

RAINBOW
SERIES

The Legacy Of
COLORS.



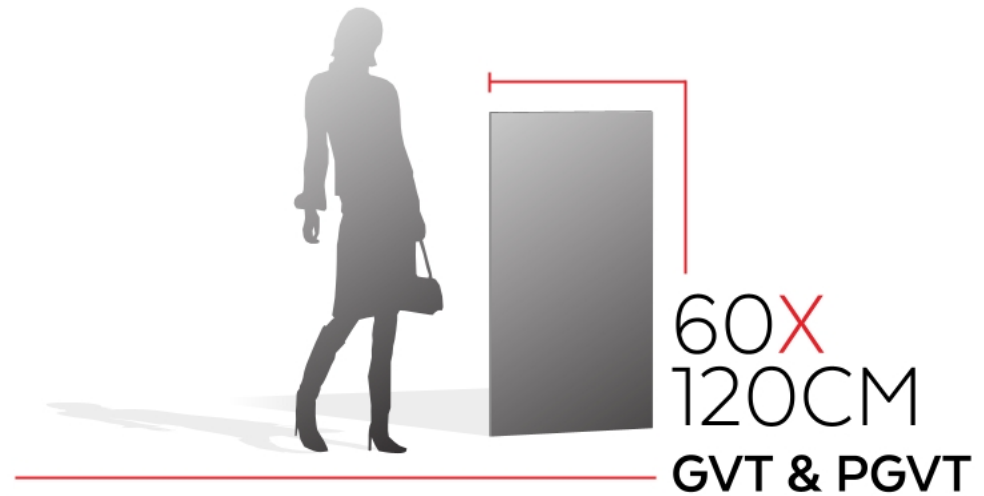
PRODUCT FORMAT

Size:
600X1200MM

Finish:
MATT

Matt tiles do not open up space like gloss tiles, so are better suited to larger rooms where creating more space isn't a concern. Lighting. The lighting of a room or space can have a massive impact on the overall appearance of the tile you choose.

Matt tile varieties are most often used for floor laying for their non-slip properties and, more recently, for walls too!



Rainbow

SERIES

APPLICATION



Residential



Shops



Malls



Public Spaces



Offices And
Headquarters



Hospitality



Restaurant



Airports



Train Stations

Greet a complete home solution product range with us. One of the most popular practices for modern-day homes is to extend the flooring of the Living room to the kitchen.

A well designed High Gloss Finish tiles that will perfectly complement your trendy space.

FEATURE



Water Proof



Resistant To Scratches



Resistant To High Temperatures



Easy To Clean



Resistant To Bending



Resistant To UV Rays

The parameter used for slip resistance is called the Coefficient of Friction (COF). The higher the COF, the better the slip resistance of the tiles. Unglazed tiles, mosaic tiles (with many grout joints) and rough surfaced tiles are less slippery when compared with smooth and HIGH GLOSS glazed tiles.





RAINBOW AMBER

Size

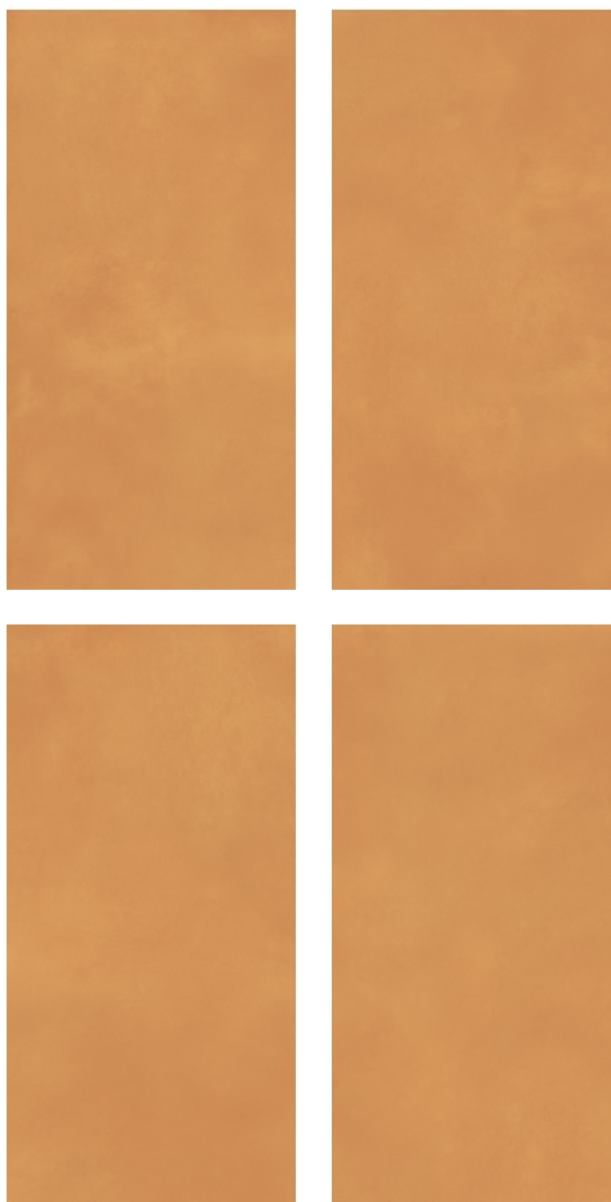
600x1200 MM

Finish

MATT

Random

05







RAINBOW FOREST

Size

600x1200 MM

Finish

MATT

Random

05







RAINBOW GRAPE

Size

600x1200 MM

Finish

MATT

Random

05







RAINBOW LATTE

Size

600x1200 MM

Finish

MATT

Random

05







RAINBOW OCEAN

Size

600x1200 MM

Finish

MATT

Random

05







RAINBOW PIGEON

Size

600x1200 MM

Finish

MATT

Random

05







RAINBOW PINK

Size

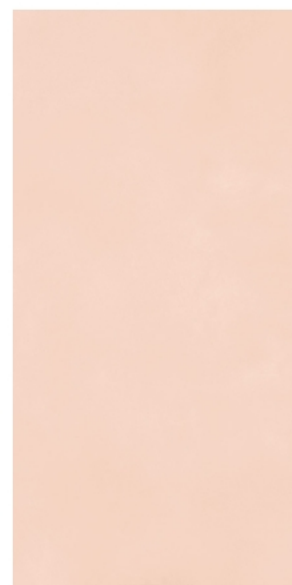
600x1200 MM

Finish

MATT

Random

05





YOU
ME



CONGDON
BEYOND THE PISTA



RAINBOW PISTA

Size

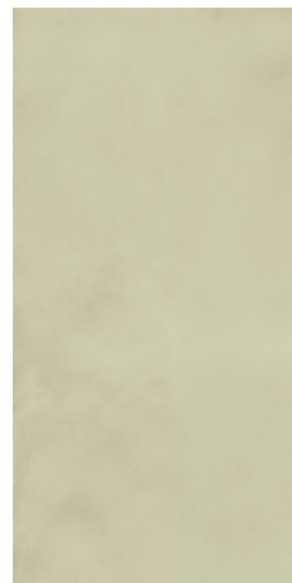
600x1200 MM

Finish

MATT

Random

05







RAINBOW TOMATO

Size

600x1200 MM

Finish

MATT

Random

05

