



CREATAS
INTERNATIONAL

200X200MM

8X8 INCH
CERAMIC WALL TILE
PLAIN (GLOSSY & MATT)

PLAIN

18 GLOSSY FINISH COLORS

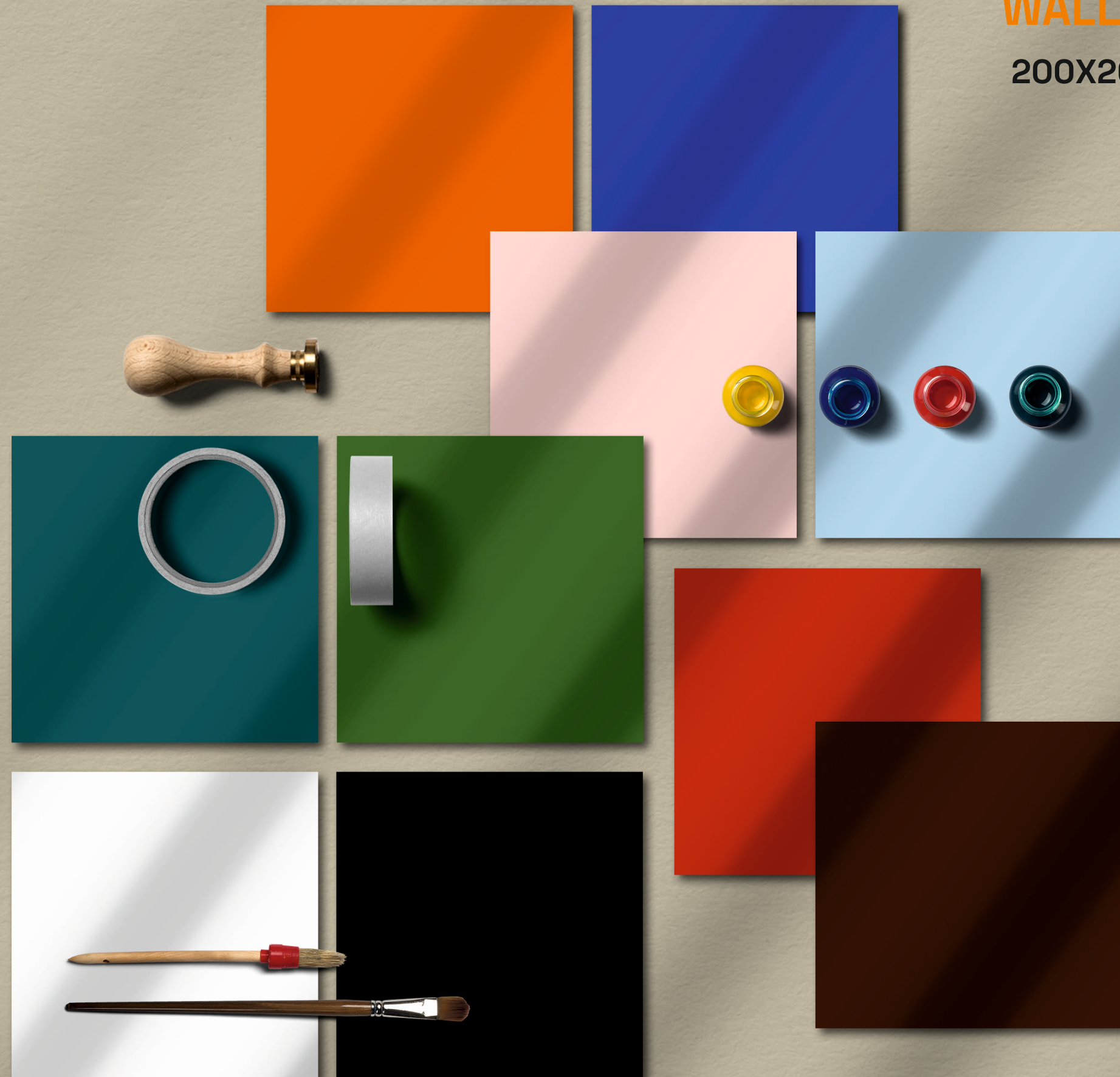
Embrace the spectrum of possibility with our glossy tiles, painting your world with vibrant colors.

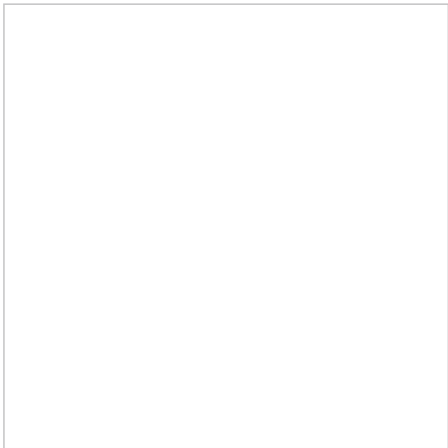
06 MATT FINISH COLORS

Create a serene ambiance with our matte-finish tiles, offering a wide range of calming colors.

CERAMIC
WALL TILE

200X200MM





WHITE



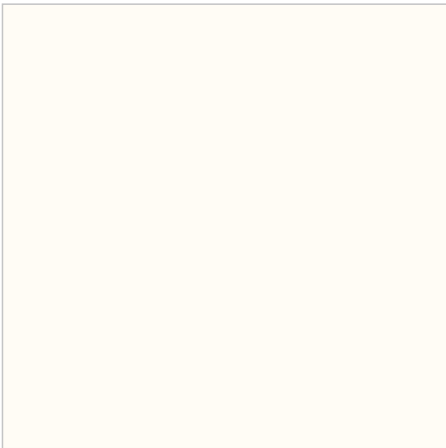
LIGHT GREY



GREY



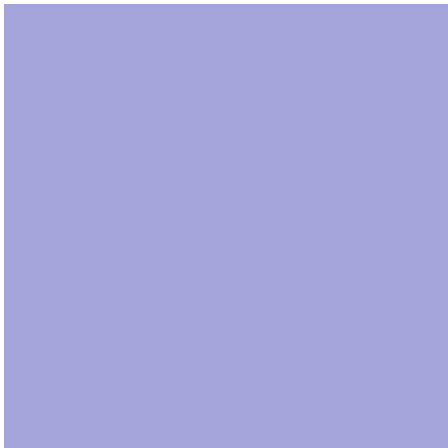
BLACK



IVORY



RED BROWN



ALPINE BLUE



AQUA BLUE



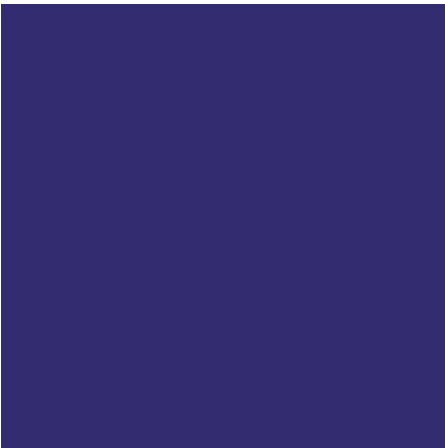
AQUA GREEN



T BLUE



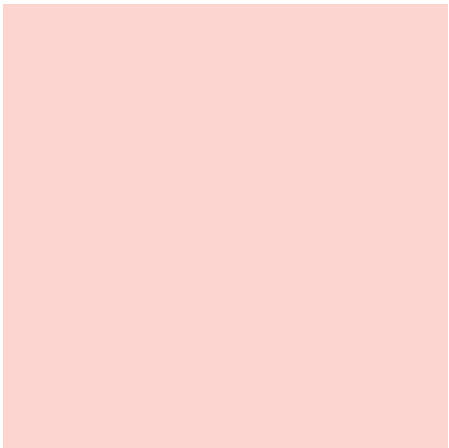
THUNDER BLUE



P BLUE



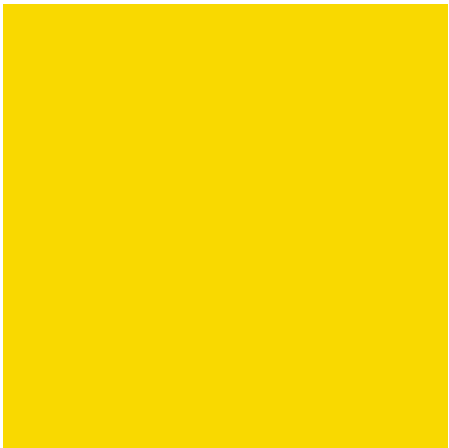
OASIS GREEN



PINK



MANGO YELLOW



YELLOW



ORANGE



BLOOD RED



WHITE
PLAIN | GLOSSY



GREY
PLAIN | GLOSSY



BLACK
PLAIN | GLOSSY



AQUA GREEN
PLAIN | GLOSSY



THUNDER BLUE | P BLUE
PLAIN | GLOSSY



AAAAS
Resort

T BLUE
PLAIN | GLOSSY



YELLOW
PLAIN | GLOSSY



AQUA BLUE
PLAIN | GLOSSY



AAAAS
Resort

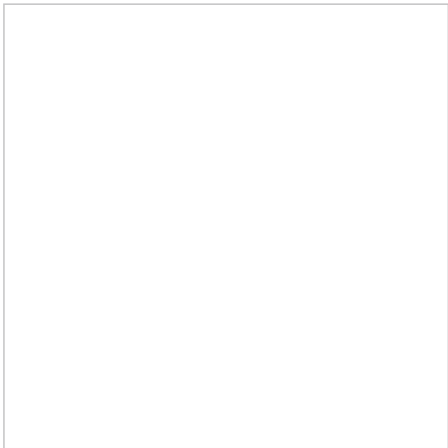
ORANGE
PLAIN | GLOSSY



OASIS GREEN
PLAIN | GLOSSY



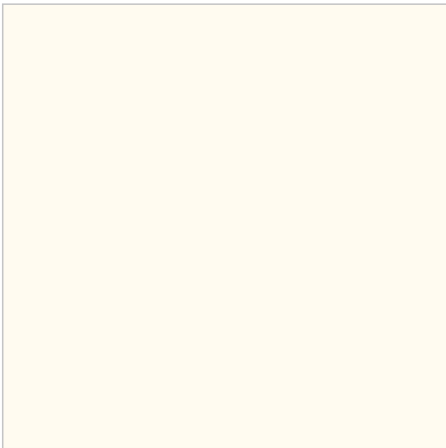
BLOOD RED
PLAIN | GLOSSY



WHITE



GREY



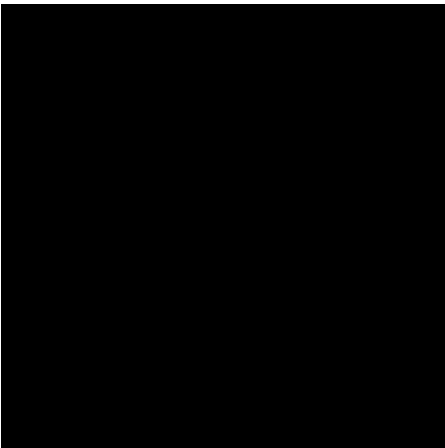
IVORY



T BLUE



BLOOD RED



BLACK



WHITE
PLAIN | MATT



BLACK
PLAIN | MATT

TECHNICAL SPECIFICATION as per ISO 13006:2018 - ANNEXL

Sr.No.	Property	International Std.	Our Tiles Value	Method of Testing
1	Deviation in Length and Width	± 0.6%	± 0.37%	ISO-10545-2
2	Deviation in Thickness	± 10%	± 4.41%	ISO-10545-2
3	Straightness of Sides	± 0.5%	± 0.30%	ISO-10545-2
4	Rectangularity	± 0.5%	± 0.38%	ISO-10545-2
5	Surface Flatness	± 0.5%	± 0.14%	ISO-10545-2
5	Water Absorption	>10%	16.56%	ISO-10545-3
6	MOR	Minimum 12 N/mm3	15.87 N/mm3	ISO-10545-4
7	Breaking Strength	Minimum 600 N	426.58 N	ISO-10545-4
8	Surface Quality	Minimum 95%	98%	ISO-10545-2
9	Density (g/cc)	Minimum 2.2	2.2484 g/cc	ISO-10545-3
10	Chemical Resistance	Minimum Class B	Class GB (PASS)	ISO-10545-13
11	Crazing Resistance	2 cycle	2 cycle (PASS) Fully Resistance	ISO-10545-11
12	Thermal Shock Resistance	10 cycle	10 cycle (PASS) Fully Resistance	ISO-10545-9
13	Coefficient of Linear Thermal Expansion	Maximum 9×10^{-6}	5.92×10^{-6}	ISO-10545-8
14	Small colour differences (Plain Colour Tiles)	GL < 0.75	GL < 0.55	ISO-10545-16
15	Resistance to Staining	Min Class - 3	Class 3	ISO-10545-14
16	Resistance to Low Concentration of Acid & Alkali	Class GLA	Class GLB	ISO-10545-13
17	Resistance to Low Concentration of Acid & Alkali	Class GHA	Class GHB	ISO-10545-13
18	Household Chemical Resistance	Minimum Class B	Class GB	ISO-10545-13
19	Swimming Pool Salt	Minimum Class B	Class GB	ISO-10545-13
20	Lead and Cadmium Release	Maximum 0.1mg/dm2	0.019mg/dm2	ISO-10545-15

PACKAGING DETAILS

SIZE	TEXTURE	THICKNESS	PIECES/BOX	SQM./BOX	SQFT./BOX	KG/BOX
200X200MM (8"X8")	PLAIN	6.00MM	25	1.00	10.76	10.50

Note :

- Size / shade variation is inherent in ceramic tiles , in case of any complain its should be brought to our dealer's notice before laying the tiles.
 - Colour shown are indicative only. Check actual tiles for exact colour.
 - The information contained in this catalogue are accurate as possible, but cannot be considered as legally binding.
- Customers are advised to inspect a sample of the tile before ordering.
 - The company reserves the right to change the specifications without prior notice.





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