



Commercial Kitchen Flooring that Takes the Heat

We're Metropolitan Ceramics, and We Know Quarry Tile

Only one floor covering can handle the heat that stoves and fryers throw off and offer slip resisting qualities for safety. You want a flooring option that benefits you now – and in the long run. With quarry tile from Metropolitan Ceramics, you'll find a range of options to fit your needs and your style, and the best flooring for commercial kitchens.

- ✓ **Resists Chipping and Abrasions**
- ✓ **Slip Resisting**
- ✓ **Withstands Extreme Temperatures**
- ✓ **Resists Mold and Mildew Growth**
- ✓ **No Harsh Chemicals to Maintain**
- ✓ **Lasts for Decades**

BACKED BY RIGOROUS TESTING, **QUARRY TILE IS THE TRUSTED FLOORING OPTION!**

How long will quarry tile last?

Metropolitan Ceramics' unglazed quarry tile is fired in tunnel kilns heated in temperatures exceeding 2,000°F, so it's low absorption, slip resisting and super durable compared to epoxy flooring.

What about the grout joints?

Grout joints channel water away from the surface, adding slip resistance. And today's grout is superior to the past; when properly installed and maintained, it lasts for the life of the flooring.

How does it look?

Aesthetically speaking, quarry tile from Metropolitan Ceramics combines beauty and rugged performance. We offer a range of shapes, colors and finishes to choose from.







Demanding Environments Call for Lasting Solutions






For commercial kitchens, the wrong flooring can degrade quickly – flaking, cracking, wearing, melting and scratching. When you choose epoxy flooring, you may not know it, but you're choosing high-maintenance, constant repair and even risking safety hazards such as slipping, tripping and bacteria growth.

Quarry Tile Floors

vs

Epoxy Floors

-  Do not melt and can handle spills.
-  Do not promote the growth of mold and bacteria.
-  Require virtually zero maintenance outside of routine cleaning.
-  Are slip resisting, wet or dry.
-  Resist chipping and abrasion.
-  Are backed by rigorous testing and standards.

-  Will require regular costly repairs (every few years at best).
-  Emit fumes during installation and repairs which can be overwhelming.
-  Risk delamination if not installed correctly.
-  Can be slippery especially when wet or greasy.
-  Can allow mold and bacteria growth in compromised flooring.

Natural Ingredients. Simple Maintenance.

Quarry tile is made from natural ingredients, are inert, recyclable and safe. Maintaining quarry tile flooring is simple with low-VOC neutral cleaners, while harsh ammonia – a gas that can irritate skin, eyes and throat – is recommended for cleaning epoxy floors.

Contact our knowledgeable, friendly salespeople about your commercial kitchen flooring needs or go to our website to locate a distributor near you.



P.O. Box 9240 Canton, Ohio 44711 | 1-800-325-3945 | info@ironrock.com | www.metroceramics.com

