

# PAVILAND® CUARZO

silicic aggregates for Paviland Systems

## DESCRIPTION

Dry siliceous aggregates of different granulometries for dusting or mixing in systems or products of the PAVILAND range. It is an aggregate of great hardness and stability. Useful for making anti-slip pavements. Dusting for primers and preparation of coatings and pavements in the PAVILAND EPOXI range.

## PRODUCT

| PRODUCT             | APPLICATION FIELD                                                                                                                                                                                                                                                                 | GRANULOMETRY (mm) | APARENT DENSITY (Kg/dm3) | Presentation |
|---------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|--------------------------|--------------|
| PAVILAND CUARZO 0,2 | <ul style="list-style-type: none"> <li>Self-levelling Paviland EP Systems.</li> <li>Base or intermediate layers with EP Paviland Systems</li> <li>anti-slip thin pavements.</li> </ul>                                                                                            | 0,04 – 0,3        | 1,6                      | 25 Kg bags.  |
| PAVILAND CUARZO 0,3 | <ul style="list-style-type: none"> <li>Self-levelling Paviland EP Systems.</li> <li>Base or intermediate layers with EP Paviland Systems</li> <li>anti-slip thin pavements.</li> </ul>                                                                                            | 0,1 – 0,3         | 1.5                      | 25 Kg bags.  |
| PAVILAND CUARZO 0,6 | <ul style="list-style-type: none"> <li>Self-levelling Paviland EP Systems.</li> <li>Base or intermediate layers with Paviland EP Systems</li> <li>anti-slip pavements.</li> <li>Spread it over epoxy primer in order to improve the adherence in cementitious mortars.</li> </ul> | 0,3 – 0,6         | 1.5                      | 25 Kg bags.  |
| PAVILAND CUARZO 0,7 | <ul style="list-style-type: none"> <li>Base or intermediate layers with Paviland EP Systems</li> <li>anti-slip pavements.</li> </ul>                                                                                                                                              | 0.7               | 1.5                      | 25 Kg bags.  |
| PAVILAND CUARZO 2   | <ul style="list-style-type: none"> <li>Self-levelling and claddings with Paviland EP Systems.</li> </ul>                                                                                                                                                                          | 0,5 – 2           | 1.6                      | 25 Kg bags.  |

## TECHNICAL CHARACTERISTICS

Siliceous nature aggregates.

### ADVANTAGES AND USES

- Great hardness and stability aggregates.
- Dry.
- Anti-slip pavement creation.
- Suitable to be sprinkled on primers applications.
- Coatings and pavements application with PAVILAND EPOXI range of products.

### PACKAGING AND STORAGE

Storage: dry places and away from open sky.

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