

DESCRIPTION:

Metz Europave tiles are acid resistant, heavy duty ceramic tiles manufactured to provide chemical and wear resistant floors for commercial kitchens, food and chemical plants and many other industrial and commercial areas.

FEATURES AND BENEFITS:

- **Chemical Resistant**
Resistant to most acids (except hydrofluoric), alkalis, solvents, oils, fats and cleaning solutions.
- **Hygienic**
Good resistance to penetration of greases, fats and other food waste. Easy to clean with correct equipment. Matching coved skirting piece available for use at floor wall junction.
- **Safety**
Good slip resistance when tested in accordance with AS/NZS 4586-2004. For extra slip resistance, abrasive surface available.
- **Durable**
Proven performance when used with Metz quality chemical resistant membranes, bedding, grouting and movement jointing products.

RECOMMENDED:

- Food and beverage manufacturing and processing areas, including:
 - Dairy Product Processing
 - Confectionery Plants
 - Breweries
 - Meat and Poultry Plants
 - Soft Drink Plants
 - Wineries
- Commercial Kitchens
- Chemical and Petrochemical Plants
- Industrial Plants
- Slip Resistant and Heavy Duty Commercial Areas
- Wear Resistant Linings

NOT RECOMMENDED:

- For long term exposure to strong caustic solutions, or any solutions of hydrofluoric acid. Refer Metz Carbon Tiles.

TECHNICAL SPECIFICATIONS:

Metz Europave is available in the formats below:

Colours :	Terra is standard, other colours available for larger orders.
Finishes:	Plain or Abrasive Finish
Nominal Size:	240 x 115mm
Supply:	33 pieces per m ²
Thickness Available:	15 and 20mm (25mm by special production)
Cove:	240mm length x 127mm height (115mm above floor level), radius 25mm as required by food authorities

SLIP RESISTANCE:

Testing of new tiles produced the following results:

AS/NZS 4586-2013 Wet Pendulum Test

Plain surface: P4

Abrasive Surface: P5

AS/NZS 4586-2004 Oil Wet Ramp Test

Plain surface: R11

Abrasive Surface: R13

Designers should refer to HB:197 "An Introductory Guide to Slip Resistance of Pedestrian Surface Materials" for assistance with specifying flooring materials.



