



Technical Specifications

ABNT NBR ISO 13006

Dry-pressed ceramic tiles with low water absorption
 $0,5\% < E_v \leq 3,0\%$ Group BIb

Vivienne Brick

Line Taylor Made Bricks

| | | |
|---------------|----------------|--------------------|
| Tipology | Code | |
| | 25206E | |
| Size (cm) | Thickness (mm) | Work Size (cm) |
| 6,5X23 | 7.2 | 6,5X22,95 |
| Edge | Surface | Tonality Variation |
| | Matte | V4 |

Physical Property

| Physical Property | Test Standards | Results |
|---|----------------|---------|
| Water Absorption (%) | ISO 10545-3 | 3 |
| Modulus of Breaking Strength (N/mm ²) | ISO 10545-4 | 35 |
| Breaking Load (N) | ISO 10545-4 | 1100 |
| Moisture Expansion (mm/m) | ISO 10545-10 | 0,3 |
| Crazing Resistance | ISO 10545-11 | 0 |
| Frost Resistance | ISO 10545-12 | 0 |
| Resistance to Thermal Shock | ISO 10545-9 | 0 |

Chemical Property

Resistance to Staining

| Chemical Property | Test Standards | Results |
|-------------------|----------------|---------|
| Glazed Tiles | ISO 10545-14 | 5 |

Resistance to Chemicals

| | | |
|---|--------------|----|
| Resistance to low concentrations of acids and alkalis | ISO 10545-13 | LA |
| Resistance to household chemicals and swimming pool salts | ISO 10545-13 | A |

Local of Use

RE - Residential | FA - Facade

Settlement

Dry Internal Walls Joint

Wet Internal Walls Joint

External Walls Joint - Facade

Floor joint

Recomendado

seca (0mm) * / **

1,5 mm **

3 mm **

1,5 mm **

*Obrigatório paginação com transpasse (50% ou aleatório).

**Para paginação alinhada/reta, é obrigatório o uso de juntas de 3mm.

Reaction with fire: Ceramic coatings are sintered at high temperatures and therefore do not present in their final composition organic or volatile compounds of any nature, classifying them as Class I - non-combustible.

Portobello



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