

Ghiaia 3.6

Gravel with 3-6 mm grading curve.

Ghiaia 3.6 is a washed and selected fine concrete aggregate with grading curve, compliant with EN 12620, suitable for the preparation of fluid mortars and fine-grain concretes, compliant with EN 1504-3.



1. Optimise the grading curve of the mortar according to the thickness of application
2. Excellent mixing properties
3. Excellent adhesion to hydraulic binders

Areas of application

→ Intended use:

Washed and selected fine concrete aggregate with grading curve from 3 to 6 mm, suitable for the preparation of fluid and self-compacting mortars, compliant with the requirements of

Standard EN 1504-3. For applications involving large application thicknesses, add Ghiaia 3.6 gravel in a ratio of approximately 25-40% of the weight of fluid mortars from the Geolite and Metric ranges.

Certificates and marks



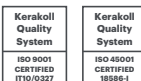
Technical Data compliant with Kerakoll Quality Standard

Appearance	Washed fine concrete aggregate
Shelf life	unlimited
Pack	25 kg bags
Granulometry/grain size	3 – 6 mm
Density of granules (Mg/m ³)	2.65
Long-lasting resistance to alkali-silica reaction	RA1

Warning

- Product for professional use
- abide by any standards and national regulations
- use in the recommended dosages
- mix until a smooth mixture is obtained
- if necessary, ask for the safety data sheet

→ for any other issues, contact the Kerakoll Worldwide Global Service +39 0536 811 516 - globalservice@kerakoll.com



The Rating classifications refer to the GreenBuilding Rating Manual 2012. This information was last updated in October 2023; please note that additions and/or amendments to this information may be made over time by KERAKOLL Spa; for the latest version, see www.kerakoll.com. KERAKOLL Spa shall therefore be liable for the validity, accuracy and updating of information provided only when taken directly from its institutional website. The technical data sheet given here is based on our technical and practical knowledge. As it is not possible for us to directly check the conditions in your building site and the execution of the work, this information represents general indications that do not bind Kerakoll in any way. Therefore, it is advisable to perform a preliminary test to verify the suitability of the product for your purposes.