

VINYL FLOORING VERSUS EPOXY COATED FLOORS

VINYL FLOORING	MONARCH'S EPOXY FLOOR COATING EPOXY COATED FLOORS
<ul style="list-style-type: none"> • Vinyl flooring is susceptible to rips and tears. 	<ul style="list-style-type: none"> • Our Epoxy / PU Floor coat is the most durable coating available
<ul style="list-style-type: none"> • Water can seep through rips, tears and seams of vinyl flooring and can promote the growth of bacteria, mold and mildew in walls and floor substrate. 	<ul style="list-style-type: none"> • Our coating process can be applied to verticals (stem walls), making the seam between floor and wall impermeable.
<ul style="list-style-type: none"> • Vinyl flooring undergoes out gassing, which releases volatile organic chemicals into the air. These chemicals can contribute to respiratory health complications and eye irritation. • Vinyl flooring is produced from non-renewable resources and is not biodegradable. This means that vinyl flooring creates ecological waste problems. 	<ul style="list-style-type: none"> • All of our products are GREEN and VOC (volatile organic chemical) free.
<ul style="list-style-type: none"> • Vinyl flooring will react with rubber so mats with rubber backing will cause permanent discoloration. 	<ul style="list-style-type: none"> • All of our floor coatings are stain resistant.
<ul style="list-style-type: none"> • Direct sunlight will fade vinyl flooring. 	<ul style="list-style-type: none"> • During our process, we incorporate a UV-stabilizer when the floor will be subjected to sunlight.
<ul style="list-style-type: none"> • Vinyl flooring must be removed and replaced when it is damaged because there is no way to refinish it. 	<ul style="list-style-type: none"> • If our floor coating becomes damaged, repairs can be performed easily by re-coating problem areas along with our epoxy patch repair compound.
<ul style="list-style-type: none"> • Maintenance of vinyl floors is time consuming. 	<ul style="list-style-type: none"> • Our floor coatings are virtually maintenance free. Mopping or using a squeegee with an application of water and vinegar is all that is necessary