

EUROCAL CALCIUM CARBONATE

Features & Benefits

Eurocal calcium carbonate is an abrasive with a very low hardness.

It is suitable for façade cleaning of buildings and monuments and may be used in dry as well as wet blast cleaning systems. Calcium carbonate does not damage the surface being cleaned. Suitable for dry, moist and wet blast applications.

Eurocal calcium carbonate is very suitable for cleaning of:

Marble
 Sand stone
 Natural stone
 Wood
 Graffiti removal.

Granulometric Data & Physical Characteristics

Mean values. These do not represent a specification.

Shape	:	sub-angular
Colour	:	off-white
Hardness	:	2.5 - 3 Mohs
Specific density	:	±2.5 kg/dm ³
Loose bulk density	:	±1.4 kg/dm ³
Fine	0.02 - 0.25	mm
Medium	0.04 - 0.50	mm
Coarse	0.50 - 1.00	mm
Extra Coarse	0.50 - 1.70	mm

Chemical Analysis (XRF) %

Mean values. These do not represent a specification.

CaCO ³	:	99.2	%
MgO	:	0.2	%
SiO ²	:	0.2	%
Al ² O ³	:	0.04	%
Fe ² O ³	:	0.03	%
H ² O	:	0.05	%
Other	:	traces only	

Packing

- 25 kg paper bags, on shrink foiled export pallets.
- Other packing options on request.

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For product information and customer service

EP Power Grit B.V.

Noordhoek 7
3351 LD Papendrecht
The Netherlands
Tel.: +31 (0) 78 799 00 40

e-mail: info@epowergrit.com
website: www.epowergrit.com

WARNING - Equipment, materials and abrasives used for surface preparation can be hazardous if used carelessly. Many national regulations exist for those materials and abrasives that are considered to be hazardous during or after use (waste management), such as free silica or carcinogenic or toxic substances. Those regulations are therefore to be observed. It is important to ensure that adequate instructions are given and that all required precautions are exercised.

The technical data presented here is for marketing purposes only and is not contractually binding. The data herein is determined using standard test methods. We reserve the right to change this data when necessary. Safety information accompanying this product is available in the form of an SDS. All sales are undertaken strictly in accordance with our "General Conditions of Sale", available upon request, or by a written sales agreement duly signed by us.