



COMCORCO

*High quality **Flooring Solutions**
each step of the way*

Monolithic Resinous Flooring Systems



Trowel Epoxy



Resin Rich



Epoxy Quartz



Epoxy Terrazo



Chemical Resistant System



ESD System



Self Leveling



Slurry System



Biofloor System



Polished Concrete

Solutions for your flooring

Monolithic Resinous Flooring Systems

Features	Benefits	Advantages
Monolithic: ones piece; no joints	Long term investment.	Solid, rigid, uniform, seamless, whole piece. No joints in the flooring system. Increases durability.
Impervious: nothing passes through.	Protect concrete slab form chemicals.	Due to its monolithic, seamless properties, liquids, dirt and impurities cannot penetrate the surface.
Non-porous : surface without porosity that will not support bacterial growth.	No odors; saves on cleaning products.	Does not have grout joints that may harbor dirt and bacteria such as E. coli and salmonella, resulting in a safer, cleaner production environment.
Non-slip: designed to reduce or prevent slipping or skidding.	Reduces liability; increases productivity	Increases safety while walking and reducing the slips and fall accidents. Surface profile can be modified to obtain varyingdegrees of slip resistance to adapt to any working environment.
Sanitary: conducive to a healthier, cleaner and safer flooring system.	Healthier working environment.	Free of filth or pathogen elements. Fully seamless and do not allow bacteria and fungi to grow and colonize in welds or joints.
Chemical resistant	Protect environment and floor structure.	Specifically designed for splash and spill exposures of wide variety of harsh chemicals including acids, caustics and solvents.
Traffic resistant	Avoid repairs on floors and equipment.	Capable of resisting abrasion due to heavy traffic by forklifts, pallet jacks, pedestrian and other heavy equipment in areas such as loading docks and heavy equipment manufacturing.
Impact resistant	Will withstand heavy operation standards.	Designed specifically to withstand and absorb direct impact blows by distributing the weights through the system.
Thermal shock resistant	Long lasting investment.	Great resistance to freeze-thaw cycles and with standingextreme temperatures while in service and during cleaning. Provides greater resistance to delamination due to thermal induced stress.
Easy to clean: dirt and spills remain on surface because of its impervious, seamless properties.	Saves on labor, time, and cleaning products.	Dirt and spills remain on surface making its removal process easy by most regular cleaning procedures (live steam, hot water, detergents and disinfectants).
Long lasting	Capital long term investment for continuous operation.	Superior durability on chemical, traffic, impact and thermal shock resistance when compared to mortar joint quarry tile and acid brick. It is UV and color stable. Minimal life cycle costs.
Repairable	Minimum life cycle cost.	Can be refurbished infinitely.
Aesthetic: dynamic and varied range of colors, surface finishes and textures.	Improves area appearance; increases productivity.	Allows for great flexibility to create unique flooring patterns with proprietary pigment, flake and quartz selections, different textures, and array of custom design choices.
Single source guaranty: provides clients with the benefit of complete flooring assembly coverage in one, rather than multiple warranty agreements.	Investment backed by outstanding service.	Should there be a problem; the client will avoid the complications and costs of dealing with separate vendors who may claim that another's company products or work was the cause of the problem.
Compressive strength	Long lasting investment.	Up to four (4) times harder than standard concrete (10,000 psi versus 2,500 psi)
Rapid cure: eliminates excessive downtime and expense on operations.	Minimum downtime of operations.	The facility can return to full operation in a fraction of the time required by slow curing systems. It guarantees the flooring system to meet its defined physical properties and remain uniform.
Versatility: flooring systems that can be applied on a variety of conditions.	Capital investment; adds to appraised value of facilities.	Ideal for both interior and exterior applications across a wide range of industries including pharmaceuticals, hospitals, food processing plants, restaurants and supermarkets.
Regulatory standards: comply with local, state, and federal regulation standards.	Increases trust; adds value to business.	Our flooring solutions comply with OSHA, EPA, FDA and USDA regulations and requirements.



COMCORCO

T. 787.858.8516 | F. 787.858.8475

PO Box 981, Manatí, Puerto Rico 00674-0981

ventas@comcorco.com

comcorco@gmail.com

www.comcorco.com