



**ДОБАР  
КАМЕН**

# *Product Catalogue*

[www.dobarkamen.rs](http://www.dobarkamen.rs)

*January 2014.  
Arandjelovac  
Eng.Ver. 03-01-14*

### **Good Stone Ltd.**

- A company for extraction, processing and trading of mineral resources Good Stone Ltd., the Arandjelovac manufacturer calcium carbonate filler, filler and granules.
- Our own mine is offering calcite marble on the mountain Vencac, close to the town of Arandjelovac.
- Our market presence is aimed at the specific requirements of our current and potential customers which can be fulfilled thanks to a flexible technological processes in the plant processing.

### **Quality Management**

- Constant quality of raw materials and its broader decade resources are a prerequisite to obtain specific final products with standard features and guarantee of the long-term presence in the market.
- Quality procedures, modern equipped laboratory and production equipment, professional and trained staff, a strict hierarchy, and simple organization, certify to our customers that we are safe and reliable partner.
- All our activities are directed toward the customer in accordance with our slogan:  
***“Quality is what the customer wants”***

### **Customers Support**

- providing technical support to the customers as well as all activities related to the product range, sales, logistics and application are the daily activities of our company.
- We offer advice and complete engineering on all matters regarding technical characteristics and potential applications of our products.
- Direct contact and cooperation with customer is the absolute priority.

## Research and development

- Constant monitoring of customers requests, identifying new trends in the application, finding new applications for our finished products, are the challenges for further research and development.
- Through the continuous information exchange with customers, constant improvement of technological modes of production and cooperation with institutes, we work on continuous improvement of finished products and the development of new ones.
- Innovation and new product development, are our absolute priority. Commitment to investment in research and development, with adequate investments in the manufacturing process, provides a continuous increase in production capacity, improving the quality and range of products. Such an approach, maintaining our reputation as a competent partner in the production of calcium carbonate filler, filler and granules.

## Environment

- We take care of the optimal use of natural resources. All employees during the process, fully respect the measures for environmental protection established by technology projects and legislation .
- During the extraction, mineral raw material is used in its entirety with the strict measures of reclamation .
- In the processing operation each technologic unit has its own filtration system so that dust, which is the only potential polluter of the environment, remains within the closed system of movement of ground materials.

## Future

- In the future we will focus on medium and long-term cooperation with customers. We will continually work on improving the quality and range of products in accordance with the commitments and requirements of our customers.
- The strategic goal of continuous development of new fields of application of existing and new products will be achieved by improving production units, which will allow us to respond to the needs of our customers, either on the field of increasing the capacity or assicuring quality of existing and in development of new products .
- All pre-defined activities will be followed by continuous training and development of our employees.

**Basic characteristics of  
mineral resource**

Mineral calcite rhombohedra structure

<b>CaCO<sub>3</sub></b>	мин. 98,5 %
<b>MgCO<sub>3</sub></b>	макс. 0,5 %
<b>Hardness by "Mohs"</b>	3
<b>Specific mass</b>	2,7 kg/dm <sup>3</sup>

**Basic characteristics of mineral resource**

Mineral resource, calcite marble metamorphic type, we extract from its deposit on the slopes of mountain Vencac near Arandjelovac and process using flexible technology procedures which we change depending on the specific requirements of our esteemed clients.

By processing we get three groups of products:

- granules,
- fillers,
- calciums.

**Micronised calcium**

Products:	D <sub>50</sub> μm	D <sub>98</sub> μm	WI-CIE	MgO
<b>DobCal 3 - 010μm-W/G</b>	2,5-3,0	10,0	94,5 / 90,5	93,5 / 91,5
<b>DobCal 5 - 020μm-W/G</b>	4,5-5,0	19,0	92,5 / 90,0	91,0 / 89,0
<b>DobCal 6 - 024μm-W/G</b>	6,0-6,5	20,0	92,5 / 80,5	91,0 / 87,5
<b>DobCal 7 - 045μm-W/G</b>	6,5-7,0	40,0	92,5 / 90,0	91,0 / 89,0

**Micronized products**

These products present a group of white (W) or gray (G) micronized calcium carbonate, the range of 10-45 μm, excellent chemical purity and high covering power.

**Calcium**

Products:	D <sub>50</sub> μm	D <sub>98</sub> μm	WI-CIE	MgO
<b>DobCal 10 - 063μm-W/G</b>	9,5-10,0	45,0	92,5 / 80,5	91,0 / 87,5
<b>DobCal 12 - 100μm-W/G</b>	12,0-13,0	63,0	92,5 / 80,5	91,0 / 87,5
<b>DobCal 15 - 150μm-W/G</b>	14,5-15,5	100,0	87,0 / 77,0	89,0 / 86,0
<b>DobCal 20 - 200μm-W/G</b>	18,5-20,0	150,0	87,0 / 77,0	89,0 / 86,0

**Milled products**

By milling of white (W) or gray (G) Calcium carbonate it is obtained a group of fine filler range of 63-200 μm. They are characterized by excellent chemical purity and specific granulometric structure.

**Fillers**

Products :	WI-CIE	MgO
<b>Filler 0,0 - 0,3 mm</b>	69,0 – 72,0	82,0
<b>Filler 0,0 - 0,8 mm</b>	72,0 – 78,0	83,5

**Sifted products**

Group of granules and fillers are characterized by a homogeneous chemical composition without impurities, the even distribution of grain boundary defined range of size and weather conditions resistance.

**Granules**

Products :	WI-CIE	MgO
<b>Granules 0,2 – 0,8 mm</b>	72,0 – 78,0	83,5
<b>Granules 0,2 – 1,2 mm</b>	72,0 – 78,0	83,5
<b>Granules 0,8 – 1,2 mm</b>	72,0 – 78,0	83,5
<b>Granules 1,2 – 2,2 mm</b>	72,0 – 78,0	83,5

**Micronised calcium**

Products :

**DobCal 3 - 010 $\mu$ m-W/G**

**DobCal 5 - 020 $\mu$ m-W/G**

**DobCal 6 - 024 $\mu$ m-W/G**

**DobCal 7 - 045 $\mu$ m-W/G**

**Standard Packing:**

- Bulk
- Bags (paper) of 40 kg on pallet
- Big bags

**Physical characteristics**

	W	G
Whiteness 100% MgO	93,5	91,5
Whiteness WI-CIE	94,5	90,5
Yellowness YI-E313	2,9	4,3
pH value	8,6	8,6
Hardness by Mohs	3	
Density:		
■ Bulk density	0,62 g/cm <sup>3</sup>	
■ Density after tamping	0,82 g/cm <sup>3</sup>	
Oil absorption	20,5 g/100g	
DOP absorption	30,0 g/100g	
Specific surface area	1,11 m <sup>2</sup> /g	
Moisture	0,2 %	

**Chemical characteristics**

	W	G
CaCO <sub>3</sub> (min.)	99,02 %	98,50 %
Fe <sub>2</sub> O <sub>3</sub>	0,09 %	0,14 %
SiO <sub>2</sub>	0,23 %	0,23 %
Loss of ignition	43,65 %	43,51 %
HCl insoluble content	0,40 %	0,40 %

**Particle size**

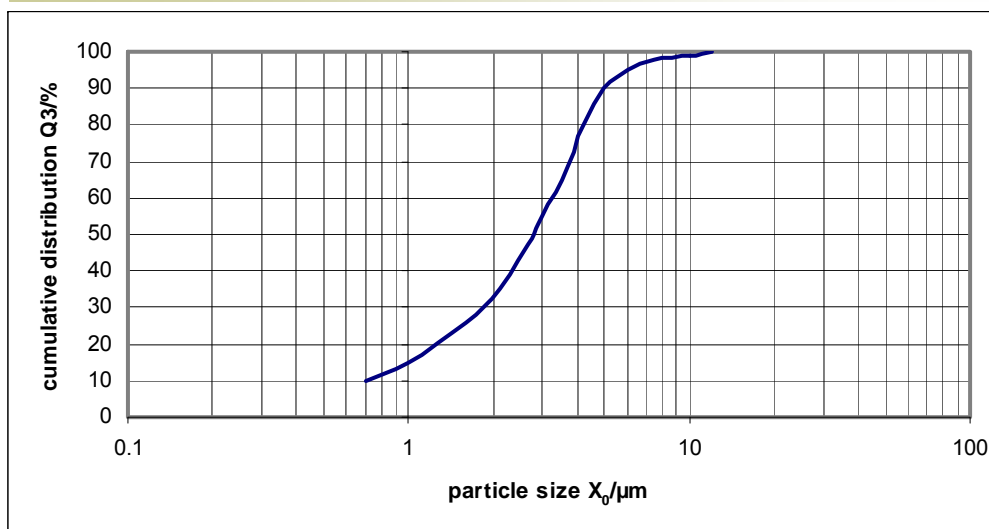
	W	G
>20 µm	0,0 %	
>10 µm	max. 2,0 %	
D <sub>50</sub>	2,5-3,0 µm	
D <sub>98</sub>	10,0 µm	

**General characteristics**

Group of micronized natural calcium carbonate (calcite) is characterized by high chemical purity, clearly defined upper limit of size and specific granulometric structure.

Low abrasive, easily disperse and have a great hiding power, and for this reason used as filler in paint and varnish industry and in rubber and plastic production.

DobCal 3 - 010µm-W/G



Sympatec HELOS &amp; SUCCELL



**Physical characteristics**

	W	G
Whiteness 100% MgO	91,0	89,0
Whiteness WI-CIE	92,5	90,0
Yellowness YI-E313	2,9	5,3
pH value	8,6	8,6
Hardness by Mohs	3	
Density:		
■ Bulk density	0,66 g/cm <sup>3</sup>	
■ Density after tamping	0,89 g/cm <sup>3</sup>	
Oil absorption	19,5 g/100g	
DOP absorption	26,0 g/100g	
Specific surface area	0,91 m <sup>2</sup> /g	
Moisture	0,2 %	

**Chemical characteristics**

	W	G
CaCO <sub>3</sub> (min.)	99,02 %	98,50 %
Fe <sub>2</sub> O <sub>3</sub>	0,09 %	0,14 %
SiO <sub>2</sub>	0,23 %	0,23 %
Loss of ignition	43,65 %	43,51 %
HCl insoluble content	0,40 %	0,40 %

**Particle size**

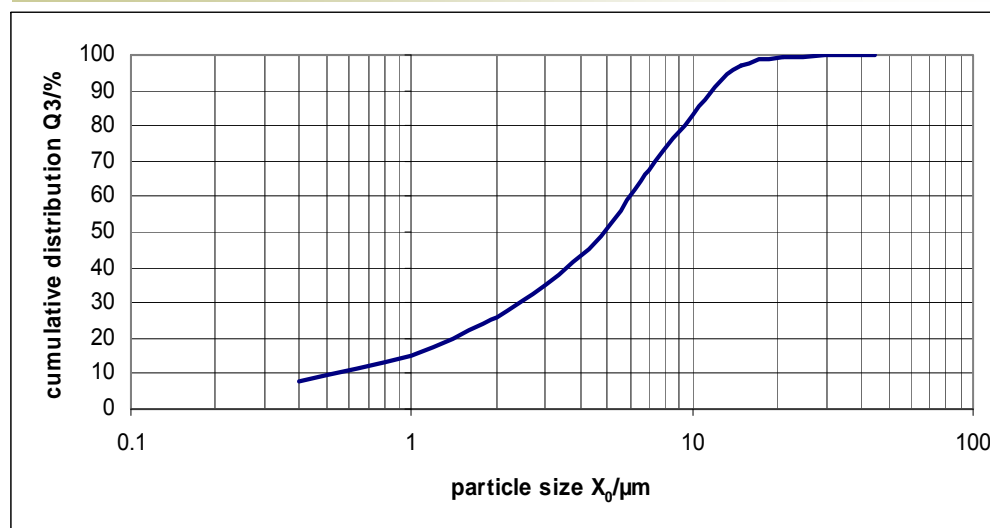
	W	G
>45 µm	0,0 %	
>20 µm	max. 0,5 %	
D <sub>50</sub>	4,5-5,0 µm	
D <sub>98</sub>	19,0 µm	

**General characteristics**

Group of micronised natural calcium carbonate (calcite) is characterized by high chemical purity, clearly defined upper limit of size and specific granulometric structure.

Low abrasive, easily disperse and have a great hiding power, and for this reason used as filler in paint and varnish industry and in rubber and plastic production.

DobCal 5 - 020µm-W/G



Sympatec HELOS &amp; SUCELL

**Physical characteristics**

	W	G
Whiteness 100% MgO	91,0	87,5
Whiteness WI-CIE	92,5	80,5
Yellowness YI-E313	4,3	7,6
pH value	8,6	8,6
Hardness by Mohs	3	
Density:		
■ Bulk density	0,89 g/cm <sup>3</sup>	
■ Density after tamping	1,26 g/cm <sup>3</sup>	
Oil absorption	16,3 g/100g	
DOP absorption	23,5 g/100g	
Specific surface area	0,72 m <sup>2</sup> /g	
Moisture	0,2 %	

**Chemical characteristics**

	W	G
CaCO <sub>3</sub> (min.)	99,02 %	98,50 %
Fe <sub>2</sub> O <sub>3</sub>	0,09 %	0,14 %
SiO <sub>2</sub>	0,23 %	0,23 %
Loss of ignition	43,65 %	43,51 %
HCl insoluble content	0,40 %	0,40 %

**Particle size**

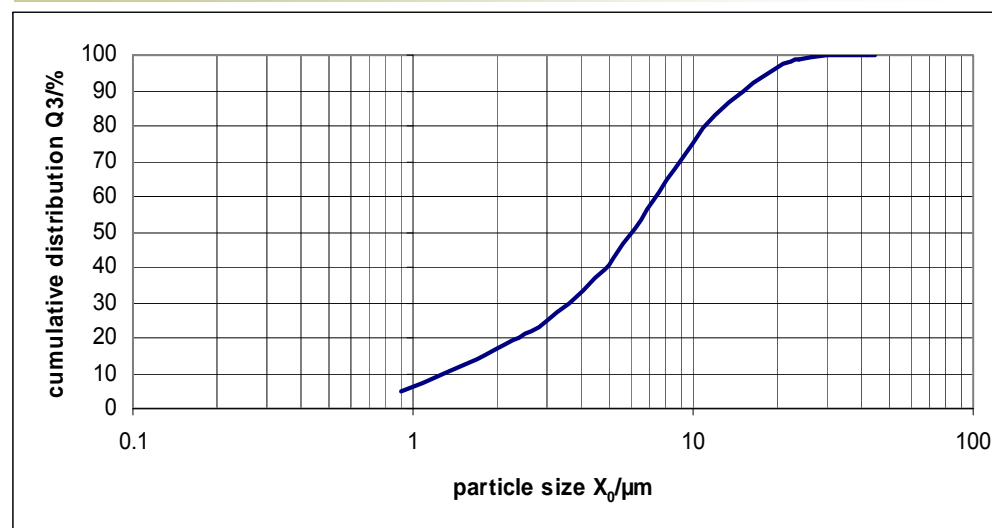
	W	G
>45 µm	0,0 %	
>24 µm	max. 0,5 %	
D <sub>50</sub>	6,0-6,5 µm	
D <sub>98</sub>	20,0 µm	

**General characteristics**

Group of micronised natural calcium carbonate (calcite) is characterized by high chemical purity, clearly defined upper limit of size and specific granulometric structure.

Low abrasive, easily disperse and have a great hiding power, and for this reason used as filler in paint and varnish industry and in rubber and plastic production.

DobCal 6 - 024µm-W/G



Sympatec HELOS &amp; SUCELL

**Physical characteristics**

	W	G
Whiteness 100% MgO	91,0	89,0
Whiteness WI-CIE	92,5	90,5
Yellowness YI-E313	2,9	5,3
pH value	8,6	8,6
Hardness by Mohs	3	
Density:		
■ Bulk density	0,88 g/cm <sup>3</sup>	
■ Density after tamping	1,22 g/cm <sup>3</sup>	
Oil absorption	17,0 g/100g	
DOP absorption	24,0 g/100g	
Specific surface area	0,80 m <sup>2</sup> /g	
Moisture	0,2 %	

**Chemical characteristics**

	W	G
CaCO <sub>3</sub> (min.)	99,02 %	98,50 %
Fe <sub>2</sub> O <sub>3</sub>	0,09 %	0,14 %
SiO <sub>2</sub>	0,23 %	0,23 %
Loss of ignition	43,65 %	43,51 %
HCl insoluble content	0,40 %	0,40 %

**Particle size**

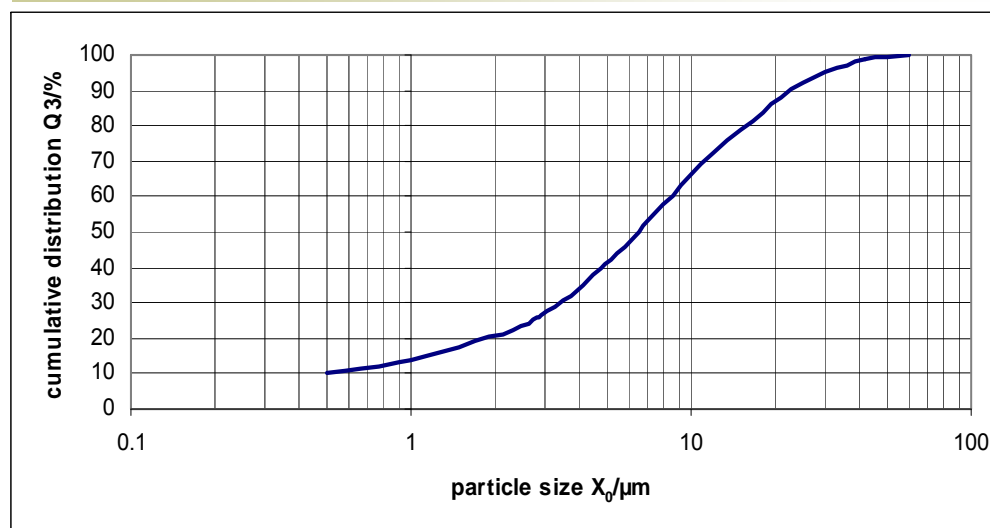
	W	G
>63 µm	0,0 %	
>45 µm	max. 0,5 %	
D <sub>50</sub>	6,5-7,0 µm	
D <sub>98</sub>	40,0 µm	

**General characteristics**

Group micronised natural calcium carbonate (calcite) is characterized by high chemical purity, clearly defined upper limit of size and specific granulometric structure.

Low abrasive, easily disperses and have a great hiding power, and for this reason used as filler in paints and varnishes and in manufacturing rubber and plastic.

DobCal 7 - 045µm-W/G



Sympatec HELOS &amp; SUCELL

**Calcium**

**Products:**

**DobCal 10 - 063 $\mu$ m-W/G**

**DobCal 12 - 100 $\mu$ m-W/G**

**DobCal 15 - 150 $\mu$ m-W/G**

**DobCal 20 - 200 $\mu$ m-W/G**

**Standard Packing :**

- Bulk
- Bags (paper) of 50 kg on pallet
- Big bags

**Physical characteristics**

	W	G
Whiteness 100% MgO	91,0	87,5
Whiteness WI-CIE	92,5	80,5
Yellowness YI-E313	4,3	7,6
pH value	8,6	8,6
Hardness by Mohs	3	
Density:		
■ Bulk density	0,98 g/cm <sup>3</sup>	
■ Density after tamping	1,39 g/cm <sup>3</sup>	
Specific surface area	0,62 m <sup>2</sup> /g	
Moisture (max.)	0,2 %	

**Chemical characteristics**

	W	G
CaCO <sub>3</sub> (min.)	99,02 %	98,50 %
Fe <sub>2</sub> O <sub>3</sub>	0,09 %	0,14 %
SiO <sub>2</sub>	0,23 %	0,23 %
Loss of ignition	43,65 %	43,51 %
HCl insoluble content	0,40 %	0,40 %

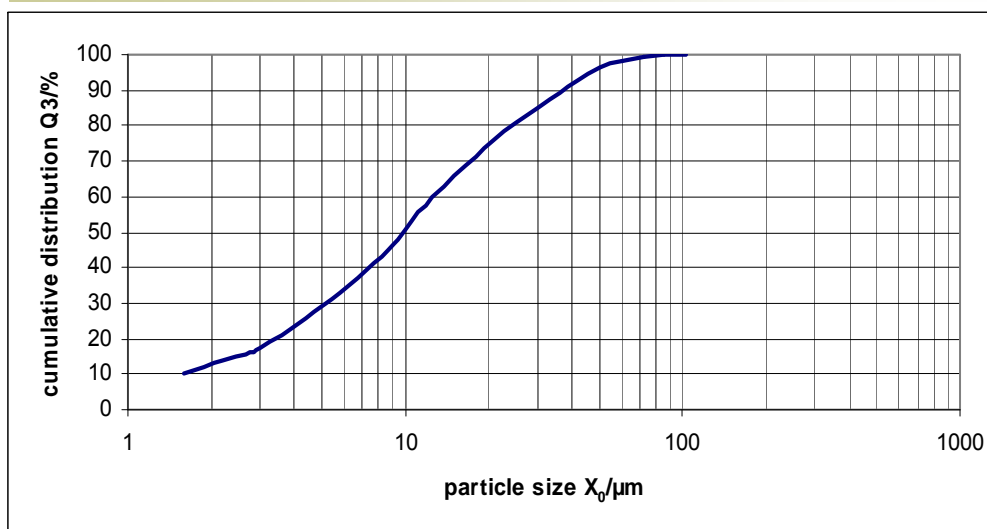
**Particle size**

	W	G
>100 $\mu$ m	0,0 %	
>63 $\mu$ m	max. 0,5 %	
D <sub>50</sub>	10,0-11,0 $\mu$ m	
D <sub>98</sub>	45,0 $\mu$ m	

**General characteristics**

A group of milled natural ground calcium carbonate (calcite) is characterized by high chemical purity, clearly defined upper limit of size and specific granulometric structure.

It is used as filler material and finishes, in the rubber, plastics and cleaning products, chemical industry, glass manufacturing, in casting and industrial ceramics.

 DobCal 10 - 063 $\mu$ m-W/G


Sympatec HELOS &amp; SUCELL

**Physical characteristics**

	W	G
Whiteness 100% MgO	91,0	87,5
Whiteness WI-CIE	92,5	80,5
Yellowness YI-E313	4,3	7,6
pH value	8,6	8,6
Hardness by Mohs	3	
Density:		
■ Bulk density	1,00 g/cm <sup>3</sup>	
■ Density after tamping	1,43 g/cm <sup>3</sup>	
Specific surface area	0,46 m <sup>2</sup> /g	
Moisture (max.)	0,2 %	

**Chemical characteristics**

	W	G
CaCO <sub>3</sub> (min.)	99,02 %	98,50 %
Fe <sub>2</sub> O <sub>3</sub>	0,09 %	0,14 %
SiO <sub>2</sub>	0,23 %	0,23 %
Loss of ignition	43,65 %	43,51 %
HCl insoluble content	0,40 %	0,40 %

**Particle size**

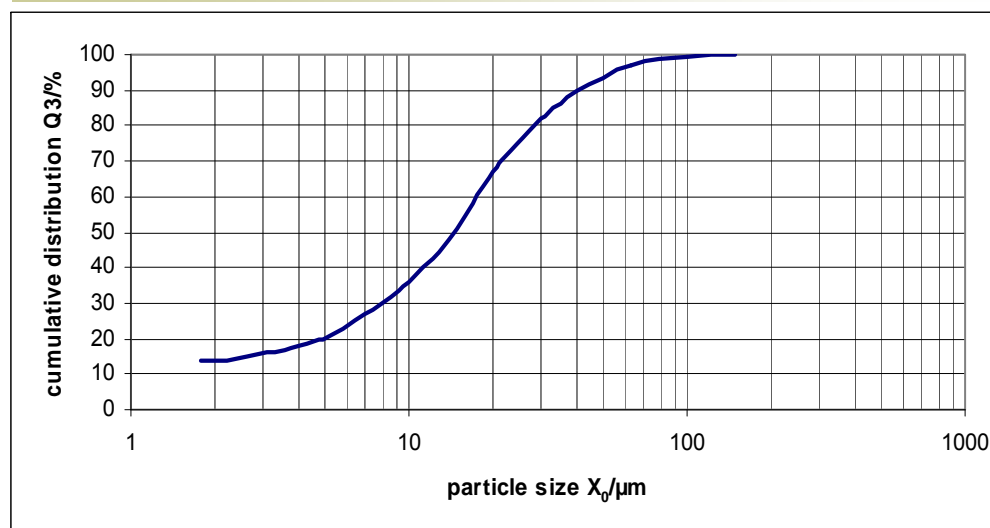
	W	G
>150 µm	0,0 %	
>100 µm	max. 0,5 %	
D <sub>50</sub>	13,0-14,0 µm	
D <sub>98</sub>	63,0 µm	

**General characteristics**

A group of milled natural ground calcium carbonate (calcite) is characterized by high chemical purity, clearly defined upper limit of size and specific granulometric structure.

It is used as filler material and finishes, in the rubber, plastics and cleaning products, chemical industry, glass manufacturing, in casting and industrial ceramics.

DobCal 12 - 100µm-W/G



Sympatec HELOS &amp; SUCCELL

**Physical characteristics**

	W	G
Whiteness 100% MgO	89,0	86,0
Whiteness WI-CIE	87,0	77,0
Yellowness YI-E313	5,3	8,2
pH value	8,6	8,6
Hardness by Mohs	3	
Density:		
■ Bulk density	1,06 g/cm <sup>3</sup>	
■ Density after tamping	1,48 g/cm <sup>3</sup>	
Specific surface area	0,40 m <sup>2</sup> /g	
Moisture (max.)	0,2 %	

**Chemical characteristics**

	W	G
CaCO <sub>3</sub> (min.)	99,02 %	98,50 %
Fe <sub>2</sub> O <sub>3</sub>	0,09 %	0,14 %
SiO <sub>2</sub>	0,23 %	0,23 %
Loss of ignition	43,65 %	43,51 %
HCl insoluble content	0,40 %	0,40 %

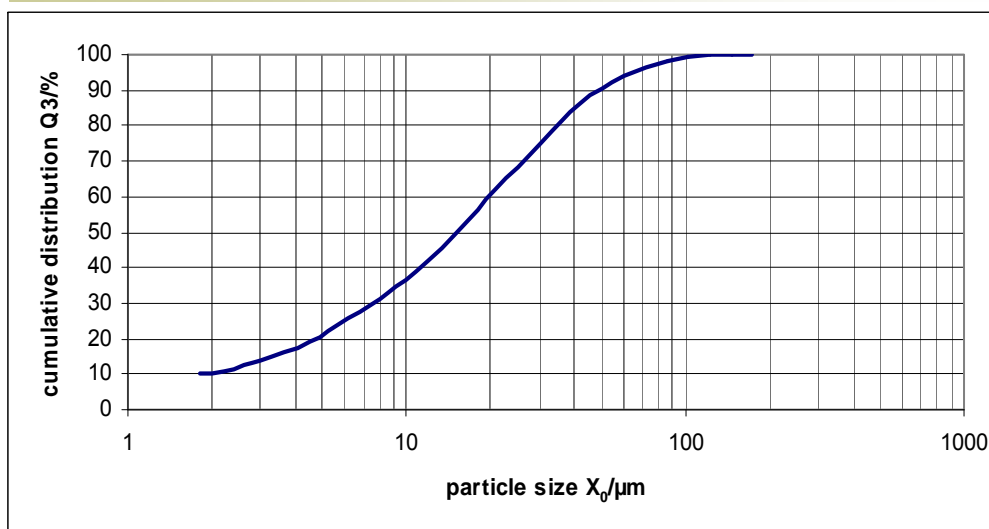
**Particle size**

	W	G
>200 $\mu$ m	0,0 %	
>150 $\mu$ m	max. 0,1 %	
D <sub>50</sub>	14,5-15,5 $\mu$ m	
D <sub>98</sub>	100,0 $\mu$ m	

**General characteristics**

A group of milled natural ground calcium carbonate (calcite) is characterized by high chemical purity, clearly defined upper limit of size and specific granulometric structure.

It is used as filler in the manufacture of floor coverings in the manufacture of plaster, facade, smoothing mass and adhesives, building and chemical industries.

 DobCal 15 - 150 $\mu$ m-W/G


Sympatec HELOS &amp; SUCELL

**Physical characteristics**

	W	G
Whiteness 100% MgO	89,0	86,0
Whiteness WI-CIE	87,0	77,0
Yellowness YI-E313	5,3	8,2
pH value	8,6	8,6
Hardness by Mohs	3	
Density:		
■ Bulk density	1,11g/cm <sup>3</sup>	
■ Density after tamping	1,51g/cm <sup>3</sup>	
Specific surface area	0,31m <sup>2</sup> /g	
Moisture (max.)	0,2%	

**General characteristics**

A group of milled natural ground calcium carbonate (calcite) is characterized by high chemical purity, clearly defined upper limit of size and specific granulometric structure.

It is used as filler in the manufacture of floor coverings in the manufacture of plaster, facade, smoothing mass and adhesives, building and chemical industries.

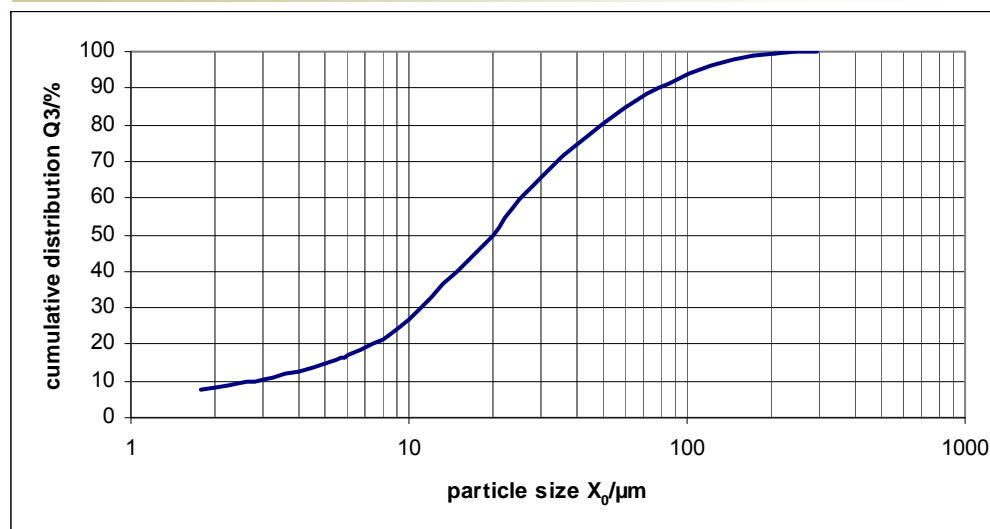
**Chemical characteristics**

	W	G
CaCO <sub>3</sub> (min.)	99,02%	98,50%
Fe <sub>2</sub> O <sub>3</sub>	0,09%	0,14%
SiO <sub>2</sub>	0,23%	0,23%
Loss of ignition	43,65%	43,51%
HCl insoluble content	0,40%	0,40%

**Particle size**

	W	G
>300µm	0,0%	
>200µm	max. 0,5%	
D <sub>50</sub>	18,5-20,0µm	
D <sub>98</sub>	150,0µm	

DobCal 20 - 200µm-W/G



Sympatec HELOS &amp; SUCELL





**Sifted products**

**Fillers**

Products:

**Filler 0,0 - 0,3 mm**

**Filler 0,0 - 0,8 mm**

**Granules**

Products:

**Granules 0,2 – 0,8 mm**

**Granules 0,2 – 1,2 mm**

**Granules 0,8 – 1,2 mm**

**Granules 1,2 – 2,2 mm**

**Standard Packing :**

- Bulk
- Bags (paper) of 50 kg on pallet
- Big bags

**Physical characteristics**

Whiteness 100% MgO	82,0
Whiteness WI-CIE	69,0-72,0
Yellowness YI-E313	11,0
pH value	8,6
Hardness by Mohs	3
Bulk density:	1,26 g/ml
Moisture (max.)	0,2 %

**Chemical characteristics**

CaCO <sub>3</sub> (min.)	98,73 %
Fe <sub>2</sub> O <sub>3</sub>	0,09 %
SiO <sub>2</sub>	0,12 %
Loss of ignition	43,54 %

**Particle size**

>0,5 mm	0,0 %
>0,3 mm	0,5 %
<0,063 mm	(min.) 78,5 %

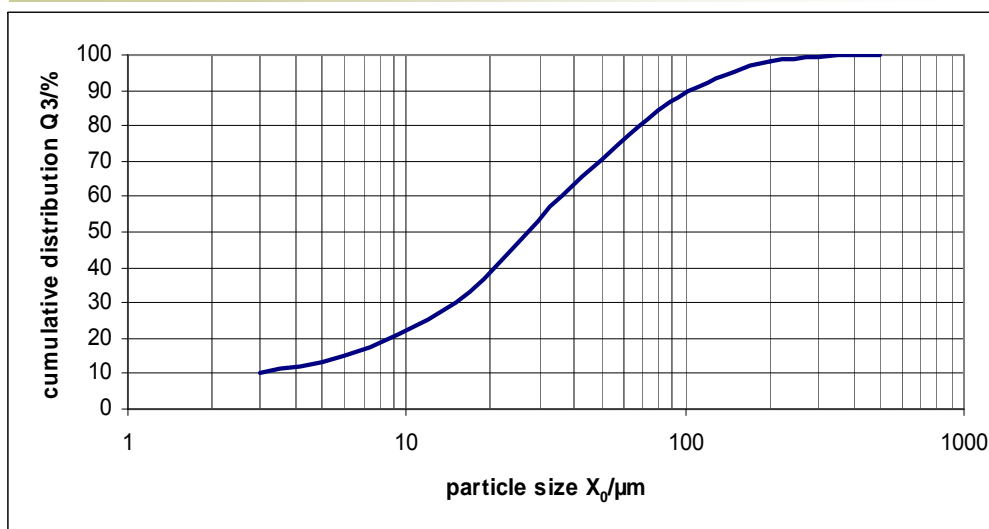
**General characteristics**

The crushed and sifted products include Filler 2x ground with grit size of 0.0 to 0.3 mm. It is a natural calcium carbonate (calcite) characterized by even distribution of grain, resistance to weather conditions and high hardness.

It is used in the manufacture of various types of mortars, adhesives, facades, other building materials and in asphalt production.

When used as an additive for animal food, we deliver it along with a certificate of product quality.

Filler 0,0 – 0,3 mm ( 2x ground)



Sympatec HELOS &amp; SUCCELL

**Physical characteristics**

Whiteness 100% MgO	83,5
Whiteness WI-CIE	72,0-78,0
Yellowness YI-E313	9,0
pH value	8,6
Hardness by Mohs	3
Bulk density:	1,26 g/ml
Moisture (max.)	0,2 %

**Chemical characteristics**

CaCO <sub>3</sub> (min.)	98,73 %
Fe <sub>2</sub> O <sub>3</sub>	0,09 %
SiO <sub>2</sub>	0,12 %
Loss of ignition	43,54 %

**Particle size**

>1,0 mm	0,0 %
>0,8 mm	(max.) 0,5 %
<0,2 mm	(max.) 42,5 %

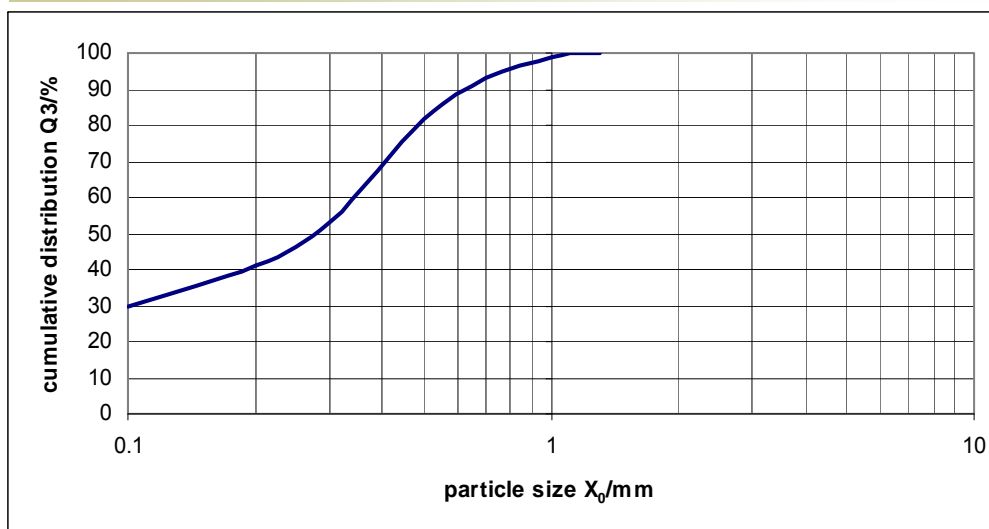
**General characteristics**

The crushed and sifted products include Filler 1x ground with grit size of 0.0 to 0.8 mm. It is a natural calcium carbonate (calcite) characterized by even distribution of grain, resistance to weather conditions and high hardness.

It is used in the manufacture of various types of mortars, adhesives, facades, other building materials and a feed additive.

When used as an additive for animal food, we deliver it along with a certificate of product quality.

Filler 0,0 – 0,8 mm ( 1x ground)



Retsch AS 200

**Physical characteristics**

Whiteness 100% MgO	83,5
Whiteness WI-CIE	72,0-78,0
Yellowness YI-E313	9,0
pH value	8,6
Hardness by Mohs	3
Bulk density:	1,35 g/ml
Moisture (max.)	0,2 %

**General characteristics**

This product is crushed and sifted natural calcium carbonate (calcite) of high chemical purity. Mineralogical, it is Limestone (metamorphic type) with a rhombohedral crystal structure.

Compounds are characterized by the even distribution of grain boundary defined range of large, high hardness and weather conditions resistance.

It is used in the manufacture of various types of mortars, facades and other building materials and glass production.

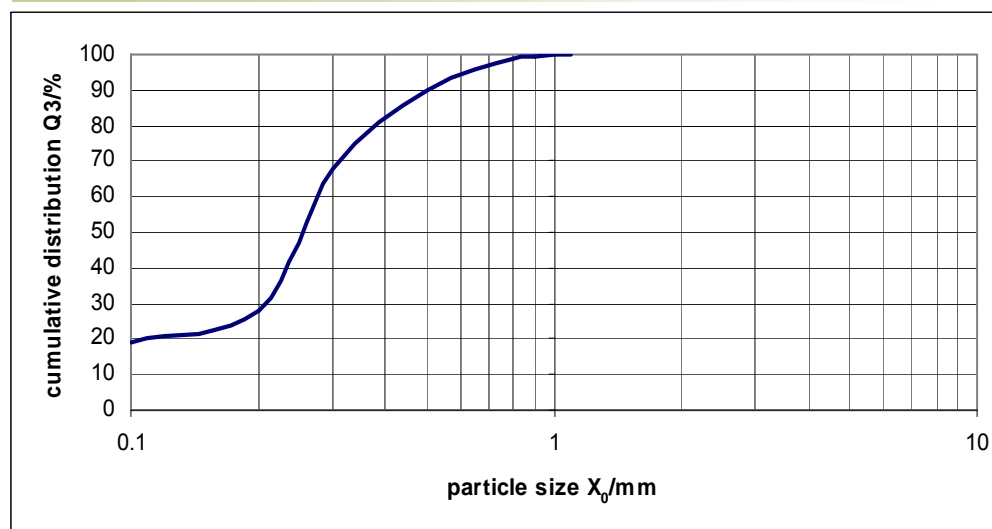
**Chemical characteristics**

CaCO <sub>3</sub> (min.)	98,73 %
Fe <sub>2</sub> O <sub>3</sub>	0,14 %
SiO <sub>2</sub>	0,37 %
Loss of ignition	43,54 %

**Particle size**

>1,0 mm	0,0 %
>0,8 mm	(max.) 0,5 %
<0,2 mm	(max.) 28,5 %

Granules 0,2 – 0,8 mm



Retsch AS 200

**Physical characteristics**

Whiteness 100% MgO	83,5
Whiteness WI-CIE	72,0-78,0
Yellowness YI-E313	9,0
pH value	8,6
Hardness by Mohs	3
Bulk density:	1,35 g/ml
Moisture (max.)	0,2 %

**General characteristics**

This product is crushed and sifted natural calcium carbonate (calcite) of high chemical purity. Mineralogical, it is Limestone (metamorphic type) with a rhombohedral crystal structure.

Compounds are characterized by the even distribution of grain boundary defined range of large, high hardness and weather condition resistance.

It is used in the manufacture of various types of mortars, facades and other building materials.

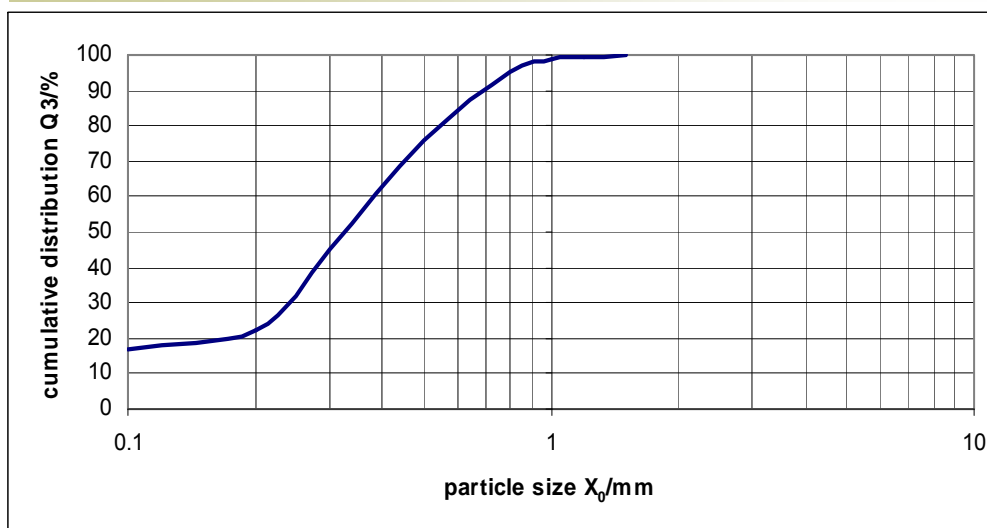
**Chemical characteristics**

CaCO <sub>3</sub> (min.)	98,73 %
Fe <sub>2</sub> O <sub>3</sub>	0,14 %
SiO <sub>2</sub>	0,37 %
Loss of ignition	43,54 %

**Particle size**

>1,5 mm	0,0 %
>1,2 mm	(max.) 0,5 %
<0,2 mm	(max.) 21,5 %

Granules 0,2 – 1,2 mm



Retsch AS 200

**Physical characteristics**

Whiteness 100% MgO	83,5
Whiteness WI-CIE	72,0-78,0
Yellowness YI-E313	9,0
pH value	8,6
Hardness by Mohs	3
Bulk density:	1,40 g/ml
Moisture (max.)	0,2 %

**General characteristics**

This product is crushed and sifted natural calcium carbonate (calcite) of high chemical purity. Mineralogical, it is Limestone (metamorphic type) with a rhombohedral crystal structure.

Compounds are characterized by the even distribution of grain boundary defined range of large, high hardness and weather condition resistance.

It is used in the manufacture of various types of mortars, facades and other building materials.

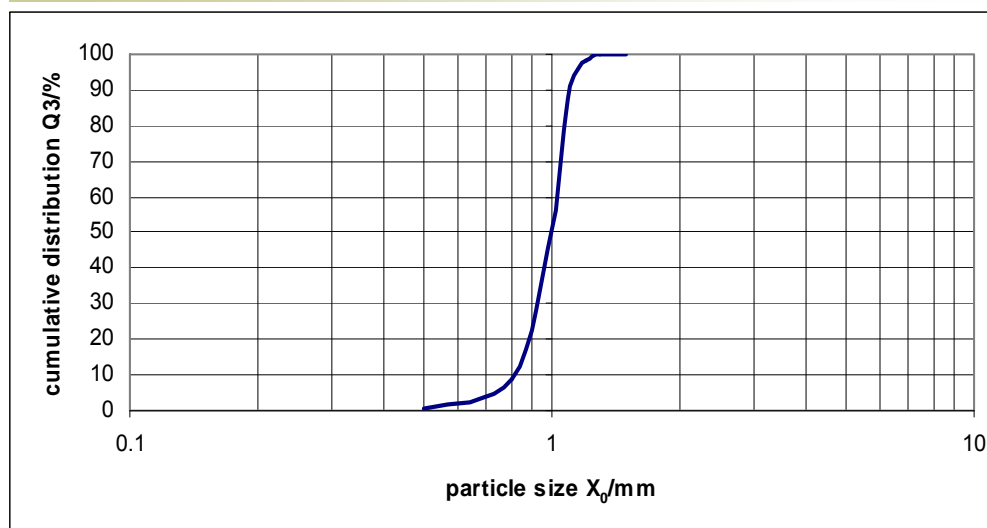
**Chemical characteristics**

CaCO <sub>3</sub> (min.)	98,73 %
Fe <sub>2</sub> O <sub>3</sub>	0,14 %
SiO <sub>2</sub>	0,37 %
Loss of ignition	43,54 %

**Particle size**

>1,5 mm	0,0 %
>1,2 mm	(max.) 0,5 %
<0,8 mm	(max.) 8,0 %

Granules 0,8 – 1,2 mm



Retsch AS 200

**Physical characteristics**

Whiteness 100% MgO	83,5
Whiteness WI-CIE	72,0-78,0
Yellowness YI-E313	9,0
pH value	8,6
Hardness by Mohs	3
Bulk density:	1,40 g/ml
Moisture (max.)	0,2 %

**Chemical characteristics**

CaCO <sub>3</sub> (min.)	98,73 %
Fe <sub>2</sub> O <sub>3</sub>	0,14 %
SiO <sub>2</sub>	0,37 %
Loss of ignition	43,54 %

**Величина честица**

>2,5 mm	0,0 %
>2,2 mm	(max.) 0,5 %
<1,2 mm	(max.) 20,0 %

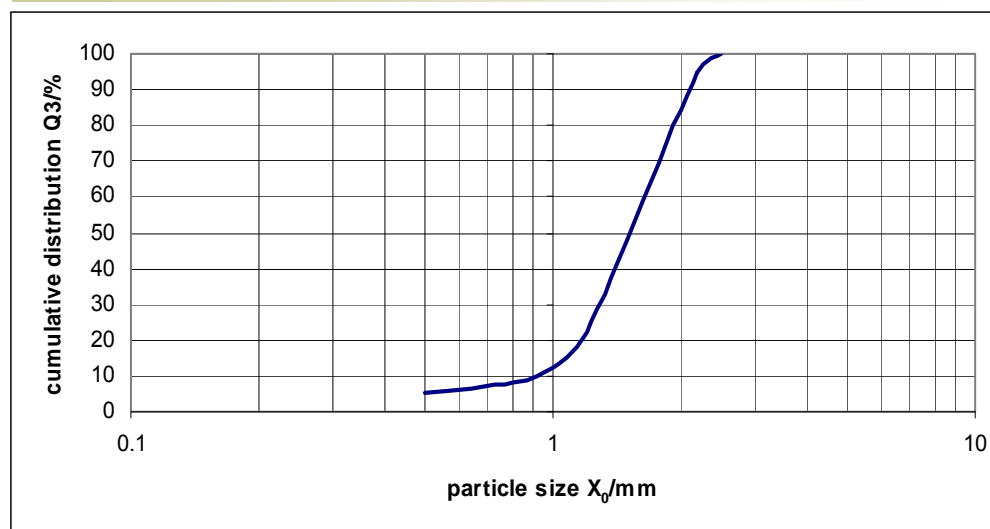
**General characteristics**

This product is crushed and sifted natural calcium carbonate (calcite) of high chemical purity. Mineralogical, it is Limestone (metamorphic type) with a rhombohedral crystal structure.

Compounds are characterized by the even distribution of grain boundary defined range of large, high hardness and weather resistance.

It is used in the manufacture of various types of mortars, facades and other building materials. When used as an additive for animal food ("Grit"), we deliver it along with a certificate of product quality.

Granules 1,2 – 2,2 mm



Retsch AS 200

- Customers service of our company is simple, professional and direct .
- Whenever possible, clients' requirements are treated when received and responses are dispatched as soon as possible using modality defined by customer.
  - Requests submitted via "e-mail" will be processed within 24 hours.
- Our professional services are available from Monday to Thursday from 08:00 to 16:00 hours.
  - If you have any commercial or technical questions about our company or products, please contact us.
- **It will be our pleasure to help you!**

**Dobar Kamen d.o.o.  
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