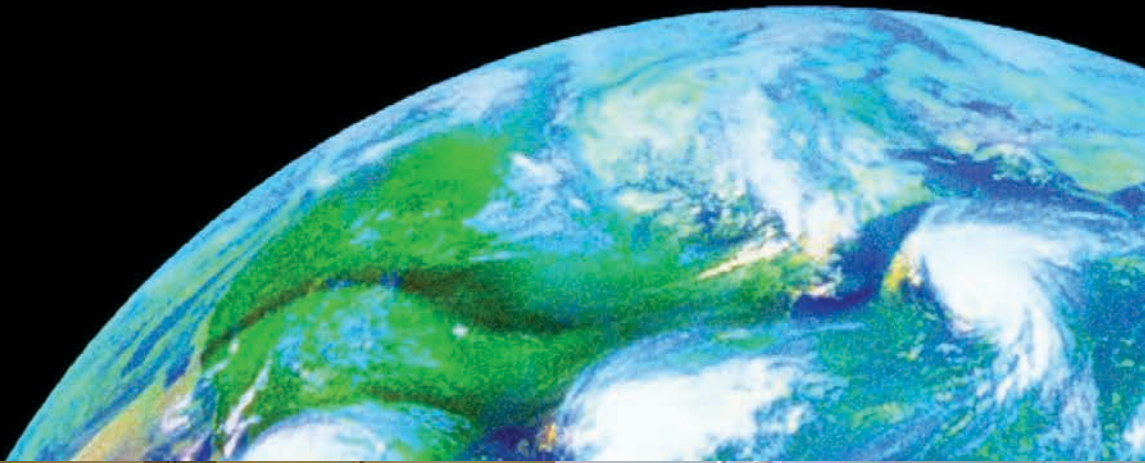


Life Sciences and Technology

- *Laboratories*
- *Vivariums*
- *Operating Rooms*
- *Necropsy Rooms*
- *Autopsy*
- *Infectious Disease Suites*



*Committed to
the Environment*



Dudick inc.

The world knows our name.

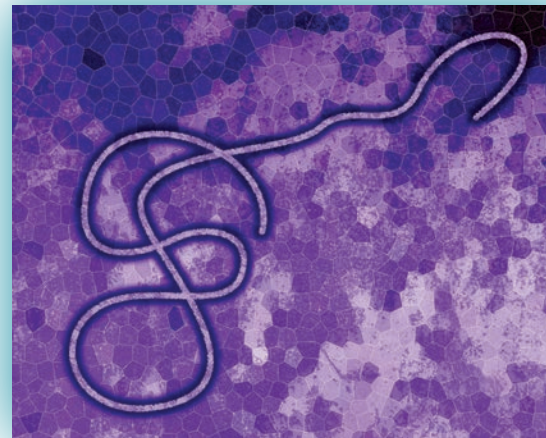


Are You Prepared for Your Next Infectious Disease?

Can You Afford to Gamble?

Dudick Inc. is *the* leading manufacturer of resinous coatings in the Life Sciences Industry. We stand behind our *tested** and *proven* systems. **So why risk using an unproven supplier?**

No other manufacturer has successfully coated more ABSL-3 & BSL-4 suites than Dudick Inc. *Our experience in biological AND chemical containment is one of the many reasons why the United States government calls Dudick Inc. for their Infectious Disease Laboratories.*



The "Dudick Advantage"

From your surgical suites to BSL-4 – the highest level of infectious disease containment labs – **Dudick brings a TEAM.**

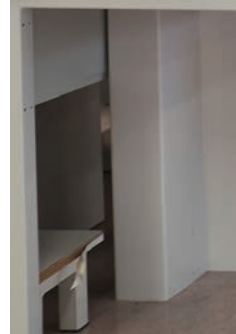
- **We partner with a corps of highly skilled contractors** to install our product correctly.
- **Dudick Technical Field Specialists are on-site for the entire job** for every High Containment Project – World-wide!
- **Test-Proven*** Coatings repeatedly government tested* and proven!

Why You Should Choose Dudick



Dudick Seamless, No-Joint, Wall & Floor Systems:

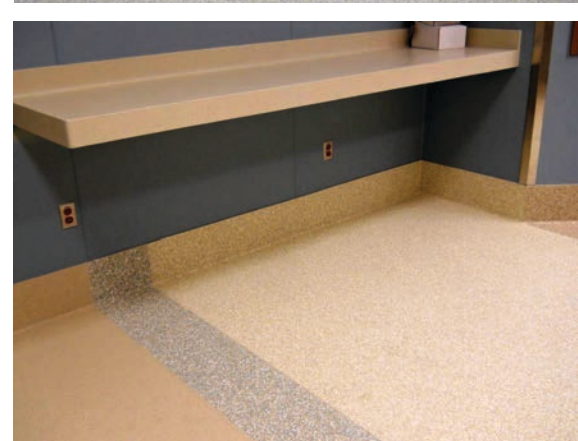
- **100% pinhole free surfaces**
- **Can withstand Heavy Duty Decontamination Cleaning with aggressive sanitizers**
- **Is preferred by the CDC, NIH, Homeland Security and Army Corps of Engineers**
- **Experts in ABSL-3 and BSL-4 High Containment Infectious Disease facilities**
- **Can be quickly repaired**
- **Proven!**



* Results of Government Approved testing by an independent lab are available for discussion.

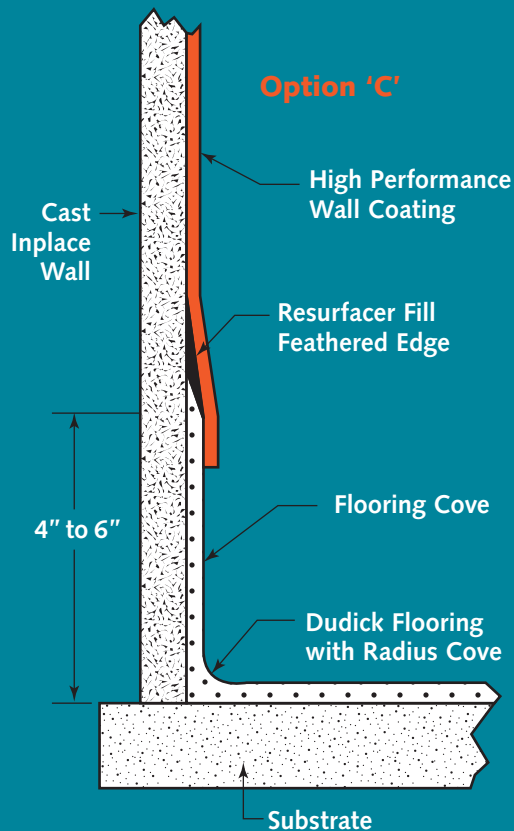
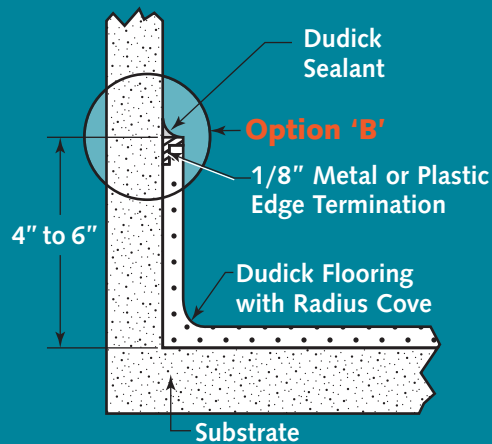
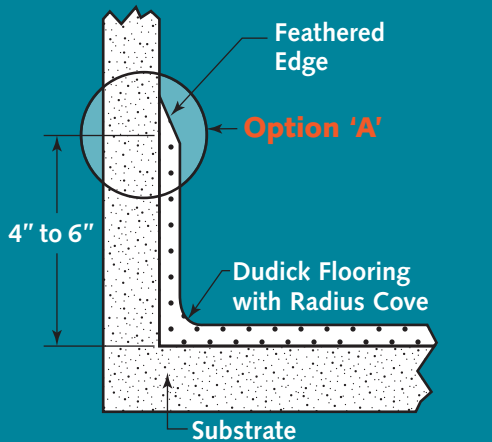
Wall and Floor Systems for:

- Infectious Disease Suites
- Laboratories
- Vivariums
- Operating Rooms
- Necropsy Rooms
- Autopsy

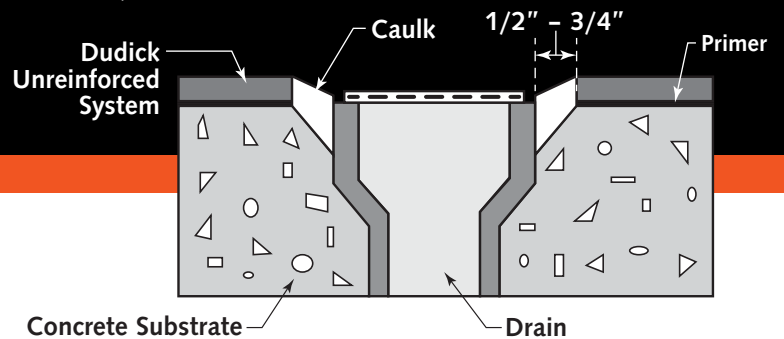


Installation Details — Dudick Wall and Floor Systems

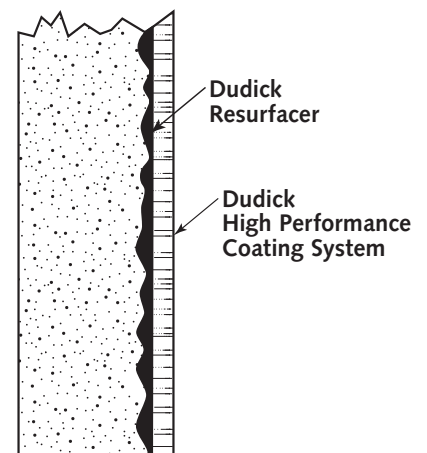
1. Cove Base



2. Drain/Trench



3. CMU or Concrete Walls



Whether new or renovating, count on Dudick to make sure you are prepared!

Flooring Systems:

Steri-Soft: *1/8" – 3/16" thickness*

- 100% urethane resilient floor
- Ideal for hallways, labs and operating rooms
- Resilient/ergonomic, no VOC's

Steri-Flor SL: *20-30 mil thickness*

- Low build, semi self-leveling, epoxy flooring
- General purpose laboratory clean room environments
- Smooth solid color and easily cleanable

Steri-Flor B: *1/16" – 1/8" thickness*

- Aggregate filled, solid color epoxy flooring system
- Flooring with enhanced impact and abrasion resistance over thinner self-leveling type systems
- Provides enhanced slip resistance

Steri-Flor T: *3/16" – 1/4" thickness*

- High build, solid color epoxy flooring system
- Ideal for areas exposed to extreme traffic and high physical abuse
- Ideal for concrete restoration

Steri-Quartz B: *1/16" – 1/8" thickness*

- Color quartz epoxy flooring system
- Decorative otherwise similar uses as Steri-Flor B above

Steri-Quartz T: *3/16" – 1/4" thickness*

- Heavy duty, decorative color quartz epoxy flooring system
- Decorative otherwise similar in use as Steri-Flor T above

Shock-Crete: *1/8" – 3/4" thickness*

- Urethane mortar flooring for areas with extreme high /low temperature spills and heavy mechanical abuse
- Ideal for large animal vivariums and cage wash areas
- Excellent choice for cryogenic areas subject to extreme low temperature exposures

Steri-Crete: *1/8" – 3/4" thickness*

- Same as Shock-Crete above except decorative version using colored quartz

Seamless Wall & Ceiling Systems:

CMU, Gypsum Board, Cement Board and Cast-in-Place Concrete

Steri-Coat P: *8 -16 mil thickness*

- Anti-microbial Wall & Ceiling system
- Excellent choice for laboratory clean room wall & ceiling applications

Steri-Seal HB: *30 - 40 mil thickness*

- High build, and high chemical resistant, anti-microbial Wall & Ceiling system
- Excellent choice for high containment Pathogen Research Laboratories
- Recommended where a very smooth glaze like finish is required for biological containment and decontamination
- Steri-Seal is chemical and biological impervious

Steri-Glass: *25-35 mil thickness*

- Fiberglass enhanced for impact and thermal shock resistance in large animal vivariums and cage wash areas



Dudick inc.

*High Performance Seamless
Wall and Floor Systems*

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Streetsboro, Ohio 44241
1-800-322-1970
330-562-1970
Fax: 330-562-7638
www.dudick.com
email: sales@dudick.com



Dudick Lab/Research Facility References

- Centers for Disease Control/
BSL3 & 4 – Atlanta, GA
- Rocky Mountain
National Lab/BSL4
- NIAID Integrated Research Fa-
cility/BSL4 – Fort Detrick, MD
- Plum Island Animal Disease
Center/ABSL-3 – Renovation
of existing facility
- Plum Island Animal Disease
Center/ABSL-3 – New facility
- USAMRIID/BSL4 Replacement
– Fort Detrick, MD
- Penn State/South Frear
Vivarium
- Aquatic Quarantine Facility/
NYU Langone Medical Facility
- Weill Cornell Medical
College/Cryoroom
- Penn State Animal Pell
Lab/ABSL3
- University of Florida
Anatomy Lab
- Center for Disease Control/
Small BSL4 – Fort Collins, CO
- Chang Gung University/
Formosa Biomedical
Vivarium - Taiwan
- India/Bagalore National
Institute of Virology/BSL4
- Galveston National
Laboratory/University of Texas
Medical Branch/BSL3 & 4
- USDA/ABSL-3/Building #9 –
Ames, IA
- Kansas State University
Biological Research
Institute/Pat Roberts Hall