



Splendor Black | Granite

Test	Std.	Unit	Ave. Value	Condition
Dry Density	EN 1936	(gr/cm3)	2.92	-
Saturated Density	EN 1936	(gr/cm3)	2.92	-
Porosity	EN 1936	(%)	0.42	-
Specific Gravity	EN 1936	(Kg/m3)	2.93	-
Water Absorption Under Atmosphere Pressure	EN 13755	(%)	0.14	-
Capillary Water Absorption	EN 1925	(Kg/m2)	0.41	-
Compressive Strength	EN 1926	(MPa)	90.60	Dry
Tensile Strength	ISRM 1981	(MPa)	11.07	Dry
Flexural Strength	EN 12372	(MPa)	14.31	Dry
Resistance to Salt Crystallization	EN 12370	(Mass loss %)	-0.02	After 48 Cycles
Resistance to Freeze-Thaw	EN 12371	(Mass loss %)	-0.006	After 48 Cycles
Resistance to Acid (H2SO4)	EN 13919	(Mass loss %)	-0.01	After 48 Cycles
Thermal Shock	EN 14066	(Mass loss %)	-0.01	After 48 Cycles

Details

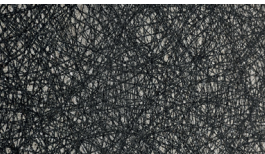
Formats Available | Slabs

Thickness Available | 2cm, 3cm

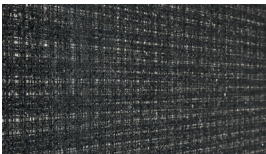
Available Designs | Casual, Cotton, Double Wave, Lava, Lineal, Lineal Extreme Dark, Lineal Extreme Light, Lineal Plus, Microdot, Oblique, Rock, Velvet

Applications | Interior and Exterior Wall Cladding

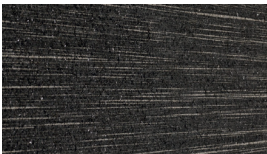
Designs



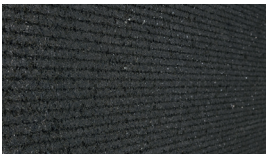
Casual Design



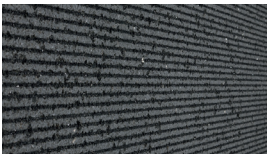
Cotton Design



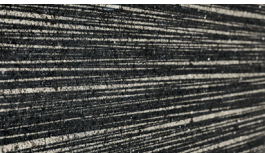
Lineal Design



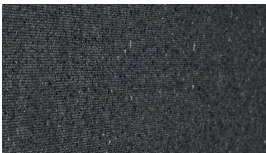
Lineal Extreme Dark Design



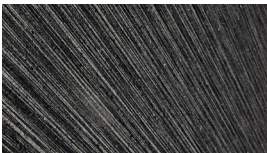
Lineal Extreme Light Design



Lineal Plus Design



Microdot Design



Oblique Design



Rock Design



Velvet Design