

## Brita

Size: W2m x L15m x T3.0mm (Wear layer thickness: 0.5mm)



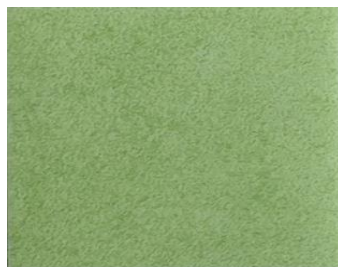
0807 Light Grey

Tồn kho



0808 Dark Grey

Tồn kho



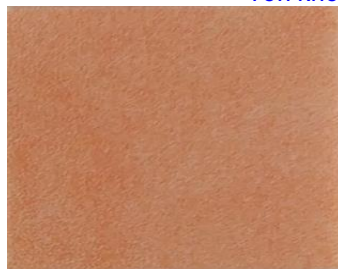
0802 Green

Tồn kho



0806 Blue

Tồn kho



0809 Orange

Tồn kho



0801 Yellow

Tồn kho

## Korona

Size: W2m x L15m x T3.0mm (Wear layer thickness: 0.35mm)



0203 Light Stone

Tồn kho



0204 Dark Stone

Tồn kho



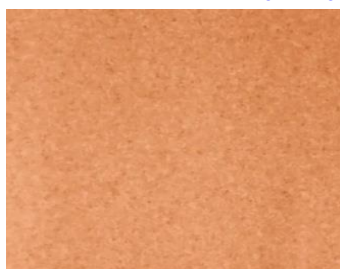
0206 Blue Ocean

Tồn kho



0202 Green forest

Tồn kho



0209 Orange fire

Tồn kho



0201 Yellow desert

Tồn kho



0501 Dark wooden earth

Tồn kho



0028 Light wooden earth

Tồn kho

Size: (W)2m x (L)15m x (T) 3.0mm

Made in China

| IBTFLOOR COMMERCIAL FLOORING - NEW COLLECTIONS |                   | KORONA                     | BRITA |
|------------------------------------------------|-------------------|----------------------------|-------|
| Description                                    | Standard          | Test Results               |       |
| Thickness of wearlayer                         | EN429             | 0.35mm                     | 0.5mm |
| Total Thickness                                | EN428             | 3.0mm                      |       |
| Total Weight                                   | EN430             | 5300g/m <sup>2</sup> ± 10% |       |
| Roll Width                                     | EN426             | 2.0m                       |       |
| Roll Length                                    | EN426             | 20m                        |       |
| Dimensional Stability                          | EN434             | ≤0.05%                     |       |
| Residual Indentation                           | EN433             | ≤0.08mm                    |       |
| Abrasion Resistance                            | EN660             | T                          |       |
| Color Fastness                                 | EN20105-B02       | ≥6                         |       |
| Fire Resistance                                | GB8624-2006       | Bf1-S1                     |       |
| Acoustic Insulation                            | EN140-8, EN717-2  | 8dB                        |       |
| Slip Resistance                                | EN13893, DIN51130 | R9                         |       |
| Thermal Resistance                             | EN12667           | 0.17m <sup>2</sup> K/W     |       |



Be connected!

