



DURISAVE

consolidator for mineral supports

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|-----------------|--|---------------------------------|
| Description | Aqueous solution of inorganic polysiloxane based on sodium silicate | |
| | specific weight | 1,18-1,22 |
| | pH | 11-12 |
| | thinner | water |
| Characteristics | environmental classification | A+ |
| | Applied on cement or concrete it increases surface hardness and resistance to acid aggression, reducing water absorption. The treatment must be carried out on perfectly hardened concrete or cement | |
| Safety | The material does not require labelling. However, due to the high alkalinity, it is advisable to protect your eyes from splashes. In case of contact with eyes, wash them with plenty of water. | |
| Storage | 1 year in the original packaging if stored between +5°C and +40°C | |
| Supports | It is applied outside and inside, on consistent, healthy and clean supports. Do not apply on surfaces subject to rising damp | |
| Laying rules | Application and drying must take place between +5°C and +35°C, protected from bad weather or excessive solar radiation. | |
| Laying | Apply by brush, roller or gun, in several passes, diluted as necessary, until the support is saturated. Lightly moisten the surface before treatment. Wash tools with water immediately after use. Durisave must penetrate deeply into the support without crystallizing on the surface. During application make sure that no excess liquid remains on the surface | |
| | Thinning | according to support absorption |
| | Overpaintable | 24 hours |
| Yeld | 4-6 m ² /lt according to support absorption | |

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