



GBROCK

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Reinforcing and strengthening the surface of the new concrete, to obtain a smooth concrete surface resistant to the soil and friction

Adding Value

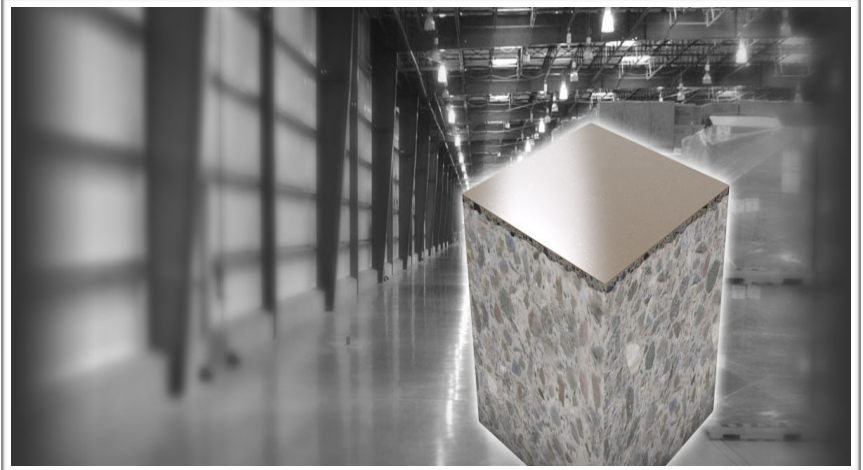
GB Rock is a product specially designed for use in high-durability, corrosion-resistant and friction-resistant flooring that requires a soft, shock-proof finish. GP Rock can also be supplied in yellow, red, black and green colors to provide aesthetics for floors and durability. The dry application method also achieves a self-adhesive layer of concrete that can't be separated from concrete.

Economic and Packing

GB Rock is sprayed manually or by modern spraying machines (as shown on page 2). Delivered in 30 kg double-layer packages against moisture.

Product properties

- Gray powder (or according to supplier color) containing granules up to 3 mm.
- The average rate of 3 - 7 kg per meter.
- Concrete surface improvement coefficient up to 300% stronger than regular concrete.
- Does not contain any toxic or harmful substances.
- Product validity for one year from the date of production provided the packaging is safe.



GB Rock Features

Concrete floors are an important part of any project, whether it is a power plant, a plant, a fuel station, ... In order to obtain the suitable surface for the soil and friction resulting from the use of these flooring, **GB Rock** is used for this purpose. The material is taken in the form of powder from the check on the newly formed concrete before reaching the early strength phase. The material is bonded with concrete as a single layer and the concrete surface gains strength, Wildness and friction, and the distinctive aesthetic form.

As a result of spraying the material dry on the semi-dry concrete surface, **GB Rock** is treated with special additives so that it does not need much water but the surface water in the concrete is sufficient. **GB Rock** is also treated with very special types of fiber that resist the concrete surface of ordinary and poetic cracks and make the surface resistant to water absorption.



Application Fields

- Factory floors, storage areas.
- Fuel station floors and balance stations.
- Aircraft repair hangar flooring and maintenance hangars in general.
- Garages and parking areas.
- Loading Docks
- Pedestrian sidewalks and walkways in public areas.
- All areas requiring high resistance, friction and corrosion and for long life concrete floors.
- Does not contain any harmful substances to the environment and contain more than 60% of the composition on natural materials safe recycling.

Components

- Each package contains the latest technology of materials resistant to the soil and friction of concrete and concrete surfaces in general, which strengthen the surface of the concrete and improved by up to 300% stronger than the surfaces of ordinary concrete.
- Each package also contains special materials that smooth the **GB Rock** with the surface of the concrete without adding excess water, which reduces the resistance of the **GB Rock** to the soil and friction.
- Each package also contains a very special type of fiber of natural origin to prevent surface cracks.



**Green Build
Egypt**
Experience and Innovation

www.greenbuildegypt.com

info@greenbuildegypt.com

<https://www.facebook.com/GreenBuildEgypt>

Customer Service: 01050240446/ 01114544492

LandLine: 02-28607233

51 First Industrial Area Badr City, Cairo, Egypt.

