concrete Supply Inc. S	Concrete Solutions Inc. S Crown Polymers LLC	Concrete Earth Concrete Jungle S	Quest Building Products S L.M. Scofield Company
Elite Crete Systems	Decorative Concrete Supply of MT $$ S	Concrete Texturing Tool & Supply S	The Stamp Store Inc. S

Concrete Jungle	S
Concrete Texturing Tool & Suppl	y S
Concretech	
Decorative Concrete Supply Inc.	S
Dependable Floor Products Inc.	
Miracote by Crossfield Products	
Corp.	
Vexcon Chemicals	
Westcoat	
Overlays (Polymer-modifie — Spray Textures (exterio	
All in Concrete LLC	S
Arizona Polymer Flooring	
BOLDStone	
Concrete Jungle	S
Concrete Mosaics Inc.	
Concrete Solutions Inc.	S
Concrete Texturing Tool & Suppl	y S
Decorative Concrete Supply Inc.	S
Decorative Concrete Supply of MT	S
Eco Safety Products	
Elite Crete Systems	
Miracote by Crossfield Products	
Corp.	
The Stamp Store Inc.	S
Super Stone Inc.	
Sure Crete Design Products	
Sure Crete Design Products Westcoat	
Sure Crete Design Products Westcoat Overlays (Polymer-modifie	d)
Sure Crete Design Products Westcoat Overlays (Polymer-modifie — Stampable Toppings	ed)
Sure Crete Design Products Westcoat Overlays (Polymer-modifie — Stampable Toppings	
Sure Crete Design Products Westcoat Overlays (Polymer-modifie — Stampable Toppings All in Concrete LLC	e d)
Sure Crete Design Products Westcoat Overlays (Polymer-modifie — Stampable Toppings All in Concrete LLC Butterfield Color Inc.	
Sure Crete Design Products Westcoat Overlays (Polymer-modifie — Stampable Toppings All in Concrete LLC Butterfield Color Inc. Concrete Earth	S
Sure Crete Design Products Westcoat Overlays (Polymer-modifie — Stampable Toppings All in Concrete LLC Butterfield Color Inc. Concrete Earth Concrete Jungle	
Sure Crete Design Products Westcoat Overlays (Polymer-modifie — Stampable Toppings All in Concrete LLC Butterfield Color Inc. Concrete Earth Concrete Jungle Concrete Mosaics Inc.	S
Sure Crete Design Products Westcoat Overlays (Polymer-modifie — Stampable Toppings All in Concrete LLC Butterfield Color Inc. Concrete Earth Concrete Jungle Concrete Mosaics Inc. Concrete Solutions Inc.	S
Sure Crete Design Products Westcoat Overlays (Polymer-modifie — Stampable Toppings All in Concrete LLC Butterfield Color Inc. Concrete Earth Concrete Jungle Concrete Mosaics Inc. Concrete Solutions Inc. Concrete Texturing Tool & Suppl	S
Westcoat Overlays (Polymer-modifie — Stampable Toppings All in Concrete LLC Butterfield Color Inc. Concrete Earth Concrete Jungle Concrete Mosaics Inc. Concrete Solutions Inc. Concrete Texturing Tool & Supple Concretech	S S S yS
The Contractor Source	S S S S
The Contractor Source	S S S S S
The Contractor Source	s s s s s s s s
The Contractor Source	SSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSS
The Contractor Source	SSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSS
The Contractor Source	SSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSS
The Contractor Source	S S S S S S S S
The Contractor Source Decorative Concrete Supply Inc. Decorative Concrete Supply of MT Elite Crete Systems INNOTECH Decorative Concrete Products Kretus Group Miracote by Crossfield Products Corp. Quest Building Products L.M. Scofield Company The Stamp Store Inc. Super Stone Inc.	S S S S S S S S

S

Miracote by Crossfield Products

Something Better Co.

The Stamp Store Inc.

Westcoat

Elite Crete Systems

Overlays (Polymer-modified)

— Countertop Overlays

Westcoat

BOLDStone

Decorative Concrete Supply Inc. S

Dependable Floor Products Inc.

Westcoat

2010/11 BUYER'S GUIDE =

Overlays (Polymer-modifie — Trowelable	d)
Arizona Polymer Flooring	
BOLDStone	
Concrete Earth	
Concrete Jungle	S
Concrete Mosaics Inc.	
Concrete Solutions Inc.	S
Concrete Texturing Tool & Supply	S
Decorative Concrete Supply Inc.	S
Decorative Concrete Supply of MT	S
Elite Crete Systems	
INNOTECH Decorative Concrete Products	
L & D Enterprises	S
L.M. Scofield Company	
Something Better Co.	S
The Stamp Store Inc.	S
Sure Crete Design Products	
Westcoat	

Overlays (Polymer-modified)

Decorative Concrete Supply of MT $\, {\mbox{S}} \,$

— Wood Substrates

Concrete Solutions Inc.

Concrete Jungle

Overlays (Polymer-modified)

— Terrazzo

Concrete Jungle

Elite	Crete	Systems
_		

Corp.

Paint Removers (see Strippers)

Patching Compounds — **Skimcoat (fast-setting)**

Concrete Earth Concrete Texturing Tool & Supply S **Crown Polymers LLC**

Dependable Floor Products Inc. **Miracote by Crossfield Products**

Pigments — Bag Mixes

Concrete Earth Concrete Texturing Tool & Supply S

Decorative Concrete Supply Inc. S Decorative Concrete Supply of MT S **Delta Performance Products**

Elite Crete Systems

Davis Colors

Pigments — Custom Colors

Concrete Mosaics Inc.

Davis Colors

Concrete Texturing Tool & Supply S

Decorative Concrete Supply Inc. S **Delta Performance Products**

Elite Crete Systems

One Day Floors

L.M. Scofield Company

Shepherd Color

Pigments — Granular

Davis Colors

Delta Performance Products

Pigments — Integral

All in Concrete LLC Butterfield Color Inc.

Concrete Earth

Concrete Mosaics Inc.

Concrete Solutions Inc.

Concrete Texturing Tool & Supply S

Concretech

The Contractor Source

Davis Colors

Decorative Concrete Supply Inc. S Decorative Concrete Supply of MT S **Delta Performance Products**

Elite Crete Systems INNOTECH Decorative Concrete Products

L.M. Scofield Company Skimstone division of Rudd Co., Inc.

The Stamp Store Inc. **Super Stone Inc.**

Westcoat

S

WTS Decorative Concrete Supply Inc. S

Pigments — Iron Oxide (liquid)

Butterfield Color Inc.

Concrete Texturing Tool & Supply S

Concretech

Davis Colors

Decorative Concrete Supply Inc. S **Delta Performance Products**

Elite Crete Systems

enCounter

One Day Floors

Westcoat

Pigments — Iron Oxide (powder)

All in Concrete LLC **Butterfield Color Inc. Concrete Earth**

Concrete Mosaics Inc.

Concrete Solutions Inc.

Concrete Texturing Tool & Supply S Concretech

Davis Colors

Decorative Concrete Supply Inc. S **Delta Performance Products**

Elite Crete Systems

Fishstone

Super Stone Inc.

Pigment-dispensing Equipment

Davis Colors

Pigment, Specialty — **Carbon Black**

Concrete Texturing Tool & Supply S

Davis Colors

S

S

S

Decorative Concrete Supply Inc. S **Delta Performance Products**

INNOTECH Decorative Concrete Products

Pigment, Specialty — **Metallic Powders**

Delta Performance Products S Kretus Group **Quest Building Products**

Polishing Equipment — Accessories

The Malish Corporation

Polishing Equipment — **Electric (hand-held)**

Alpha Professional Tools Concrete Countertop Specialties S Decorative Concrete Supply Inc. Decorative Concrete Supply of MT S Diamond Tec S Kretus Group Kut-Rite S Leitch & Co. / Intertool M3 Technologies Inc. S

Polishing Equipment — Electric (walk-behind)

Quest Building Products

The Stamp Store Inc.

WerkMaster

WerkMaster

S

S

S

All in Concrete LLC	S
Concrete Countertop Specialties	S
Concrete Polishing Solutions	S
Diamond Tec	
Kretus Group	S
Kut-Rite	
Leitch & Co. / Intertool	S
M3 Technologies Inc.	
National Surface Preparation	
Equipment	
Quest Building Products	S

Polishing Equipment — Gas/Propane (walk-behind)

Aztec Products Inc. **Concrete Polishing Solutions** Green Umbrella WerkMaster

Polishing Equipment — Pneumatic (hand-held)

Alpha Professional Tools Concrete Countertop Specialties S Diamond Tec M3 Technologies Inc.

Polishing Equipment — Ride-on

Green Umbrella

Polishing Pads — Hand-held

Alpha Professional Tools Concrete Countertop Specialties S Concrete Texturing Tool & Supply S Decorative Concrete Supply Inc. S Diamond Tec **Kut-Rite**

Leitch & Co. / Intertool M3 Technologies Inc. The Stamp Store Inc. **Z-Counterform**

Polishing Pads — Metal **Bond (diamond)**

All in Concrete LLC S Alpha Professional Tools Concrete Countertop Specialties S **Concrete Polishing Solutions** S Concrete Texturing Tool & Supply S Diamond Tec Green Umbrella Kretus Group S **Kut-Rite** Leitch & Co. / Intertool S M3 Technologies Inc. S **Quest Building Products** WerkMaster

Polishing Pads — **Polycarbonate (diamond)**

Concrete Texturing Tool & Supply S Diamond Tec

Kut-Rite

S

Leitch & Co. / Intertool S M3 Technologies Inc.

Bond (diamond)	
All in Concrete LLC	S
Alpha Professional Tools	
Concrete Countertop Specialties	S
Concrete Polishing Solutions	S
Concrete Texturing Tool & Suppl	y S
Decorative Concrete Supply Inc.	S
Diamond Tec	
Fishstone	S
Green Umbrella	
Kretus Group	S
Kut-Rite	
Leitch & Co. / Intertool	S
M3 Technologies Inc.	
National Surface Preparation Equipment	
Quest Building Products	S

Polishing Pads — Resin

Polyaspartics (see Coatings or Sealers)

Power Trowels — Blades (plastic bolt-on)

The Stamp Store Inc.

WerkMaster

Concrete Texturing Tool & Supply S

Power Trowels — Blades (plastic clip-on)

Concrete Texturing Tool & Supply S

Power Trowels — Blades (steel bolt-on)

Concrete Texturing Tool & Supply S Kraft Tool Co.®

Power Trowels — Blades (steel clip-on)

Concrete Texturing Tool & Supply S

Power Trowels — Float Pans

Concrete Texturing Tool & Supply S

Power Trowels — Machines (walk-behind)

Concrete Texturing Tool & Supply S Stone Construction Equipment Inc.

Precast — Baseboard Coping / Coving

Crown Polymers LLC

SpeedCove Inc. / Solid Rock **Enterprises**

Precast — Molding

Nawkaw Corporation Polytek Development Corp. SpeedCove Inc. / Solid Rock **Enterprises**

Precast — Pavers

Armcon Molds USA

Precast — Planters

Armcon Molds USA

Prefabricated Cove Base — General

S Kretus Group S Quest Building Products SpeedCove Inc. / Solid Rock **Enterprises**

Publications & Books (see also Training Videos)

CHENG Concrete enCounter Surface Gel Tek

Pump Sprayers (see also Sprayers, Water Pumps)

Concrete Solutions Inc.	S
Decorative Concrete Supply Inc.	S
L & D Enterprises	S
The Stamp Store Inc.	S

Pumps — Concrete (electric)

FRP Equipment.com Inc.

Quikspray Inc.

Pumps — Concrete PTO

Quikspray Inc.

Pumps — Grout

FRP Equipment.com Inc. Quikspray Inc.

Pumps — Shotcrete (see also Shotcrete Pumps)

Ouikspray Inc.

Pumps — Trailer-mounted

FRP Equipment.com Inc.



Radiant Heating Systems — Hydronic

Concrete Texturing Tool & Supply S

Rebar — Benders (portable)

Benner-Nawman Inc.

Concrete Texturing Tool & Supply S

Rebar — Cutters

Benner-Nawman Inc.

Rebar — Tving Machines (electric)

Benner-Nawman Inc.

Reinforcement Material - Fabric Mesh

Chomarat North America

Concrete Jungle

Reinforcement Material — Glass Filament

Ball Consulting Ltd. Concrete Jungle

Reinforcement Material - Glass, Graphite Mesh

Ball Consulting Ltd.

Chomarat North America

Concrete Jungle

Reinforcement Material — Nylon

Concrete Jungle

Reinforcement Material — Steel Fiber

Concrete Jungle **Propex Concrete Solutions**

Reinforcement Material — Synthetic Fiber

Concrete Jungle **Propex Concrete Solutions**

Relative Humidity Tests

The Stamp Store Inc.

Release Agents — Form Release

Armcon Molds USA

Concrete Earth

Concrete Jungle Concrete Texturing Tool & Supply S

Concretech

Decorative Concrete Supply of MT S

Franmar Chemical

Nawkaw Corporation

Polytek Development Corp.

The Stamp Store Inc. **Super Stone Inc.**

Release Agents — Liquid **Concentrate**

Concrete Jungle **Concrete Texturing Tool & Supply S**

Release Agents — Liquid Release

All in Concrete LLC Ball Consulting Ltd.

Butterfield Color Inc.

Clemons Concrete Coatings

Concrete Earth

Concrete Jungle Concrete Mosaics Inc. **Concrete Solutions Inc.**

Concrete Texturing Tool & Supply S

Concretech

S

S

S

Decorative Concrete Supply Inc. S Decorative Concrete Supply of MT S

Elite Crete Systems

INNOTECH Decorative Concrete Products

Proline Concrete Tools

L.M. Scofield Company

The Stamp Store Inc. S

Vexcon Chemicals

Westcoat

Release Agents — Powder **Antiquing Release**

S **All in Concrete LLC Butterfield Color Inc. Concrete Earth** S Concrete Jungle

Concrete Mosaics Inc. **Concrete Solutions Inc.** S

Concrete Texturing Tool & Supply S

Concretech

The Contractor Source Decorative Concrete Supply Inc. S Decorative Concrete Supply of MT S

Elite Crete Systems

INNOTECH Decorative Concrete Products

Proline Concrete Tools

L.M. Scofield Company The Stamp Store Inc.

Super Stone Inc.

Respirators — Cartridge (disposable)

Concrete Countertop Specialties S Decorative Concrete Supply Inc. S

S

S

Respirators — Paper

Decorative Concrete Supply Inc. S

Retardants — Evaporation **Suppression**

Concrete Earth The Stamp Store Inc.

Rock-making Materials - Bag Mixes

Ball Consulting Ltd.

S

S

S

Concrete Texturing Tool & Supply S The Stamp Store Inc.

Rock-making Materials - Panels, GFRC

Ball Consulting Ltd. S Something Better Co.

Rock-making Materials - Stampable/Carvable

Concrete Texturing Tool & Supply S The Stamp Store Inc.

S

Rollers (see also
Applicators) — Aluminum
Smoothing Tool

Midwest Rake Company LLC

Rollers (see also Applicators) — Spiked

Midwest Rake Company LLC The Stamp Store Inc.

S



Safety Coatings — Luminescent

Concrete Earth

Safety Systems -**Truncated Dome Tiles**

Concrete Texturing Tool & Supply S

Salt Rollers (see Texturing Tools)

Sandblasting — Machines

Engrave-A-Crete

Sandblasting — Media/ **Accessories**

Surface Gel Tek

Sanding Tools — Floor Machines

S Kretus Group **Kut-Rite** M3 Technologies Inc. **Quest Building Products** WerkMaster

Sanding Tools — Pads

M3 Technologies Inc. The Malish Corporation The Stamp Store Inc. WerkMaster

Saw Blades — 2-inch **Diamond Decorative**

Diamond Tec

Super Stone Inc.

Saw Blades — Crack Chasing

Alpha Professional Tools Concrete Countertop Specialties S Concrete Texturing Tool & Supply S Decorative Concrete Supply Inc. S Diamond Tec S Kretus Group S **Quest Building Products** The Stamp Store Inc.

Saw Blades — Diamond, **Dry-cut**

Alpha Professional Tools Benner-Nawman Inc. Concrete Countertop Specialties S **Concrete Texturing Tool & Supply S** Decorative Concrete Supply Inc. S Diamond Tec S Kretus Group **Quest Building Products** S The Stamp Store Inc. S

Saw Blades — Diamond, Wet-cut

Alpha Professional Tools

Benner-Nawman Inc. Concrete Countertop Specialties S **Concrete Texturing Tool & Supply S Diamond Tec**

Saw Blades — Grooving/ Scoring

Alpha Professional Tools Concrete Countertop Specialties S **Concrete Texturing Tool & Supply S** Decorative Concrete Supply Inc. S Diamond Tec

Saw Carts

The Stamp Store Inc.

Alpha Professional Tools **Concrete Resurrection** S Diamond Tec **Dust Collection Products Engrave-A-Crete**

Saws — Crack-chasing

The Stamp Store Inc.

Alpha Professional Tools Concrete Countertop Specialties S **Concrete Texturing Tool & Supply S** Diamond Tec **Dust Collection Products** Kretus Group S S **Quest Building Products**

Saws — Early-entry

Concrete Texturing Tool & Supply S

Saws — Grooving/Scoring

Alpha Professional Tools **Concrete Resurrection Engrave-A-Crete** S

Saws — Hand-held

Alpha Professional Tools Concrete Countertop Specialties S Concrete Texturing Tool & Supply S **Engrave-A-Crete**

Saws — Rail-mounted

Engrave-A-Crete

Saws — Walk-behind

Concrete Texturing Tool & Supply S Diamond Tec

Stone Construction Equipment Inc.

Scarifying Machines

Kretus Group **Kut-Rite** The Malish Corporation National Surface Preparation Equipment **Quest Building Products**

Scoring — Tape

Super Stone Inc.

Scoring — Tools

Alpha Professional Tools **Concrete Resurrection Engrave-A-Crete** The Stamp Store Inc. **Super Stone Inc.**

Scraping — Machines

Kretus Group S **Quest Building Products** S

Scraping — Tools (Handheld)

S

Alpha Professional Tools Decorative Concrete Supply Inc. Kretus Group S **Midwest Rake Company LLC** S **Quest Building Products**

Screeds — Aluminum **Boards**

Concrete Texturing Tool & Supply S Kraft Tool Co.® S The Stamp Store Inc.

Screeds — Power-assisted

Metal Forms Corp.

Vexcon Chemicals

Westcoat

Sealers — Acrylic (opaque)

All in Concrete LLC Concrete Earth S Concrete Jungle S **Concrete Solutions Inc. Concrete Texturing Tool & Supply S Davis Colors** Decorative Concrete Supply Inc. **Kemiko Decorative & Industrial Coatings** Kretus Group S **Miracote by Crossfield Products** Corp. S **Quest Building Products Super Stone Inc.**

Sealers — Acrylic (transparent)

Abatron Inc.

All in Concrete LLC Arizona Polymer Flooring **BOLDStone** ColorJuice **Concrete Earth** Concrete Jungle

Concrete Resurrection Concrete Texturing Tool & Supply S

Concretech

Davis Colors

S

S

Decorative Concrete Supply of MT S

Elite Crete Systems

Concrete Mosaics Inc.

INNOTECH Decorative Concrete Products

M3 Technologies Inc.

Miracote by Crossfield Products Corp.

Multicolor Specialties Inc.

The Stamp Store Inc. **Super Stone Inc.** Surface 519

Surface Koatings Inc.

Vexcon Chemicals

WerkMaster Westcoat

WTS Decorative Concrete Supply Inc. S

Sealers — Acrylic Resins

Concrete Earth

Concrete Jungle Concrete Texturing Tool & Supply S Decorative Concrete Supply Inc. S **Proline Concrete Tools**

Sealers — Anti-spalling

Concrete Earth

Concrete Texturing Tool & Supply S Crown Polymers LLC Westcoat

Countertops	
All in Concrete LLC	S
The Concrete Countertop Institute	
Concrete Countertop Specialties	S
Concrete Earth	
Concrete Jungle	S
Concrete Solutions Inc.	S
Concrete Texturing Tool & Supply	S
Decorative Concrete Supply Inc.	S
Decorative Concrete Supply of MT	S
Delta Performance Products	
Elite Crete Systems	
FLEXMAR Coatings	
Leitch & Co. / Intertool	S
M3 Technologies Inc.	
Something Better Co.	S
The Stamp Store Inc.	S
Surface 519	
Westcoat	
Z-Counterform	
Sealers — Cure & Seal	

Sealers — Concrete

All in Concrete LLC **Butterfield Color Inc.** Clemons Concrete Coatings **Concrete Earth** Concrete Mosaics Inc. **Concrete Texturing Tool & Supply S** Concretech **Davis Colors** Decorative Concrete Supply of MT $\,\mathrm{S}\,$ Green Umbrella **INNOTECH Decorative Concrete Products** Lythic Solutions Inc. M3 Technologies Inc. Surface Koatings Inc. **Vexcon Chemicals** WerkMaster Westcoat Sealers — Densifier,

Hardener	
All in Concrete LLC	S
Ameripolish SureLock Dye	
Concrete Earth	
Concrete Jungle	S
Concrete Mosaics Inc.	
Concrete Solutions Inc.	S
Concrete Texturing Tool & Suppl	y S
Decorative Concrete Supply Inc.	S
Green Umbrella	
Kretus Group	S
Kut-Rite	
Lythic Solutions Inc.	
M3 Technologies Inc.	
Quest Building Products	S
The Stamp Store Inc.	S
Sure Crete Design Products	

WerkMaster

Sealers — Epoxy	
Abatron Inc.	
Concrete Countertop Specialties	S
Concrete Earth	
Concrete Jungle	5
Concrete Resurrection	S
Concrete Solutions Inc.	5
Concrete Texturing Tool & Supply	5
Concretech	
Crown Polymers LLC	
Decorative Concrete Supply Inc.	5
Decorative Concrete Supply of MT	5
Dur-A-Flex Inc.	
Elite Crete Systems	
Kemiko Decorative & Industrial Coatings	
L & D Enterprises	S
Miracote by Crossfield Products Corp.	
Something Better Co.	5
The Stamp Store Inc.	S
Super Stone Inc.	

Sealers — For Polished **Concrete**

Surface 519 Westcoat

All in Concrete LLC	S
Concrete Earth	
Concrete Jungle	S
Decorative Concrete Supply Inc.	S
Decorative Concrete Supply of MT	S
FLEXMAR Coatings	
Kretus Group	S
Leitch & Co. / Intertool	S
Lythic Solutions Inc.	
M3 Technologies Inc.	
Quest Building Products	S
The Stamp Store Inc.	S
Vexcon Chemicals	
WerkMaster	
Westcoat	

Sealers — Lacquer (gloss

sneen)	
Arizona Polymer Flooring	
Concrete Countertop Specialties	S
Concrete Jungle	S
Concrete Solutions Inc.	S
Concrete Texturing Tool & Suppl	y S
Elite Crete Systems	
Triple-S Chemicals	
Westcoat	
Sealers — Lacquer (low	

Sealers -	Lacquer	(low
sheen)		

Arizona Polymer Flooring	
Concrete Jungle	S
Concrete Solutions Inc.	S
Triple-S Chemicals	
Westcoat	

 	
Sealers — Lithium-based	
All in Concrete LLC	S
ColorJuice	
Concrete Earth	
Concrete Jungle	S
Concrete Texturing Tool & Sup	ply S
Delta Performance Products	
Green Umbrella	
Kut-Rite	
M3 Technologies Inc.	
WerkMaster	
Westcoat	
Sealers — Penetrating (dustproofing)	
All in Concrete LLC	S

All in Concrete LLC	S
Concrete Earth	
Concrete Jungle	S
Concrete Texturing Tool & Supply	S
Crown Polymers LLC	
Decorative Concrete Supply of MT	S
Delta Performance Products	
Kut-Rite	
Lythic Solutions Inc.	
M3 Technologies Inc.	
The Stamp Store Inc.	S
Surface 519	
Surface Koatings Inc.	
Vexcon Chemicals	
WerkMaster	

Westcoat	
Sealers — Pigmented	
Clemons Concrete Coatings	
Concrete Earth	
Concrete Jungle	S
Concrete Mosaics Inc.	
Concrete Texturing Tool & Supply	y S
Crown Polymers LLC	
Davis Colors	
Decorative Concrete Supply Inc.	S
Delta Performance Products	
FLEXMAR Coatings	
INNOTECH Decorative Concrete	
Products	

oodtiigs	
Miracote by Crossfield Products Corp.	
The Stamp Store Inc.	S
Super Stone Inc.	
Surface 519	
Westcoat	

Kemiko Decorative & Industrial

Sealers — Polyaspartics (see also coatings)

(
All in Concrete LLC	5
Arizona Polymer Flooring	
Concrete Earth	
Concrete Jungle	5
Concrete Mosaics Inc.	
Concrete Texturing Tool & Su	ipply S

Decorative Concrete Supply of MT	S
Elite Crete Systems	0
FLEXMAR Coatings	
Kretus Group	S
L & D Enterprises	S
One Day Floors	J
Quest Building Products	S
•	S
The Stamp Store Inc.	S
WTS Decorative Concrete Supply Inc.	3
Sealers — Polymers	_
All in Concrete LLC	S
ColorJuice	
Concrete Earth	
Concrete Jungle	S
Crown Polymers LLC	
Decorative Concrete Supply Inc.	S
Miracote by Crossfield Products	
Corp.	
Westcoat	
Sealers — Polysulfide-	
based (pool decks)	
Concrete Jungle	S
Concrete Jungle Concrete Texturing Tool & Supply	_
· ·	_
Concrete Texturing Tool & Supply	_
Concrete Texturing Tool & Supply Sealers — Polyurea All in Concrete LLC	S
Concrete Texturing Tool & Supply Sealers — Polyurea All in Concrete LLC Clemons Concrete Coatings	S
Concrete Texturing Tool & Supply Sealers — Polyurea All in Concrete LLC Clemons Concrete Coatings Concrete Earth	S
Concrete Texturing Tool & Supply Sealers — Polyurea All in Concrete LLC Clemons Concrete Coatings Concrete Earth Concrete Jungle	S
Concrete Texturing Tool & Supply Sealers — Polyurea All in Concrete LLC Clemons Concrete Coatings Concrete Earth Concrete Jungle Crown Polymers LLC	S
Concrete Texturing Tool & Supply Sealers — Polyurea All in Concrete LLC Clemons Concrete Coatings Concrete Earth Concrete Jungle Crown Polymers LLC Decorative Concrete Supply Inc.	S
Concrete Texturing Tool & Supply Sealers — Polyurea All in Concrete LLC Clemons Concrete Coatings Concrete Earth Concrete Jungle Crown Polymers LLC Decorative Concrete Supply Inc. Diamond Tec	S
Concrete Texturing Tool & Supply Sealers — Polyurea All in Concrete LLC Clemons Concrete Coatings Concrete Earth Concrete Jungle Crown Polymers LLC Decorative Concrete Supply Inc. Diamond Tec Dur-A-Flex Inc.	S
Concrete Texturing Tool & Supply Sealers — Polyurea All in Concrete LLC Clemons Concrete Coatings Concrete Earth Concrete Jungle Crown Polymers LLC Decorative Concrete Supply Inc. Diamond Tec Dur-A-Flex Inc. FLEXMAR Coatings	S
Concrete Texturing Tool & Supply Sealers — Polyurea All in Concrete LLC Clemons Concrete Coatings Concrete Earth Concrete Jungle Crown Polymers LLC Decorative Concrete Supply Inc. Diamond Tec Dur-A-Flex Inc.	S
Concrete Texturing Tool & Supply Sealers — Polyurea All in Concrete LLC Clemons Concrete Coatings Concrete Earth Concrete Jungle Crown Polymers LLC Decorative Concrete Supply Inc. Diamond Tec Dur-A-Flex Inc. FLEXMAR Coatings INNOTECH Decorative Concrete	S
Concrete Texturing Tool & Supply Sealers — Polyurea All in Concrete LLC Clemons Concrete Coatings Concrete Earth Concrete Jungle Crown Polymers LLC Decorative Concrete Supply Inc. Diamond Tec Dur-A-Flex Inc. FLEXMAR Coatings INNOTECH Decorative Concrete Products	SSSSS
Concrete Texturing Tool & Supply Sealers — Polyurea All in Concrete LLC Clemons Concrete Coatings Concrete Earth Concrete Jungle Crown Polymers LLC Decorative Concrete Supply Inc. Diamond Tec Dur-A-Flex Inc. FLEXMAR Coatings INNOTECH Decorative Concrete Products The Stamp Store Inc.	SSSSS
Concrete Texturing Tool & Supply Sealers — Polyurea All in Concrete LLC Clemons Concrete Coatings Concrete Earth Concrete Jungle Crown Polymers LLC Decorative Concrete Supply Inc. Diamond Tec Dur-A-Flex Inc. FLEXMAR Coatings INNOTECH Decorative Concrete Products The Stamp Store Inc. Westcoat	SSSSS
Concrete Texturing Tool & Supply Sealers — Polyurea All in Concrete LLC Clemons Concrete Coatings Concrete Earth Concrete Jungle Crown Polymers LLC Decorative Concrete Supply Inc. Diamond Tec Dur-A-Flex Inc. FLEXMAR Coatings INNOTECH Decorative Concrete Products The Stamp Store Inc. Westcoat Sealers — Silane	SSSSS
Concrete Texturing Tool & Supply Sealers — Polyurea All in Concrete LLC Clemons Concrete Coatings Concrete Earth Concrete Jungle Crown Polymers LLC Decorative Concrete Supply Inc. Diamond Tec Dur-A-Flex Inc. FLEXMAR Coatings INNOTECH Decorative Concrete Products The Stamp Store Inc. Westcoat Sealers — Silane Concrete Earth	S S S S

Concrete Earth	
Concrete Jungle	,
Concrete Texturing Tool & Supply	
Sure Crete Design Products	

Sea	lers	— Sil	icone
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Concrete Jungle	S
Decorative Concrete Supply Inc.	5
M3 Technologies Inc.	

Sealers — Siloxane

All in Concrete LLC	S
Concrete Earth	
Concrete Jungle	S
Concrete Mosaics Inc.	
Concrete Texturing Tool & Supply	S
M3 Technologies Inc.	
Surface Koatings Inc.	

2010/11 BUYER'S GUIDE ==

Sprayers — CO2 Powered **INNOTECH Decorative Concrete Sealers — Specialty Shoes/Spiked Soles (see Products** also Clothing) — Rounded **Coatings Systems Kemiko Decorative & Industrial** Tip **Patriot Sprayer Concrete Earth Coatings** Decorative Concrete Supply of MT S Concrete Jungle S L & D Enterprises Sprayers — GFRC Decorative Concrete Supply Inc. **Midwest Rake Company LLC** M3 Technologies Inc. **Equipment Elite Crete Systems Miracote by Crossfield Products Shotblasting** — Equipment Ball Consulting Ltd. (riding) **Sealers** — Urethane (see FRP Equipment.com Inc. L.M. Scofield Company also Coatings) Kretus Group Quikspray Inc. Skimstone division of Rudd Co., Inc. **All in Concrete LLC** S **Quest Building Products** S The Stamp Store Inc. Sprayers — Hand-held Arizona Polymer Flooring WerkMaster **Shotblasting** — Equipment **Concrete Earth Concrete Earth** Westcoat (walk-behind) Decorative Concrete Supply Inc. S S Concrete Jungle Sealers — Water-based **Engrave-A-Crete SP Systems LLC Concrete Resurrection** S **Urethane Gloss** S Kretus Group Triple-S Chemicals **Concrete Solutions Inc.** S **Quest Building Products** S **All in Concrete LLC** S Concrete Texturing Tool & Supply S Sprayers — Hand-held Arizona Polymer Flooring Concretech **Shotblasting** — Media (noncorrosive) **Concrete Earth Crown Polymers LLC** S Kretus Group **Concrete Earth** S Concrete Jungle Decorative Concrete Supply Inc. S S **Quest Building Products** Decorative Concrete Supply Inc. S S Decorative Concrete Supply of MT S **Concrete Solutions Inc.** Dur-A-Flex Inc. **Concrete Texturing Tool & Supply S Shotcrete** — Accessories Sprayers — Hoppers, Air-**Crown Polymers LLC** assisted **Elite Crete Systems** Quikspray Inc. Decorative Concrete Supply Inc. S **INNOTECH Decorative Concrete All in Concrete LLC Shotcrete** — Mixes Products Decorative Concrete Supply of MT S Decorative Concrete Supply of MT S **Kemiko Decorative & Industrial Elite Crete Systems** Quikspray Inc. **Coatings** Sprayers — HVLP **Kemiko Decorative & Industrial** Shotcrete — Pumps M3 Technologies Inc. **Coatings All in Concrete LLC** S **Miracote by Crossfield Products** M3 Technologies Inc. Quikspray Inc. **Concrete Earth** Corp. **Miracote by Crossfield Products** S The Stamp Store Inc. **Proline Concrete Tools Slip-resistant Additives** Corp. — Liquid The Stamp Store Inc. S The Stamp Store Inc. S Sprayers — Industrial Surface Koatings Inc. **Sure Crete Design Products Pumps** Concrete Texturing Tool & Supply S Triple-S Chemicals WerkMaster M3 Technologies Inc. FRP Equipment.com Inc. Westcoat Westcoat **Super Stone Inc.** Surface Koatings Inc. Sealers — UV-cured/ Sealers — Water-based **Slip-resistant Additives** Sprayers — Industrial **Nanotechnology Urethane Satin** — Powder (e.g. Shark Grip) **Pumps (noncorrosive)** Decorative Concrete Supply of MT S S **All in Concrete LLC** Concrete Texturing Tool & Supply S FRP Equipment.com Inc. Lythic Solutions Inc. Arizona Polymer Flooring Decorative Concrete Supply Inc. S **Patriot Sprayer** M3 Technologies Inc. **Concrete Earth** Dur-A-Flex Inc. **Spreaders** — **Squeegees**/ Surface 519 Concrete Jungle S S The Stamp Store Inc. **Blades Concrete Solutions Inc.** Triple-S Chemicals Sealers — Water-based for Concrete Texturing Tool & Supply S Westcoat Decorative Concrete Supply of MT S **Decorative Concrete Crown Polymers LLC Midwest Rake Company LLC Spiked Rollers All in Concrete LLC** Decorative Concrete Supply Inc. S The Stamp Store Inc. S **Ameripolish SureLock Dye** Decorative Concrete Supply of MT S Kretus Group Squeegees (see also Arizona Polymer Flooring **Elite Crete Systems Midwest Rake Company LLC** Applicators) **Butterfield Color Inc. Miracote by Crossfield Products Quest Building Products** S **CHENG Concrete** Corp. Decorative Concrete Supply Inc. S The Stamp Store Inc. S **Concrete Earth** S The Stamp Store Inc. Decorative Concrete Supply of MT S Sprayers — Aerosol Concrete Jungle S **Sure Crete Design Products Midwest Rake Company LLC** (disposable) Concrete Mosaics Inc. Westcoat Stains — Acrylic S **Concrete Resurrection Concrete Texturing Tool & Supply S** Shoes/Spiked Soles (see (concentrates) **Concrete Solutions Inc.** The Stamp Store Inc. also Clothing) Concrete Texturing Tool & Supply S S Concrete Jungle **Sprayers** — Air-charged Decorative Concrete Supply Inc. S Concretech **Concrete Resurrection** Decorative Concrete Supply of MT S **Concrete Texturing Tool & Supply S Crown Polymers LLC** Concrete Texturing Tool & Supply S **Midwest Rake Company LLC** Decorative Concrete Supply Inc. S Decorative Concrete Supply Inc. S **Sprayers** — Airless Sprayer

S

Patriot Sprayer

The Stamp Store Inc.

Decorative Concrete Supply of MT S

Eco Safety Products

Elite Crete Systems

Elite Crete Systems

The Stamp Store Inc.

S

enCounter

Stains — Acrylic (water- based)	Decorative Concrete Supply Inc.	Concrete Solutions Inc. S	Stenciling Gels (etching solutions)
,	Stains — Exterior Solventsbased Dve	Concrete Texturing Tool & Supply S	
All in Concrete LLC Arizona Polymer Flooring	<u></u>	 Decorative Concrete Supply of MT S 	Decorative Concrete Supply of MT S Surface Gel Tek
Concrete Earth	Clemons Concrete Coatings	Elite Crete Systems	
Concrete Jungle	Concrete Jungle	S Kemiko Decorative & Industrial	Stenciling Tapes
Concrete Mosaics Inc.	Concrete Mosaics Inc.	Coatings	Decorative Concrete Supply of MT S
Concrete Solutions Inc.	Decorative Concrete Supply Inc.	S L & D Enterprises S	Elite Crete Systems
Concrete Texturing Tool & Supply	Elite Crete Systems	The Stamp Store Inc. S	Stencils — Adhesive-
•	The Stamp Store inc.	S Surface Koatings Inc.	backed
Decorative Concrete Supply of MT	Surface Koatings Inc.	Stains — Reactive/Acid	-
Elite Crete Systems	Stains — Exterior UV-stab	le (organic)	All in Concrete LLC S
Kemiko Decorative & Industrial Coatings	Clemons Concrete Coatings	All in Concrete LLC S Concrete Earth	Colledi Designs Concrete Resurrection
L & D Enterprises	S Stains — MMA-based	_	Concrete Texturing Tool & Supply S
Proline Concrete Tools	Dur-A-Flex Inc.	Stains — Soy-based (see	Decorative Concrete Supply of MT S
Westcoat	Stains — Opaque Coatings	also Color Restoration	Elite Crete Systems
WTS Decorative Concrete Supply Inc.	3		Engrave-A-Crete
Z-Counterform	All in Concrete LLC	S All in Concrete LLC S	Modello Designs
Stains — Alternative	Concrete Earth	Concrete Earth	The Stamp Store Inc.
	Concrete Jungle	S Eco Safety Products	Surface Gel Tek
All in Concrete LLC Concrete Earth	S Decorative Concrete Supply of MT	Stains — Water-based Dyes	Stencils — Borders
Concrete Jungle	S Vercon Chemicals	Ameripolish SureLock Dye	Concrete Resurrection S
Concrete Texturing Tool & Supply	C VOXOGII GIIGIIIIGUIS	Arizona Polymer Flooring	Concrete Texturing Tool & Supply S
The Contractor Source	S Westcoat	Butterfield Color Inc.	Elite Crete Systems
Skimstone division of Rudd Co., Inc.	Stains — Polymer-modified	ColorJuice	Engrave-A-Crete
•	Concrete Earth	Concrete Jungle S	Modello Designs
Stains — Dyes	 Concrete Jungle 	S Concrete Texturing Tool & Supply S	The Stamp Store Inc.
All in Concrete LLC	S Concrete Texturing Tool & Supply		Surface Gel Tek
Ameripolish SureLock Dye	Decorative Concrete Supply Inc.		Stencils — Custom Design
Arizona Polymer Flooring	Decorative Concrete Supply of MT	· · · · · · · · · · · · · · · · · · ·	Services
Clemons Concrete Coatings	Elite Crete Systems	Green Umbrella	-
ColorJuice	Westcoat	L.M. Scofield Company	All in Concrete LLC
Concrete Jungle	Stains — Reactive/Acid	WTS Decorative Concrete Supply Inc. S	Colledi Designs Concrete Resurrection S
Concrete Mosaics Inc.		Stains — Water-based	Concrete Texturing Tool & Supply S
Concrete Solutions Inc.	S Arizona Polymer Flooring	Penetrating	Decorative Concrete Supply of MT S
Concrete Texturing Tool & Supply	:		Engrave-A-Crete
Concretech	Clemons Concrete Coatings	All in Concrete LLC S	Modello Designs
" " "	S Concrete Jungle	S Ameripolish SureLock Dye	The Stamp Store Inc.
Decorative Concrete Supply of MT		Concrete Earth	Surface Gel Tek
Elite Crete Systems	Concrete Resurrection	S Concrete Jungle S	
enCounter	Concrete Solutions Inc.	S Concrete Texturing Tool & Supply S	Stencils — Paper
Green Umbrella INNOTECH Decorative Concrete	Concrete Texturing Tool & Supply Concretech		Concrete Texturing Tool & Supply S
Products	The Contractor Source	Nawkaw Corporation S The Stamp Store Inc. S	The Stamp Store Inc.
Kretus Group	S Decorative Concrete Supply Inc.	in cump cuit in i	Stencils — Stain Block
Quest Building Products	S Decorative Concrete Supply inc. S Decorative Concrete Supply of MT		-
L.M. Scofield Company	Elite Crete Systems	WTS Decorative Concrete Supply Inc. S	Concrete Resurrection S
The Stamp Store Inc.	S enCounter	w 13 Decorative Concrete Supply IIIc. 3	Decorative Concrete Supply of MT S
WerkMaster	INNOTECH Decorative Concrete	Stain Block	The Stamp Store Inc.
Westcoat	Products	The Stamp Store Inc. S	Stencils — Templates
Stains — Epoxy/Polymer	Kemiko Decorative & Industrial Coatings	Stamps (see Texturing	(reusable) Colledi Designs
Concrete Jungle	S Proline Concrete Tools	Tools)	Concrete Resurrection S
Decorative Concrete Supply Inc.	S L.M. Scofield Company	Stencil-embedding Rollers	Elite Crete Systems
Elite Crete Systems	Triple-S Chemicals		Ente Crete Systems Engrave-A-Crete
Stains — Epoxy/Polyurea	Westcoat Stains — Reactive/Acid	The Stamp Store Inc. S	Modello Designs
			·
All in Concrete LLC	(concentrates)		Stencils — Vinyl

Terrazzo — Aggregates

Ambient Glow Technology

Concrete Jungle

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S

S

Concrete Texturing Tool & Supply S

Decorative Concrete Supply Inc. S

Proline Concrete Tools

The Contractor Source

Elite Crete Systems

Proline Concrete Tools

L.M. Scofield Company

Something Better Co.

The Stamp Store Inc.

Super Stone Inc.

Products

Decorative Concrete Supply Inc. S

Decorative Concrete Supply of MT S

INNOTECH Decorative Concrete

S

Modello Designs Surface Gel Tek	Decorative Concrete Supply Inc. S Decorative Concrete Supply of MT S	Terrazzo — Cove Strips	L.M. Scofield Company The Stamp Store Inc. S
Strippers — Epoxy Remover Abatron Inc.	Strippers — Paint Remover (biodegradeable)	Crown Polymers LLC Terrazzo — Epoxy	Texturing Tools — Custom Design Services
Concrete Jungle S Concrete Texturing Tool & Supply S Decorative Concrete Supply Inc. S Decorative Concrete Supply of MT S Strippers — Epoxy Remover	All in Concrete LLC S Concrete Earth Concrete Jungle S Decorative Concrete Supply Inc. S Franmar Chemical	Concrete Jungle S Crown Polymers LLC Elite Crete Systems Terrazzo — Systems (see also Overlays)	Concrete Jungle S Concrete Texturing Tool & Supply S Decorative Concrete Supply Inc. S Proline Concrete Tools L.M. Scofield Company
(soy-based) All in Concrete LLC S Concrete Jungle S	The Stamp Store Inc. S Strippers — Sealer	Concrete Jungle S Crown Polymers LLC	Texturing Tools — Embossing Stamps (aluminum)
Concrete Jungle S Decorative Concrete Supply Inc. S	Remover	Terrazzo — Tools	Concrete Jungle S
Franmar Chemical Kretus Group S	Concrete Earth Concrete Jungle S Concrete Mosaics Inc.	Alpha Professional Tools Midwest Rake Company LLC	Concrete Texturing Tool & Supply S Super Stone Inc.
Quest Building Products S The Stamp Store Inc. S	Concrete Texturing Tool & Supply S Decorative Concrete Supply Inc. S	WerkMaster Texture Rollers — Pattern	Texturing Tools — Embossing Stamps (plastic)
Strippers — General-	Decorative Concrete Supply of MT S	<u>Finish</u>	Concrete Jungle S
Abatron Inc. Concrete Earth	Surface Koatings Inc. Strippers — Sealer Remover (soy-based)	Concrete Jungle S Concrete Texturing Tool & Supply S Proline Concrete Tools	Concrete Texturing Tool & Supply S Super Stone Inc. Texturing Tools — Hand
Concrete Jungle S	All in Concrete LLC S	Something Better Co. S	Tools
Concrete Mosaics Inc. Concrete Resurrection S Concrete Texturing Tool & Supply S	Concrete Earth Concrete Jungle S	Texture Rollers — Salt Finish	Butterfield Color Inc. Concrete Jungle S
Concretech Decorative Concrete Supply Inc. S Decorative Concrete Supply of MT S	Decorative Concrete Supply Inc. S Franmar Chemical Kretus Group S Quest Building Products S	Concrete Jungle S Concrete Texturing Tool & Supply S Proline Concrete Tools	Concrete Texturing Tool & Supply S Decorative Concrete Supply Inc. S Kraft Tool Co.*
Eco Safety Products Franmar Chemical	The Stamp Store Inc. S	Texture Rollers — Seamless Texture	Proline Concrete Tools Something Better Co. S The Stamp Store Inc. S
Kemiko Decorative & Industrial Coatings Vexcon Chemicals	Strippers — Sealer Remover (water-based)	Concrete Jungle S Concrete Texturing Tool & Supply S	Texturing Tools — Joint
Strippers — Mastic	Concrete Jungle S Decorative Concrete Supply Inc. S	Padco Inc. Proline Concrete Tools	Rollers/Strips Concrete Jungle S
Remover Concrete Earth	Surface Scraping — Machines	Something Better Co. S The Stamp Store Inc. S	Concrete Texturing Tool & Supply S Proline Concrete Tools
Concrete Jungle S Concrete Mosaics Inc.	National Surface Preparation Equipment	Texturing Sprayers (see	The Stamp Store Inc. S Texturing Tools — Pattern
Concrete Texturing Tool & Supply S	Surface Scraping — Tools	Sprayers)	Stamps (concrete)
Decorative Concrete Supply Inc. S Decorative Concrete Supply of MT S The Melich Corporation	The Malish Corporation National Surface Preparation	Texturing Tools — Border Stamps	Butterfield Color Inc. Concrete Jungle S
The Malish Corporation The Stamp Store Inc. S	National Surface Preparation Equipment	Concrete Jungle S Concrete Solutions Inc. S	Concrete Solutions Inc. S Concrete Texturing Tool & Supply S
Strippers — Mastic	-	Concrete Texturing Tool & Supply S	Concretech

Tampers (see also Texturing

Concrete Solutions Inc.

Proline Concrete Tools

The Stamp Store Inc.

Midwest Rake Company LLC

Strippers — Paint Remover

Concrete Texturing Tool & Supply S

Concrete Jungle

S

S

S

S

Tools)

Remover (soy-based)

Concrete Texturing Tool & Supply S

Decorative Concrete Supply Inc. S

All in Concrete LLC

Franmar Chemical

Quest Building Products

Kretus Group

Concrete Jungle

Concrete Resurrection

Concrete Texturing Tool & Supply S

Decorative Concrete Supply of MT S

S

S

Decorative Concrete Supply Inc.

Elite Crete Systems

Proline Concrete Tools

The Stamp Store Inc.

designed Stamps

Super Stone Inc.

Colledi Designs

Concrete Jungle

S

S

Decorative Concrete Supply of MT S

Texturing Tools — Company-

Texturing Tools — Pattern Stamps (overlays)	Toll Blending Services — Dry Powder Cement	Super Stone Inc.	The Stamp Store Inc. S
Butterfield Color Inc.	Products	Training Videos — Concrete Surface Preparation	Training Videos
Concrete Jungle S	Concrete Texturing Tool & Supply S	Surface Preparation	Training Videos — Waterproof Decking
Concrete Solutions Inc.		Kemiko Decorative & Industrial	
Concrete Texturing Tool & Supply S	Toll Blending Services	Coatings	Westcoat
Concretech	— Liquid Blending Solvent	Something Better Co. S	Trowels — Base Tools
Decorative Concrete Supply Inc. S	Based Products	Surface Gel Tek	
Decorative Concrete Supply Inc. S	Concrete Texturing Tool & Supply S	Training Videos —	Alpha Professional Tools
Elite Crete Systems	Tall Dianding Company	Engraving	Trowels — Bull
INNOTECH Decorative Concrete	Toll Blending Services	Concrete Resurrection	Concrete Texturing Tool & Supply S
Products	— Liquid Blending Water Based Products	Engrave-A-Crete S	Decorative Concrete Supply Inc. S
Proline Concrete Tools	Daseu Products	J	The Stamp Store Inc.
L.M. Scofield Company	Concrete Texturing Tool & Supply S	Training Videos — Epoxy	The Stamp Store me.
Something Better Co. S	Toll Blending Services	Flooring	Trowels — Coving (inside
The Stamp Store Inc. S	— Private Labeling	Westcoat	radius)
Super Stone Inc.		Training Videos Corogo	Concrete Texturing Tool & Supply S
	Concrete Texturing Tool & Supply S	Training Videos — Garage	Midwest Rake Company LLC
Texturing Tools — Seamless	Training	Floor Coatings	The Stamp Store Inc.
Texture Skins	Ameripolish SureLock Dye	Concrete Solutions Inc. S	Travela Coving (autoida
Butterfield Color Inc.	CHENG Concrete	Westcoat	Trowels — Coving (outside
Concrete Jungle S	Concrete Solutions Inc. S	Training Videos —	radius)
Concrete Solutions Inc. S	Decorative Concrete Supply Inc. S	Overlayments	Concrete Texturing Tool & Supply S
Concrete Texturing Tool & Supply S	Decorative Concrete Supply Inc. S		The Stamp Store Inc.
Concretech	Elite Crete Systems	Concrete Solutions Inc.	Trowels — Darby
Decorative Concrete Supply Inc. S	Engrave-A-Crete	Concrete Texturing Tool & Supply S	
Decorative Concrete Supply of MT ${\rm S}$	L.M. Scofield Company	Skimstone division of Rudd Co., Inc.	Concrete Texturing Tool & Supply S
Elite Crete Systems	The Stamp Store Inc.	Something Better Co. S	The Stamp Store Inc.
INNOTECH Decorative Concrete	Sure Crete Design Products	Super Stone Inc.	Trowels — Edgers
Products	Surface Gel Tek	Westcoat	Concrete Texturing Tool & Supply S
Proline Concrete Tools		Training Videos — Rock	Decorative Concrete Supply Inc. S
L.M. Scofield Company	Training Videos — Business	Features	The Stamp Store Inc.
The Stamp Store Inc. S	Management	Something Better Co. S	The Stamp Store Inc.
Super Stone Inc.	Concrete Texturing Tool & Supply S		Trowels — Finishing Trowels
Texturing Tools — Tampers	Training Videos — Concrete	Training Videos — Spanish-	Concrete Texturing Tool & Supply S
Butterfield Color Inc.	Countertops	English	Decorative Concrete Supply Inc. S
Concrete Jungle S	Countertops	Concrete Solutions Inc. S	Kraft Tool Co.®
· ·	CHENG Concrete	Skimstone division of Rudd Co., Inc.	Midwest Rake Company LLC
	The Concrete Countertop Institute	Training Videos — Staining	The Stamp Store Inc.
Concrete Texturing Tool & Supply S Decorative Concrete Supply Inc. S	Concrete Solutions Inc. S	Techniques	•
Decorative Concrete Supply Inc. S	Concrete Texturing Tool & Supply S		Trowels — Fresnos
Proline Concrete Tools	Decorative Concrete Supply Inc. S	Concrete Solutions Inc. S	Concrete Texturing Tool & Supply S
The Stamp Store Inc.	enCounter	Proline Concrete Tools	Decorative Concrete Supply Inc. S
Super Stone Inc.	Something Better Co. S	L.M. Scofield Company	The Stamp Store Inc.
Super Stolle IIIC.	The Stamp Store Inc. S	The Stamp Store Inc. S	Trowels — Grooving Tools
Texturing Tools —	Surface 519	Super Stone Inc.	(hand)
Truncated Dome Stamps	Z-Counterform	Training Videos	
Butterfield Color Inc.	Training Videos — Concrete	— Stenciling Existing	Concrete Texturing Tool & Supply S
Concrete Texturing Tool & Supply S	Polishing	Concrete	Decorative Concrete Supply Inc. S
Decorative Concrete Supply Inc. S		The Stamp Store Inc. S	The Stamp Store Inc. S
Super Stone Inc.	Lythic Solutions Inc.	Surface Gel Tek	Trowels — Grooving Tools
•	WerkMaster	Sulface del lek	(walking)
Texturing Tools — Vertical	Training Videos — Concrete	Training Videos —	Concrete Texturing Tool & Supply S
Pattern Stamps	Stamping/Texturing	Stenciling New Concrete	Slip Industries Inc.
Butterfield Color Inc.	Concrete Solutions Inc. S	The Stamp Store Inc. S	The Stamp Store Inc.
Concrete Jungle S	Concrete Texturing Tool & Supply S	Surface Gel Tek	•
Concrete Texturing Tool & Supply S	Decorative Concrete Supply Inc. S		Trowels — Jointers
Decorative Concrete Supply Inc. S	Proline Concrete Tools	Training Videos — Vertical	Concrete Texturing Tool & Supply S
Proline Concrete Tools	Something Better Co. S	Systems	Decorative Concrete Supply Inc. S

S

S

The Stamp Store Inc.

Something Better Co.

The Stamp Store Inc.

S

The Stamp Store Inc.

S

Decorative Concrete Supply Inc. S

Something Better Co.

S

S

Concrete Texturing Tool & Suppl	l y S
Decorative Concrete Supply Inc.	S
Midwest Rake Company LLC	
The Stamp Store Inc.	S

Trowels — Smoothers

Trowels — Swimming Pool (long-shank)

Concrete Texturing Tool & Supply S

Trowels — Swimming Pool (short-shank)

Concrete Texturing Tool & Supply S

Trowels — Walking Edgers

Concrete Texturing Tool & Supply S
The Stamp Store Inc.

Trowels — Walking Groovers

Concrete Texturing Tool & Supply S **The Stamp Store Inc.** S



Underlayment (selfleveling) — Calcium Aluminate Cement

Dependable Floor Products Inc. **Westcoat**

Underlayment (self-leveling) — Cementitious

Concrete Earth

Concrete Texturing Tool & Supply S
Decorative Concrete Supply Inc. S
Dependable Floor Products Inc.
Kretus Group S
Quest Building Products S
Surface 519

Westcoat
Underlayment (self-leveling) — Epoxy

Abatron Inc.

Crown Polymers LLC

Westcoat

Underlayment (self-leveling) — Gypsum

Concrete Earth Westcoat



Vacuums — Dry

Concrete Countertop Specialties S
Concrete Texturing Tool & Supply S
Kretus Group S
M3 Technologies Inc.
Quest Building Products S
WerkMaster

Vacuums — Filters (HEPA)

Concrete Texturing Tool & Supply S M3 Technologies Inc.

WerkMaster

Vacuums — Self-cleaning

All in Concrete LLC	S
Kretus Group	5
Kut-Rite	
Quest Building Products	5
WerkMaster	

Vacuums — Shrouds, Muzzles

All in Concrete LLC	S
Alpha Professional Tools	
Concrete Countertop Specialties	S
Dust Collection Products	
Kretus Group	S
Kut-Rite	
Quest Building Products	S
The Stamp Store Inc.	S

Vacuums — Wet

Concrete Texturing Tool & Supply S M3 Technologies Inc.

Vacuums — Wet & Dry

Alpha Professional Tools

Concrete Countertop Specialties S

Concrete Texturing Tool & Supply S

M3 Technologies Inc.

WerkMaster

Vapor Barriers — Concrete Surface Polymer

Crown Polymers LLC

Dependable Floor Products Inc. Dur-A-Flex Inc.

Elite Crete Systems

Vapor Barriers — Subgrade Films/Membranes (see also Waterproofing)

All in Concrete LLC S
Concrete Texturing Tool & Supply S

Vertical Overlays (Cementitious) — Highbuild

All in Concrete LLC	S
Concrete Earth	
Concrete Texturing Tool & Supp	ly S
Elite Crete Systems	
Something Better Co.	S
The Stamp Store Inc.	S

Vertical Overlays (Cementitious) — Stampable/Carvable

Butterfield Color Inc.

Concrete Earth	
Concrete Jungle	S
Concrete Texturing Tool & Suppl	y S
The Contractor Source	S
Decorative Concrete Supply Inc.	S
Elite Crete Systems	
The Stamp Store Inc.	S
Sure Crete Design Products	

Vertical Overlays (Cementitious) — Thin-set

Concrete Earth

Concrete Texturing Tool & Supply S

Elite Crete Systems

Vertical Overlays (Polymer)

torusar ororiago (rorymor)	
All in Concrete LLC	S
BOLDStone	
Concrete Earth	
Crown Polymers LLC	
Decorative Concrete Supply Inc.	S
Elite Crete Systems	
The Stamp Store Inc.	S

Vertical Overlays (Polymer)

— Thin-set

BOLDStone
Crown Polymers LLC
Elite Crete Systems

Vibratory Equipment — Modular (gas)

Metal Forms Corp.

Vibratory Equipment — Tables

Armcon Molds USA

Vinyl Chips (see also Epoxy (base))

Concrete Earth	
Concrete Solutions Inc.	S
Concrete Texturing Tool & Supply S	
Crown Polymers LLC	
Decorative Concrete Supply Inc.	S
L & D Enterprises	S
One Day Floors	
The Stamp Store Inc.	S

W

Wall Forms (see Forms)

Waterproofing Systems/ Membranes

Concrete Earth
Crown Polymers LLC

Decorative Concrete Supply of MT S Dur-A-Flex Inc.

The Stamp Store Inc.
Vexcon Chemicals
Westcoat

Waxes — Countertop Maintenance

All in Concrete LLC	
Concrete Countertop Specialties	
Concrete Earth	
Decorative Concrete Supply Inc.	
M3 Technologies Inc.	
The Stamp Store Inc.	
Surface 519	

Waxes — Countertop Treatment

Concrete Earth

Decorative Concrete Supply Inc. S

M3 Technologies Inc.

The Stamp Store Inc.

Waxes — Floor Maintenance

Triple-S Chemicals

All in Concrete LLC S
Concrete Texturing Tool & Supply S
Decorative Concrete Supply Inc. S
Kemiko Decorative & Industrial
Coatings
M3 Technologies Inc.
The Stamp Store Inc. S
Surface Koatings Inc.

Z

Zip Strip (see also Control Joints)

Decorative Concrete Supply Inc. S



Future Lounge

ere's another great idea made possible by decorative concrete: a lounge chair that suns itself.

This sleek S-curve, cast by Nick Relampagos using glass-fiber reinforced concrete, is embedded with radiant heating. Just turn it on and it gently warms you from beneath as the sun shines down from above.

Like other fine finished GFRC pieces, the chair offers a surface that is smooth and pleasant to touch. Unlike some GFRC furniture, it's not cold well after the sun comes up.

If the chair looks familiar, you might be one of the hundreds who relaxed on it at either this year's World of Concrete or Concrete Decor Show and Decorative Concrete Spring Training. Relampagos, who owns It's Concrete!, based in Hayward, Calif., enjoys a close working relationship with Buddy Rhodes, which led to his exhibiting his

chair at the Buddy Rhodes Concrete Products booth during both shows.

Let's let Relampagos tell his story: "While we were talking about upcoming shows, Buddy asked if I had any new designs that were coming up and asked if I wanted to display it. I always had envisioned my own designed lounge chair and told him about it.

"There were already a few concrete lounge chair designs out, but most of them sit on the ground. I wanted mine elevated so I created the base for it. My second idea was that I wanted it heated, so I added the radiant heat. The elevated base was a perfect location for the heater controller.

"The most important issue was the overall design and fit. I concentrated on angles that were tight rather than curvy — it had to look good as well as fit good. I took measurements of different-sized people sitting on a seat

jig that I made and came up with an average on seat, back, thigh and overall length. Next were the angles of the chair — for this I went to my favorite lounge chair and baselined those angles for this lounge chair.

"While at World of Concrete, we brought down a finished lounge chair, which was displayed at the Buddy Rhodes booth, and I made another one at the Artistry in Decorative Concrete demo area. At the end of the show, the lounge chair that we brought and the one that we made were both sold."

More good fortune was in store for Relampagos. Buddy Rhodes Concrete Products now sells his fiberglass chair mold. The company has already shipped molds to Canada and Europe. Another potential customer hopes to cast 50 of the lounge chairs for a resort in Mexico.

www.itsconcrete.com

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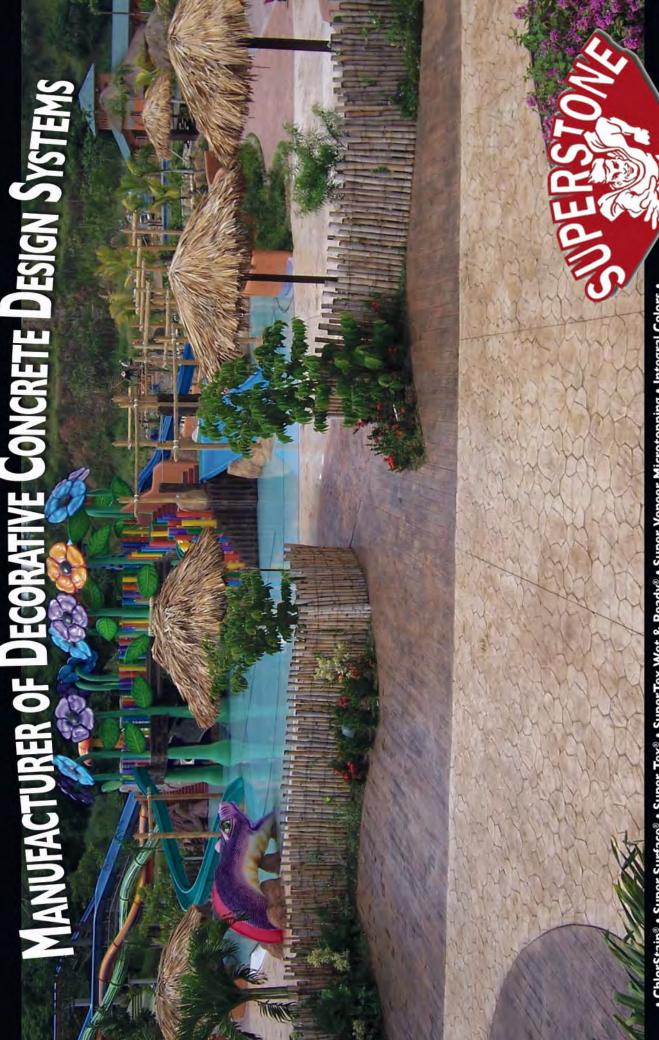
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