

Collection

2024

600X
600MM | 09
MM

600X
600MM

LAVISH SHADES
GIVE PHENOMENAL LOOK

FEATURES



- Weather resistant.



- High tensile strength.



- Stress-resistant.



- Frost and fire-resistant.





FULLBODY
TILES



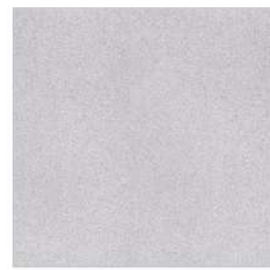
DENSE COFFEE



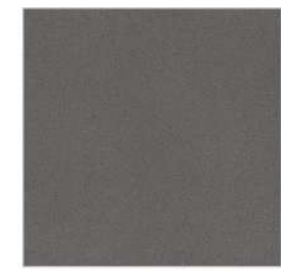
DENSE CREMA



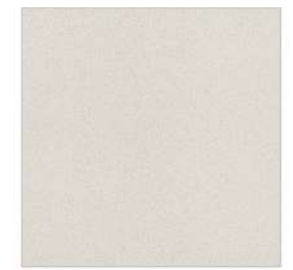
DENSE COPPER



DENSE GREY



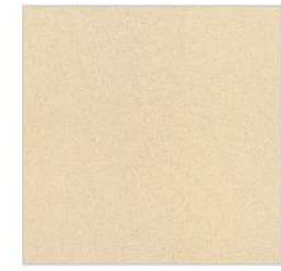
DENSE NEGRO



DENSE LUX



DENSE VERDE



DENSE SAHARA

DENSE COPPER

600X600MM
09 MM THICKNESS

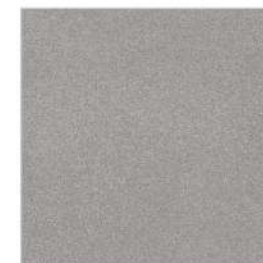
SURFACES
SATIN / RUSTIC / POLISH



DENSE NEGRO



DENSE AQUA GREEN



DENSE GRIS

DENSE AQUA GREEN

600X600MM
09 MM THICKNESS

SURFACES
SATIN / RUSTIC / POLISH



DENSE AQUA GREEN



FLOAT KOTTA



FLOAT XL GREY



FLOAT GREY



FLOAT JET BLACK



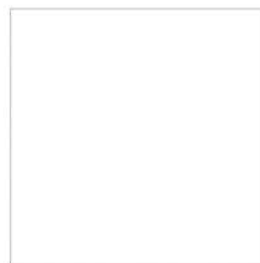
FLOAT CREMA



FLOAT MUSHROOM



FLOAT KOTTA



FLOAT SUPER WHITE

600X600MM
09 MM THICKNESS

SURFACES
SATIN



FLOAT MUSHROOM



GLIMPSE WHITE



GLIMPSE BLACK



GLIMPSE WHITE

600X600MM
09 MM THICKNESS

SURFACES
SATIN / RUSTIC / POLISH



GLIMPSE BLACK



MOSAIC WHITE



MOSAIC WHITE



MOSAIC NERO



MOSAIC GREY



MOSAIC COPPER



MOSAIC CREMA

600X600MM
09 MM THICKNESS

SURFACES
SATIN / POLISH



MOSAIC GREY

TECHNICAL SPECIFICATION

Dimension and Surface Quality	Test Method	Require	Result
Deviation in Length (l) & Width (w)	ISO 10545 - 2	± 1mm	0.00 mm
Thickness	ISO 10545 - 2	± 0.5mm	0.00 mm
Straightness of sides	ISO 10545 - 2	± 0.8mm	0.09 mm
Rectangularity	ISO 10545 - 2	± 1.5mm	0.11 mm

Physical Property

Water Absorption %	ISO 10545 - 3	Less then 0.5	0.044 %
Breaking Strength	ISO 10545 - 4		7194.95 N
Modulus of Rupter (MOR)N/mm ²	ISO 10545 - 4	35	49.06 N/mm ²
Resistance to surface abrasion	ISO 10545-7		PEI Class - III 1500 Revolution pass
Coefficient of Liner Thermal Expansion	ISO 10545 - 8	9X10-6 Max	5.51x10-6
Thermalshock Resis	ISO10545 - 9	10 Cycle, Min	Confirm
Crazing Resistance	ISO 10545-11	No Crazin in Two Cycle	Confirm
Moisture Expansion (in mm/mm)	ISO 10545 -10	0.02 mm/m max	0.01 mm/m max
Impact resistance	ISO 10545 - 5	0.55 Min	0.78
Scrach hardness of Srface	ISO 13630 - 13	5 moh's scal	5 Moh's
Bulk density, lin (g/cc)	ISO 10545 - 3	2.2 m'n	2.2903 glcc

Chemical Property

Resistance to Stain	ISO 10545-14	Min Class - 3	Class - 5
Resistance to Low Concentration of acid and alkali	ISO 10545-13	Min Class-GLC	Class GLA

Packaging Details:

SIZE	THICKNESS	FINISH
600x600mm	9MM	Matt
600x600mm	9MM	Polish

AVG WEIGHT	NO. TILES/BOX	COVERAGE /BOX
28.5	4 pcs	144 sq. mtr 155 sq ft
26.5	4 pcs	144 sq. mtr 155 sq ft