

# BAYONA NATURAL

240X120 — 94,48"X47,24"



Porcelánico  
Porcelain



Polivalente  
Versatile



Mate  
Matt



Muy Dest. (v4)  
Shade Variation: High



No Repetitivo  
No Repetitive



Antihielo  
Frost proof



Rectificado  
Rectified



## CARACTERÍSTICAS TÉCNICAS / TECHNICAL CHARACTERISTICS

| Formato<br>Size     |               | Color<br>Colour              | MOHS<br>(Dureza)<br>Strength<br>Resistance | PEI            |                                       | DESPLIZAMIENTO<br>GLIDE |             |             | Absorción<br>de Agua<br>Water<br>Absorption | Resistencia Química / Chemical Resistance |                                                           |                                                                                      |                                           |                                  |                                                                                       |                                           | Resistencia a las<br>Manchas<br>Stain Resistance |                                                 |                                                | Resistencia<br>Mecánica<br>Mechanical<br>Resistance                   |                                             |
|---------------------|---------------|------------------------------|--------------------------------------------|----------------|---------------------------------------|-------------------------|-------------|-------------|---------------------------------------------|-------------------------------------------|-----------------------------------------------------------|--------------------------------------------------------------------------------------|-------------------------------------------|----------------------------------|---------------------------------------------------------------------------------------|-------------------------------------------|--------------------------------------------------|-------------------------------------------------|------------------------------------------------|-----------------------------------------------------------------------|---------------------------------------------|
|                     |               |                              |                                            | Clase<br>Class | Etap<br>Abrasión<br>Abrasion<br>Stage |                         |             |             |                                             | P.D.<br>Limpieza<br>Cleaning              | Aditivos<br>Agua<br>Piscina<br>Additive<br>pools<br>water | Ácidos y Alcalis<br>Acids and Alkalis<br>(Baja concentración)<br>(Low concentration) |                                           |                                  | Ácidos y Alcalis<br>Acids and Alkalis<br>(Alta concentración)<br>(High concentration) |                                           |                                                  |                                                 |                                                |                                                                       |                                             |
|                     |               |                              |                                            |                |                                       | UNE-ENV<br>12633:2003   | DIN 51130** | DIN 51097** |                                             |                                           |                                                           | Cloruro<br>Amónico.<br>Ammonia<br>Chloride                                           | Ácido<br>Clorhíd.<br>Hydrochloric<br>Acid | Ácido<br>Cítrico.<br>Citric Acid | Hidróxido<br>Potásico<br>Potassium<br>Hydroxide                                       | Ácido<br>Clorhíd.<br>Hydrochloric<br>Acid | Ácido<br>Láctico<br>Lactic<br>Acid               | Hidróxido<br>Potásico<br>Potassium<br>Hydroxide | Con<br>Acción<br>Trazante<br>Tracing<br>Action | Con<br>Acción<br>Química<br>Oxidante<br>Chemical<br>Oxidize<br>Action | Con<br>Acción<br>Filmic<br>Filmic<br>Action |
| PÉNDULO<br>PENDULUM | RAMPA<br>RAMP | PIE<br>DESCALZO<br>BARE FOOT |                                            |                |                                       |                         |             |             |                                             |                                           |                                                           |                                                                                      |                                           |                                  |                                                                                       |                                           |                                                  |                                                 |                                                |                                                                       |                                             |
| 240X120             | P Grey        | 6                            | 3                                          | 750            | 0                                     |                         |             | <0,5%       |                                             | GA                                        | GLA                                                       | GLA                                                                                  | GLA                                       | GHA                              |                                                                                       | GHA                                       | 5                                                | 5                                               | 5                                              | RESISTE                                                               | >35N/mm2                                    |
|                     | Ivory         | 6                            | 4                                          | 2100           | 0                                     |                         |             | <0,5%       |                                             | GA                                        | GLA                                                       | GLA                                                                                  | GLA                                       | GHA                              |                                                                                       | GHA                                       | 5                                                | 5                                               | 5                                              | RESISTE                                                               | >35N/mm2                                    |
|                     | P Moka        | 6                            | 3                                          | 750            | 0                                     |                         |             | <0,5%       |                                             | GA                                        | GLA                                                       | GLA                                                                                  | GLA                                       | GHA                              |                                                                                       | GHA                                       | 5                                                | 5                                               | 5                                              | RESISTE                                                               | >35N/mm2                                    |
|                     | Silver        | 6                            | 4                                          | 2100           | 0                                     |                         |             | <0,5%       |                                             | GA                                        | GLA                                                       | GLA                                                                                  | GLA                                       | GHA                              |                                                                                       | GHA                                       | 5                                                | 5                                               | 5                                              | RESISTE                                                               | >35N/mm2                                    |

: 12/07/2019

BALDOCER