



Moca Creme

Origin : Portugal
Nature : Limestone

| Physical properties | | | Class |
|--|--------|------|-------|
| Apparent density (ASTM C97) | Kg/m3 | 2433 | II |
| Absorption coefficient (ASTM C97) | % | 3.6 | II |
| Porosity | % | 8.92 | |
| Compressive strength (ASTM 170) | MPa | 78 | III |
| Modulus of rupture (ASTM C99) | MPa | | |
| Flexural strength (ASTM C880) | MPa | 17 | |
| Abrasion (Hd) (ASTM C241) | mm | 4.2 | |
| Resistance to fixation elements (3cm) | MPa | | |
| Bending strength | MPa | | |
| Freeze thaw | Cycles | | |
| Bent Bolt Anchor Pullout test (ASTM C1354) | mm | | |
| Pin Clip anchor Pullout test (ASTM C1354) | mm | | |

| Recommended Uses | | | |
|------------------|---|-------------------------|---|
| Applications | | Traffic wear | |
| Cladding | x | Not a flooring material | |
| Exterior pavers | x | Heavy commercial (mall) | |
| Interior floors | x | Low commercial (office) | x |
| Kitchen counters | | Residential | x |
| Other counters | x | | |
| Wet areas | x | | |

| Finishes Available s = stock, c = Custom | | | |
|--|---|---------------------|---|
| Honed | s | Linen | c |
| Antique | | Micro Bush-hammered | c |
| Bamboo | | Old world | |
| Bush-hammered | c | Patiné | c |
| Dalle Rustique | | Polished | |
| Elektron | | Sawn | c |
| Flamed | | Split-Face | c |
| Iron or sand Blasted | c | Tooled | c |
| Leather (flamed-brushed) | | Tumbled | |

| Production data | | | |
|----------------------|------|---------|--|
| Maximum project size | sqft | 500,000 | |
| Slab size | inch | 96"x58" | |
| Thickness Min | inch | 3/8" | |
| Thickness Max | inch | 6" | |