

# RHODIUM

260X120 — 102,36"X47,24" / 120X120 — 47,24"X47,24" / 60X120 — 23,62"X47,24"

## CARACTERÍSTICAS TÉCNICAS / TECHNICAL CHARACTERISTICS

| Formato<br>Size | Color<br>Colour | MOHS<br>(Dureza)<br>Strength<br>Resistance | PEI            |   | DESPLAZAMIENTO<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 | Etapas<br>Abrasión<br>Abrasion<br>Stage | UNE-ENV<br>12633:2003   | DIN 51130**   | DIN 51097**                  |   | P.D.<br>Limpieza<br>Cleaning              | Aditivos<br>Agua<br>Piscina<br>Additive<br>pools<br>water | Ácidos y Alcalis<br>Acids and Alkalies<br>(Baja concentración)<br>(Low concentration) |   |                                  |   | Ácidos y Alcalis<br>Acids and Alkalies<br>(Alta concentración)<br>(High concentration) |                                    |  |   | 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>Fílmica<br>Filmic<br>Action | Resistencia<br>a la helada<br>Frost<br>Resistance | Resistencia a<br>la flexión<br>Bending<br>Resistance |
|                 |                 |  |                |   | PENDULO<br>PENDULUM     | RAMPA<br>RAMP | PIE<br>DESCALZO<br>BARE FOOT |   |   |   | Cloruro<br>Amónico.<br>Ammonia<br>Chloride  | Ácido<br>Clorhid.<br>Hydrochloric<br>Acid | Ácido<br>Cítrico.<br>Citric Acid | Hidróxido<br>Potásico<br>Potassium<br>Hydroxide | Ácido<br>Clorhid.<br>Hydrochloric<br>Acid  | Ácido<br>Láctico<br>Lactic<br>Acid | Hidróxido<br>Potásico<br>Potassium<br>Hydroxide  |   |  |   |  |   |  |
| 260X120         | Iron            | 5  | 3              | 750                                     | 1                       | R9            |                              | <0,5%                                       |   | GA  | GLA   | GLA                                       | GLA                              | GHA   |  | GHA                                | 5  | 5 | 5  | RESISTE   | >35N/mm2                                     |   |  |
|                 | Steel           | 5  | 3              | 1500                                    | 1                       | R9            |                              | <0,5%                                       |   | GA  | GLA   | GLA                                       | GLA                              | GHA   |  | GHA                                | 5  | 5 | 5  | RESISTE   | >35N/mm2                                     |   |  |
|                 | Brass           | 5  | 3              | 1500                                    | 1                       | R9            |                              | <0,5%                                       |   | GA  | GLA   | GLA                                       | GLA                              | GHA   |  | GHA                                | 5  | 5 | 5  | RESISTE   | >35N/mm2                                     |   |  |
|                 | Aluminium       | 5  | 4              | 2100                                    | 1                       | R9            |                              | <0,5%                                       |   | GA  | GLA   | GLA                                       | GLA                              | GHA   |  | GHA                                | 5  | 5 | 5  | RESISTE   | >35N/mm2                                     |   |  |
| 120X120         | Iron            | 5  | 3              | 750                                     | 1                       | R9            |                              | <0,5%                                       |   | GA  | GLA   | GLA                                       | GLA                              | GHA   |  | GHA                                | 5  | 5 | 5  | RESISTE   | >35N/mm2                                     |   |  |
|                 | Steel           | 5  | 3              | 1500                                    | 1                       | R9            |                              | <0,5%                                       |   | GA  | GLA   | GLA                                       | GLA                              | GHA   |  | GHA                                | 5  | 5 | 5  | RESISTE   | >35N/mm2                                     |   |  |
|                 | Brass           | 5  | 3              | 1500                                    | 1                       | R9            |                              | <0,5%                                       |   | GA  | GLA   | GLA                                       | GLA                              | GHA   |  | GHA                                | 5  | 5 | 5  | RESISTE   | >35N/mm2                                     |   |  |
|                 | Aluminium       | 5  | 4              | 2100                                    | 1                       | R9            |                              | <0,5%                                       |   | GA  | GLA   | GLA                                       | GLA                              | GHA   |  | GHA                                | 5  | 5 | 5  | RESISTE   | >35N/mm2                                     |   |  |
| 60X120          | Iron            | 5  | 3              | 750                                     | 1                       | R9            |                              | <0,5%                                       |   | GA  | GLA   | GLA                                       | GLA                              | GHA   |  | GHA                                | 5  | 5 | 5  | RESISTE   | >35N/mm2                                     |   |  |
|                 | Steel           | 5  | 3              | 1500                                    | 1                       | R9            |                              | <0,5%                                       |   | GA  | GLA   | GLA                                       | GLA                              | GHA   |  | GHA                                | 5  | 5 | 5  | RESISTE   | >35N/mm2                                     |   |  |
|                 | Brass           | 5  | 3              | 1500                                    | 1                       | R9            |                              | <0,5%                                       |   | GA  | GLA   | GLA                                       | GLA                              | GHA   |  | GHA                                | 5  | 5 | 5  | RESISTE   | >35N/mm2                                     |   |  |
|                 | Aluminium       | 5  | 4              | 2100                                    | 1                       | R9            |                              | <0,5%                                       |   | GA  | GLA   | GLA                                       | GLA                              | GHA   |  | GHA                                | 5  | 5 | 5  | RESISTE   | >35N/mm2                                     |   |  |

## EMBALAJE / PACKING LIST

|         | Pcs / Cajas<br>Pcs / Box | M2 / Cajas<br>Sqm / Box<br>(aprox.) | Kg / Cajas<br>Kg / Box | Cajas / Palet<br>Boxes / Pallet | M2 / Palet<br>Sqm / Pallet<br>(aprox.) | Kg / Palet<br>Kg / Pallet | Pulgadas<br>Inches |
|---------|--------------------------|-------------------------------------|------------------------|---------------------------------|--|---------------------------|--------------------|
| 260X120 | 0                        | 0                                   | 0,00                   | 0                               | 0                                      | 0                         | 102,36"X47,24"     |
| 120X120 | 1                        | 1.44                                | 29,00                  | 42                              | 60.48                                  | 1218                      | 47,24"X47,24"      |
| 60X120  | 2                        | 1.44                                | 29,00                  | 40                              | 57.6                                   | 1160                      | 23,62"X47,24"      |

: 28/12/2024

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