

TRITURADO DE MÁRMOL



DESCRIPTION

White crushed marble is available in various grain sizes and is commonly used for manufacturing pebbles, prefabricated elements, decoration, gardening, etc.

PACKAGING AND STORAGE

Bulk

1000 kg Big Bag

20 kg Bag

CONSUMPTIONS AND APPLICATIONS

Manufacturing of prefabricated elements, decoration, gardening, pebbles, etc

COLOUR RANGE

Blanco Macael, Amarillo, Madera, Verde, Negro and Rojo

TECHNICAL DATA

Grain size	
12-20 mm, 20-25 mm, 25-40 mm, 40-60 mm	Blanco Macael
12-20 mm, 20-25 mm, 25-40 mm, 40-60 mm	Amarillo Río
12-20 mm, 20-30 mm	Rojo
12-20 mm, 20-40 mm, 40-60 mm	Verde, Madera, Negro

LEGAL DISCLAIMER

Instructions given on how to use the product are given based on our tests and knowledge and do not imply any commitment from GRUPO PUMA and do not exempt the user from checking and verifying the products before using them. Claims must be presented with the original packaging to allow an adequate traceability.

GRUPO PUMA is not responsible, under any circumstances, for the application of its products or constructive solutions by the applicator company or other subjects involved in the application and / or execution of the work in question, limiting the responsibility of GRUPO PUMA exclusively to possible damages attributable directly and exclusively to the products supplied, individual or integrated into systems, due to failures in their manufacture.

In any case, the creator of the work project, the technical management or person in charge, or subsidiarity the application company or other people involved in the application and / or execution of the work in question, must ensure the suitability of the products. Taking always into account the substrates and any pathologies that may occur in the workplace itself.

The values of GRUPO PUMA products or construction solutions that are determined by the UNE standard or

LANDSCAPING

TRITURADO DE MÁRMOL

any other applicable standard in each case refer exclusively to the conditions expressly stipulated in said standards. These conditions include, among others, specific substrate characteristics, humidity levels, temperature conditions, etc.