

EPOXY VS GTI

EPOXY

GTI

INSTALLATION & DOWNTIME

Requires extensive subfloor prep and environmental control: area must be cleared.

Minimal Prep, installs over most existing floors; can install while other work is being conducted.

REPAIR & MAINTENANCE

Difficult to patch or color-match; requires sanding/recoating, causing dust and downtime.

Damaged tiles are easily replaced without sanding or recoating; simple wash/rinse maintenance.

GTI is built better, installed faster, and lasts longer.

Consistent: GTI's factory-built conductivity stays uniform, unlike epoxy.

Faster: GTI installations require minimal preparation and no shutdowns.

Smarter: Replace a single tile, not your whole floor. Zero dust concern.

Stronger: Conductive through every layer, no wear-out zone.

Sustainable: Cleaner, lower lifecycle cost, and zero disruption.

Gerflor GTI installs quickly and efficiently, ensuring operations run smoothly without disruption. It meets ASTM 7.1 standards, delivering consistent, durable, and easy-to-maintain performance. Unlike epoxy coatings that are inconsistent and high-maintenance, GTI offers a smarter, more sustainable flooring solution.

ERGONOMIC BENEFITS

20%

Greater comfort when walking

15%

Less impact and vibration while walking

38%

Reduced impact on knees when standing

Gerflor[®]