



## WestWood Hard Grain



### Brief description

WestWood Hard Grain is a very tough and abrasion-resistant topping. With its sharp edges, it offers better grip on slopes, e.g. straight and spiral ramps in multi-storey car parks. Its special properties, such as its polished stone value or Mohs hardness, make the product an alternative topping within the WestWood Surface Protection System (OS 10) for parking decks and multi-storey car parks.

<b>Material</b>	Corundum (Al <sub>2</sub> O <sub>3</sub> )
<b>Grading curves</b>	1.0 - 2.0 mm and 1.0 - 3.0 mm
<b>Properties</b>	Maximum abrasion resistance Mohs hardness: 9 Mohs Polished Stone Value: > 60 (for 1.0 - 3.0 mm) and >65 (for 1.0 - 2.0 mm) Resistant to mechanical stress Density: 4,000 kg/m <sup>3</sup>
<b>Areas of application</b>	Waterproofing of concrete structural components with separating cracks and regular mechanical stress. Hard Grain is a system component of the WestWood OS 10 Surface Protection System and is used as a topping for Wecryl 333 Self-levelling Mortar. WestWood Hard Grain can also be used outside the system as a topping for Self-levelling Mortars Wecryl 337 and Wecryl 527. This system build-up is used when installing a surface protection system without waterproofing.
<b>Pack Size</b>	25 kg bag
<b>Density</b>	approx. 4 kg / l
<b>Storage</b>	Store products in their original packaging and in a cool, dry and frost-free place.
<b>Information on safety and risks</b>	Please refer to the safety data sheets for the products used.
<b>General information</b>	The above information, especially information about application of the products, is based on extensive development work as well as many years of experience and is provided to the best of our knowledge. However, the wide variety of requirements and conditions on site mean that it is necessary for the product to be tested to ensure that it is suitable for the intended purpose. Only the most recent version of the document is valid. We reserve the right to make changes to reflect advances in technology or improvements to our products.

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