

Cenospheres



Cenospheres Grey 500

Cenospheres are inert hollow spheres composed mainly of aluminosilicates.

Chemical Analysis

	%
SiO ₂	55-75
Al ₂ O ₃	15-35
Fe ₂ O ₃	1-7
CaO	1-4
TiO ₂	0.5-3.0
MgO	0.5-2.0
K ₂ O	0.1-2.0

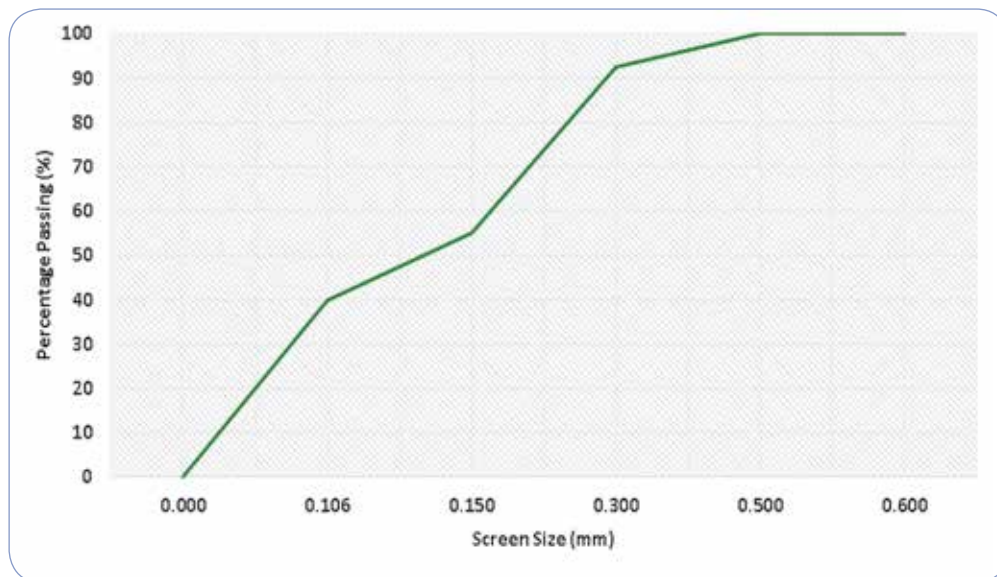
Physical Data

Particle Shape	Round
Colour	Grey
Specific Gravity g/cm ³	0.6-0.85
Bulk Density g/cm ³	0.35-0.45
Hardness (Mohs)	5
pH	7-9.9
Sinkers	5% max
Loss on Ignition	2.0%

Commodity Code

2621 900000

Particle Size Distribution



Packing

20 kilo bags

Issue 1 April 2016

All information is given in good faith but is indicative only and does not constitute a specification.

Boud Minerals Limited

West Bank, Sutton Bridge
Lincolnshire PE12 9UR, UK
Tel: +44 (0)1406 351988
Fax: +44 (0)1406 350897
Email: sales@boud.com
Web: www.boud.com

Boud Minerals AB

Håkantorpsvägen 109
SE-26391 Höganäs, Sweden
Tel: +46 42 333741
Fax: +46 42 333829
Email: sweden@boud.com
Web: www.boud.com

Cenospheres White 180

Cenospheres White are inert hollow closed pore spheres composed mainly of aluminosilicates of natural origin.

Chemical Analysis

	%
SiO ₂	74
Al ₂ O ₃	13
K ₂ O	4
Na ₂ O	4
Fe ₂ O ₃	2
CaO	2
MgO	1

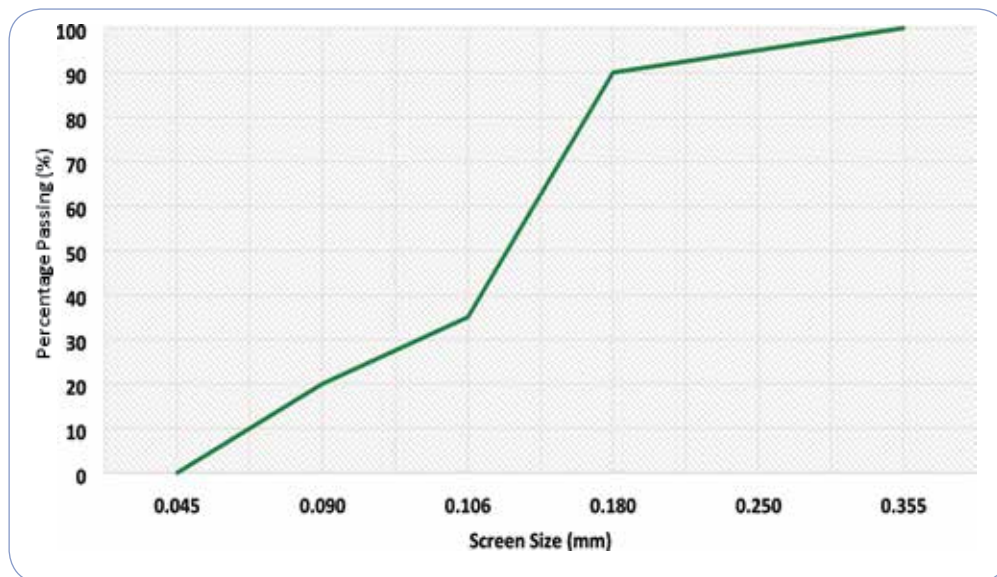
Physical Data

Particle Shape	Round
Colour	White
Specific Gravity g/cm ³	0.7
Bulk Density g/cm ³	0.42
Melting Point °C	>1000
pH	7-9
Insoluble HCl	0.3%
Moisture Content	<0.2%

Commodity Code

2530 100000

Particle Size Distribution



Packing

21 kilos bags on 639 kilo pallets and 630 kilo big bags

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Cenospheres White 300

Cenospheres White are inert hollow closed pore spheres composed mainly of aluminosilicates of natural origin.

Chemical Analysis

	%
SiO ₂	74
Al ₂ O ₃	13
K ₂ O	4
Na ₂ O	4
Fe ₂ O ₃	2
CaO	2
MgO	1

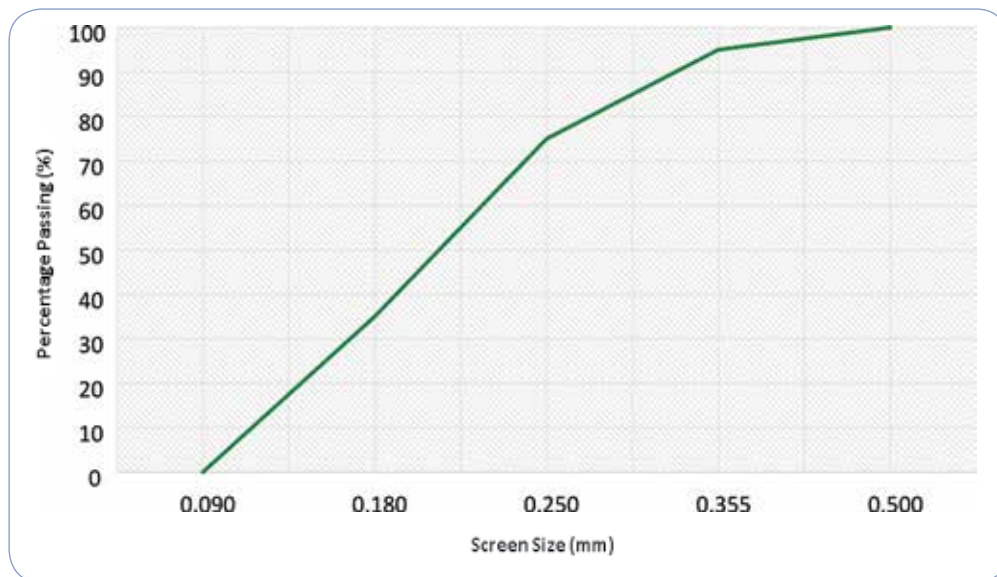
Physical Data

Particle Shape	Round
Colour	White
Specific Gravity g/cm ³	0.65
Bulk Density g/cm ³	0.35
Melting Point °C	>1000
pH	7-9
Insoluble HCl	0.3%
Moisture Content	<0.2%

Commodity Code

2530 100000

Particle Size Distribution



Packing

17.5 kilo bags on 525 kilo pallets and 525 kilo big bags

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Cenospheres White 500

Cenospheres White are inert hollow closed pore spheres composed mainly of aluminosilicates of natural origin.

Chemical Analysis

	%
SiO ₂	74
Al ₂ O ₃	13
K ₂ O	4
Na ₂ O	4
Fe ₂ O ₃	2
CaO	2
MgO	1

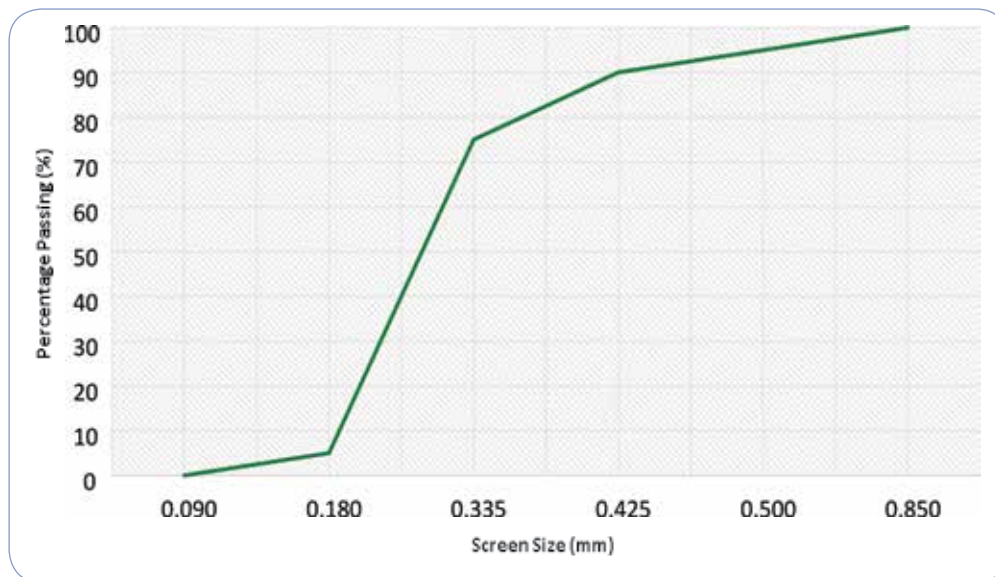
Physical Data

Particle Shape	Round
Colour	White
Specific Gravity g/cm ³	0.6
Bulk Density g/cm ³	0.28
Melting Point °C	>1000
pH	7-9
Insoluble HCl	0.3%
Moisture Content	<0.2%

Commodity Code

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Particle Size Distribution



Packing

14 kilo bags on 420 kilo pallets and 420 kilo big bags

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Cenospheres White 1000

Cenospheres White are inert hollow closed pore spheres composed mainly of aluminosilicates of natural origin.

Chemical Analysis

	%
SiO ₂	74
Al ₂ O ₃	13
K ₂ O	4
Na ₂ O	4
Fe ₂ O ₃	2
CaO	2
MgO	1

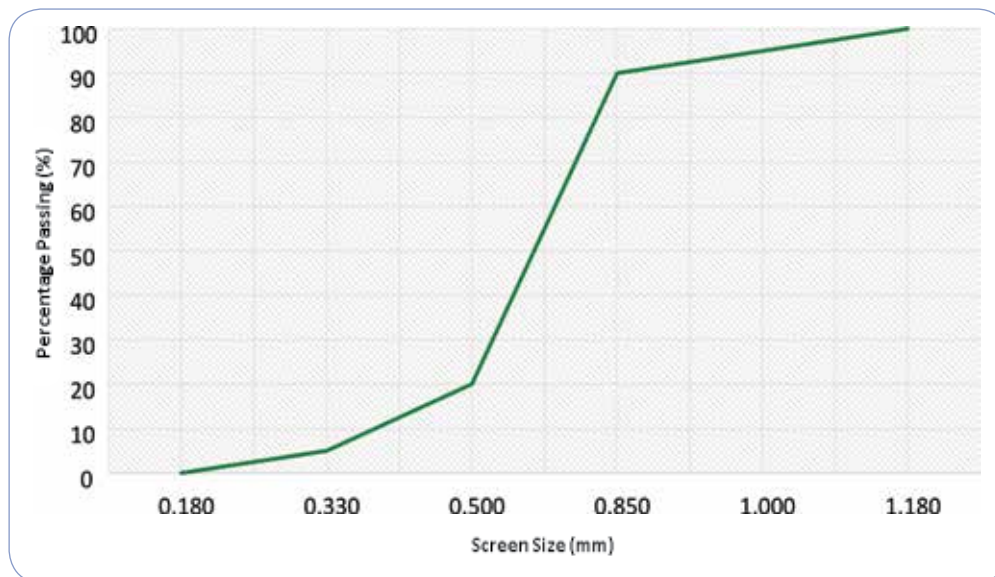
Physical Data

Particle Shape	Round
Colour	White
Specific Gravity g/cm ³	0.5
Bulk Density g/cm ³	0.25
Melting Point °C	>1000
pH	7-9
Insoluble HCl	0.3%
Moisture Content	<0.2%

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Particle Size Distribution



Packing

12.5 kilo bags on 375 kilo pallets and 375 kilo big bags

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Cenospheres White 1200

Cenospheres White are inert hollow closed pore spheres composed mainly of aluminosilicates of natural origin.

Chemical Analysis

	%
SiO ₂	74
Al ₂ O ₃	13
K ₂ O	4
Na ₂ O	4
Fe ₂ O ₃	2
CaO	2
MgO	1

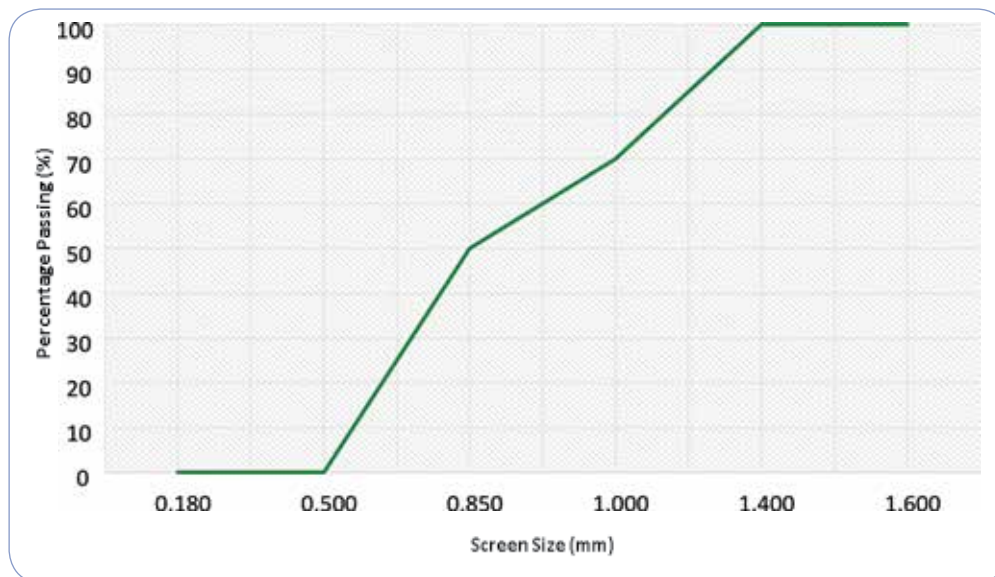
Physical Data

Particle Shape	Round
Colour	White
Specific Gravity g/cm ³	0.48
Bulk Density g/cm ³	0.18
Melting Point °C	>1000
pH	7-9
Insoluble HCl	0.3%
Moisture Content	<0.2%

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Particle Size Distribution



Packing

9 kilo bags on 270 kilo pallets and 270 kilo big bags

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Cenospheres White 2000

Cenospheres White are inert hollow closed pore spheres composed mainly of aluminosilicates of natural origin.

Chemical Analysis

	%
SiO ₂	74
Al ₂ O ₃	13
K ₂ O	4
Na ₂ O	4
Fe ₂ O ₃	2
CaO	2
MgO	1

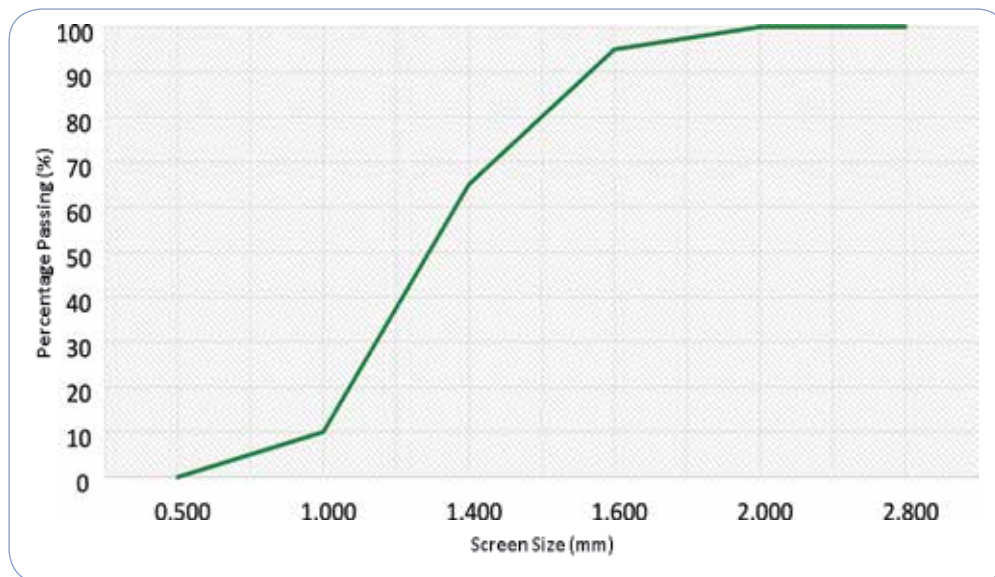
Physical Data

Particle Shape	Round
Colour	White
Specific Gravity g/cm ³	0.3
Bulk Density g/cm ³	0.11
Melting Point °C	>1000
pH	7-9
Insoluble HCl	0.3%
Moisture Content	<0.2%

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Packing

5.5 kilo bags on 165 kilo big bags and 165 kilo big bags

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SE-26391 Höganäs, Sweden
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Email: sweden@boud.com
Web: www.boud.com

Boud

Minerals

Contact us

Call

UK: +44 (0)1406 351988

Sweden: +46 42 333741

Fax

UK: +44 (0)1406 350897

Sweden: +46 42 333829

Email

UK: sales@boud.com

Sweden: sweden@boud.com

Website

www.boud.com

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Boud Minerals Limited

*West Bank, Sutton Bridge
Lincolnshire PE12 9UR
UK*

Boud Minerals AB

*Håkantorpsvägen 109
SE-26391 Höganäs
Sweden*