



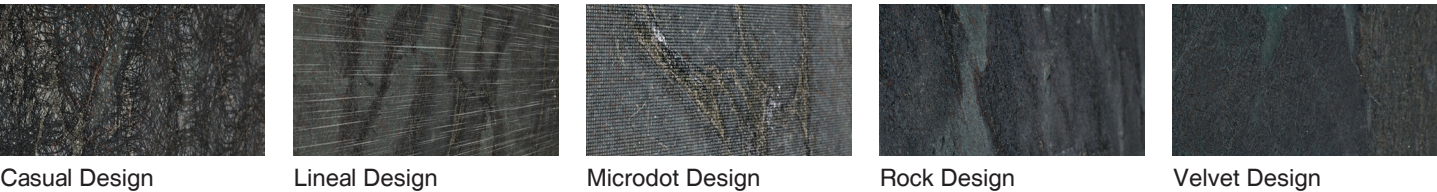
Black Forest | Granite

| Test                                       | Std.      | Unit          | Ave. Value | Condition       |
|--------------------------------------------|-----------|---------------|------------|-----------------|
| Dry Density                                | EN 1936   | (gr/cm3)      | 3.1        | -               |
| Saturated Density                          | EN 1936   | (gr/cm3)      | 3.1        | -               |
| Porosity                                   | EN 1936   | (%)           | 0.28       | -               |
| Specific Gravity                           | EN 1936   | (Kg/m3)       | 3.15       | -               |
| Water Absorption Under Atmosphere Pressure | EN 13755  | (%)           | 0.09       | -               |
| Capillary Water Absorption                 | EN 1925   | (Kg/m2)       | 0.19       | -               |
| Compressive Strength                       | EN 1926   | (MPa)         | 169.66     | Dry             |
| Tensile Strength                           | ISRM 1981 | (MPa)         | 20.45      | Dry             |
| Flexural Strength                          | EN 12372  | (MPa)         | 39.93      | Dry             |
| Resistance to Salt Crystallization         | EN 12370  | (Mass loss %) | -0.11      | After 48 Cycles |
| Resistance to Freeze-Thaw                  | EN 12371  | (Mass loss %) | -0.04      | After 48 Cycles |
| Resistance to Acid (H2SO4)                 | EN 13919  | (Mass loss %) | -0.07      | After 48 Cycles |
| Thermal Shock                              | EN 14066  | (Mass loss %) | -0.01      | After 48 Cycles |

Details

- Formats Available | Slabs
- Thickness Available | 1cm, 2cm, 3cm
- Available Designs | Casual, Lineal, Microdot, Rock, Velvet
- Applications | Interior and Exterior Wall Cladding

Designs



Casual Design

Lineal Design

Microdot Design

Rock Design

Velvet Design