

Base coat for post-painting 5 microns (BCPP5)

| Properties | Corrosion protection Good adhesion of finishing coating Surface treatment and paint: free of hexavalent chromium and heavy metals | |
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| Applications | Tiles, garage doors, facade components etc | |
| Description | Thickness ⁽¹⁾ | 5 microns |
| | Colours | B7016, B7032 & B9002. No guarantee on colour consistency. Other colours on request. |
| | Gloss (Gardner 60°) ⁽¹⁾ | > 20 GU |
| Performance | Adhesion of the coating (T-bend) | ≤1T |
| | Flexibility (T-bend) | ≤ 3 T |
| | Surface "pencil" hardness | F to H |
| | Corrosion resistance: Salt spray test Condensation resistance | 150 hours 500 hours |
| Remarks | These performance characteristics refer specifically to metallic coating Z275 and Optigal® ZM120 (guaranteed minimum). If any product (temporary protection film, oil, foam, glue, paint etc) is to be applied after coil delivery, compatibility with the coating | |

(1) Nominal value, tolerance according to EN 10169

needs to be checked first by the customer.