IF YOU CAN'T TAKE THE HEAT



GET OUT OF THE KITCHEN

Only one floor covering can take the heat stoves and fryers throw off in commercial kitchens and it's **NOT epoxy.**

Most epoxy floors melt at a lower temperature than the heat generated by fryers and ovens. Spills from ovens and fryers can be just too hot for epoxy.



Metropolitan Ceramics' Quarry Tile CAN TAKE THE HEAT

and everything else extremely demanding environments like commercial kitchens offer because Metropolitan quarry tile...

- Is Not compromised by extreme temperatures.
- **Does Not** promote mold and bacteria growth.
- **Does Not** require harsh chemicals to maintain.
- Is slip resisting in both dry and wet conditions.
- **Does** resist chipping and abrasion.
- Will last for decades.





Quarry Tile Floor VS. Full Epoxy Floor

LET'S SET THE RECORD STRAIGHT

QUARRY TILE IS THE BEST FLOOR COVERING FOR RESTAURANT KITCHENS



Metropolitan Ceramics' unglazed quarry tile Fired in tunnel kilns heated to in excess of 2,000° Fahrenheit for low absorption,added slip resistance, and extreme durability.

You can trust decades in the market and thousands of repeat customers

Backed by rigorous testing and standards.

Millions of square feet installed all over the USA and around the world.

Did You Know?

metroceramics.com

Learn more at

Grout joints add slip resistance to the floor. Grout joints channel water away from the surface and add another area of traction as you step across the floor. Long spans of smooth floor is never the best option.

And, today's grout is far superior to grout from 20 or 30 years ago. If properly installed and maintained, the grout will perform well for the life of the installation.

Metropolitan Ceramics Quarry Tile

Simple Maintenance using low VOC, neutral cleaners.

Natural Ingredients kiln fired for a product that is inert, recyclable, and safe. Variety of quarry tile shapes, colors, and textures available.

Which level of protection would you rather have?







EPOXY FLOORS ARE NO MATCH FOR DEMANDING RESTAURANT KITCHENS



You may have heard otherwise, but epoxy floors can be easily compromised. They can...



A Compromised Epoxy Floor...

- Allows mold and bacteria to grow
- Can create slip and trip hazards
- Will require costly (and smelly) repairs



EPOXY FLOORS CAN BE SLIPPERY

REMEMBER! Shiny and seamless doesn't equal clean and safe - **ESPECIALLY WHEN WET OR GREASY.**

During Installation and repairs,

the fumes can be overwhelming And you will have to repair the floor every few years at best, closing the kitchen and the restaurant for the duration.



NOTE: Installing epoxy floors can be tricky. If the conditions and prep work aren't just right the floor can delaminate.



Clean your floor with AMMONIA?

Ammonia is recommended for cleaning epoxy floors. When a skull and cross bones are part of your cleaner's packaging- maybe it's time to look at a better flooring option.



