



High Performance Seamless Wall and Floor Systems



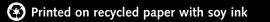
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**Environmental Priority** and **Opportunities** 

Environmental issues are a priority for Dudick. We capitalize on every opportunity to incorporate renewable and recyclable ingredients into our floor coatings and wall systems, making our operations as green and sustainable as possible.

## Food & Beverage Industry Floor and Wall Systems



### **Our Commitment to the Food and Beverage Industry**

For the Food and Beverage Industry, maintaining a clean and functional facility is a never-ending battle. Ongoing repairs to coatings, flooring, walls, ceilings and tank linings are constantly required to remain operational 24/7.

With our extensive experience in the Food and Beverage Industry, we understand the day-to-day sanitation needs your processing plant demands. We know that not following sanitation guidelines for the condition and appearance of plant surfaces often causes unwanted downtime for unscheduled maintenance.

To keep your facility in pristine operating condition, Dudick, Inc., has developed several exceptional products for the Food and Beverage Industry, all of which are FDA & USDA compliant. These systems have been extensively evaluated and have received 100% performance validation from several national and independent third-party testing labs, including the National Institutes of Health and the U.S. Department of Agriculture.

Three of our most popular products for the Food and Beverage Industry are:

- Shock-Crete
- Steri-Coat P
- Steri-Glass







### **The Dudick Difference**

Why is the service from Dudick superior to that of other manufacturers?

It's our highly-trained field technicians.

Dudick technicians are former applicators with extensive front-line experience working with our products. They bring their expertise to every job we do, making sure our products are installed to perform at the highest level.

You have three options for installing our systems:

- Work with one of our approved applicators
- Work with your preferred applicator
- We'll train your maintenance staff

Whatever you decide, a Dudick field technician is a phone call away and, if needed, will come to your job site.

When it comes to coating applications, Dudick, Inc., is your one-stop shop for solutions for your entire facility. No matter what your coating requirements, our wide range of tried and true products will meet your needs.

Our additional high-quality offerings include:

- Caulking for expansion joints
- Tank linings & concrete repair materials
- Grout
- Wall coves & cants
- Safety striping
- Sealers
- Bug hole and void filler



### **Dudick Floor & Wall System Product Line for the Food and Beverage Industry**

#### **Shock-Crete**

Urethane mortar cement is recommended for flooring in most food and beverage facilities.

#### Benefits include

- Replaces acid brick at one-third the cost

  Extreme thermal-shock resistance
- from -350° (liquid nitrogen) to 250° F
- Cures quickly (usable 12 hours after application) for reduced downtime
- Can be steam cleaned daily
- High chemical resistance to include caustics, solvents, inorganic and organic acids, especially citric and lactic acids
- Extremely high durability with excellent impact resistance to prevent cracking and de-lamination
- Can be applied to damp concrete
- Low installation odor and no hazardous fumes (VOC's)
- Contains anti-microbial agents to inhibit bacteria and fungus growth
- One-step application that doesn't require primers or sealers
- A variety of textures, finishes and colors to suit your specific needs, all of which are easily cleaned
- Longer service life than traditional epoxy flooring

#### eri-Coat P\*

This novolac epoxy was developed to tackle problems that occur on the surfaces of plant ceilings, walls and tank exteriors. These problems can lead to unsafe conditions for processing food and can be a cause of concern for food inspectors.

#### Benefits include:

- Longer service life than traditional wall paints
- Exceptional resistance to flaking, chipping and staining
- High durability long life, easily cleaned
  Chemical and abrasion resistant
- Easy to apply
- Superb stain resistance
- Low installation odor and no hazardous fumes (VOC's)
- Anti-microbial agents to reduce bacteria and fungus growth
- UV stable, available in a wide variety of colors, including bright white

#### Steri-Glass\*

Dudick's Steri-Glass epoxy offers the same benefits as SteriCoat P for your plant ceilings, walls and tank exteriors.

#### Additional benefits include:

- Contains a fiberglass reinforcement for increased impact and thermal-shock resistance
- Crack resistant

\*\*Both Steri-Coat P and Steri-Glass contribute toward satisfying credit MR 5 and EQ 4.2 under LEED.



# Dudick inc.

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\*The LEED® (Leadership in Energy and Environmental Design) Green Building Rating System is the nationally accepted benchmark for the design, construction and operation of high performance green buildings.

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