Dudick inc.

Typical Applications

- Chemical Storage
- Corridors
- Glass Cleaning/Washrooms
- ISO/Clean Rooms
- Laboratories/Sampling Areas
- Locker Room/Gowning Areas
- Sterile Processing/API Manufacturing
- Vivarium Research

"STERI" SEAMLESS FLOOR & WALL COATINGS

Dudick Inc.'s complete line of "Steri" seamless floor and wall systems are designed to offer total substrate protection against commonly used sanitation chemicals, organic solvents, and high-temperature exposures.

Pharmaceutical research often involves an array of chemicals and heavy-duty machinery which may adversely affect flooring. Carefully selecting the appropriate flooring system in these spaces is critical to sustaining a long-term solution for each client.

Our flooring systems is durable enough to withstand frequent corrosive and/or toxic spills, as well as hold up to mechanical abuses. Disinfectants frequently used to clean equipment in the pharmaceutical industry can damage many traditional flooring systems.

Dudick, Inc. recognizes the pharmaceutical industry's compliance with the FDA's current Good Manufacturing Practices guidelines. These standards govern the flooring systems' mechanical, chemical, and impact durability, as well as provide specific guidelines for manufacturing, fill/finish lines, research facilities, packaging and storage areas.

Our seamless epoxy and urethane flooring can help reduce the risk of biological contamination, maintaining a sterile environment and static-control properties in critical spaces to mitigate the risk of explosions or fires in areas that contain volatile chemical compounds or powders.

Benefits of Dudick, Inc.'s STERI:

- Aesthetic (can be made in various solid colors or colored quartz/flake patterns)
- Contains anti microbial/anti-fungus additive to inhibit the growth of mold, mildew, fungus and various bacteria
- Seamless, easy to clean
- Solvent free/low VOC
- High concentration of VHP decontamination proctection.

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www.Dudick.com
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