

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 |

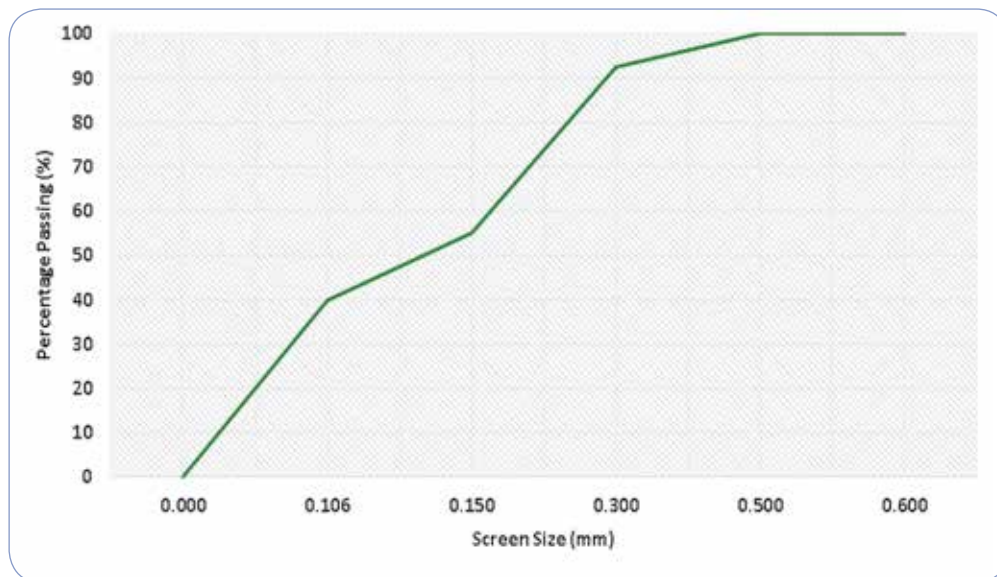
Physical Data

| | |
|------------------------------------|-----------|
| 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.

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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 |

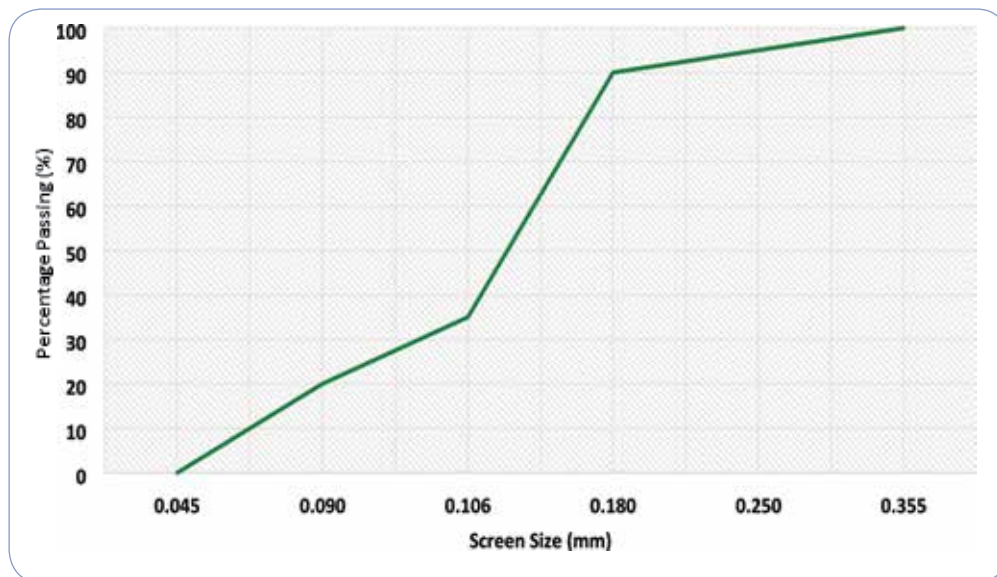
Physical Data

| | |
|------------------------------------|-------|
| 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 |

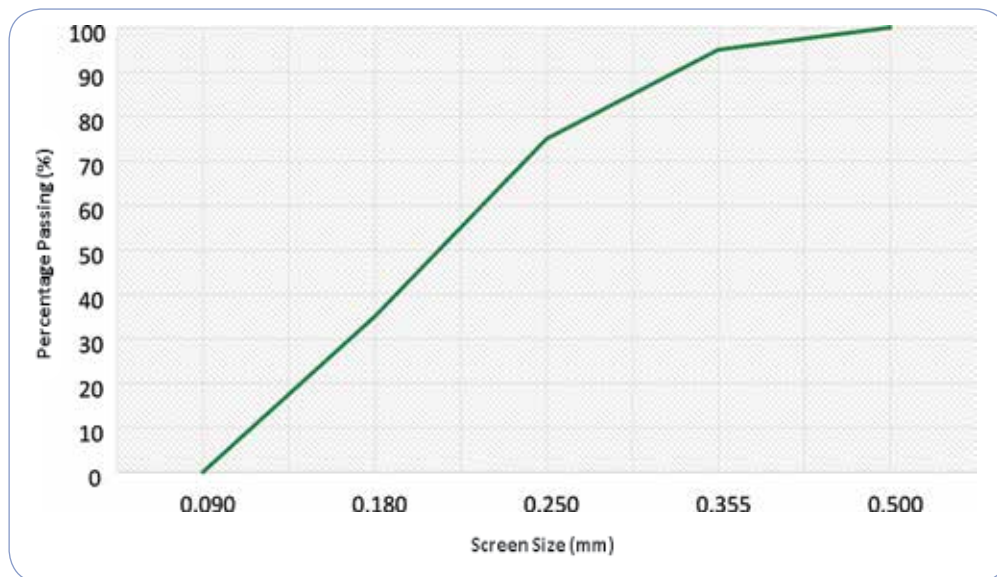
Physical Data

| | |
|------------------------------------|-------|
| 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 |

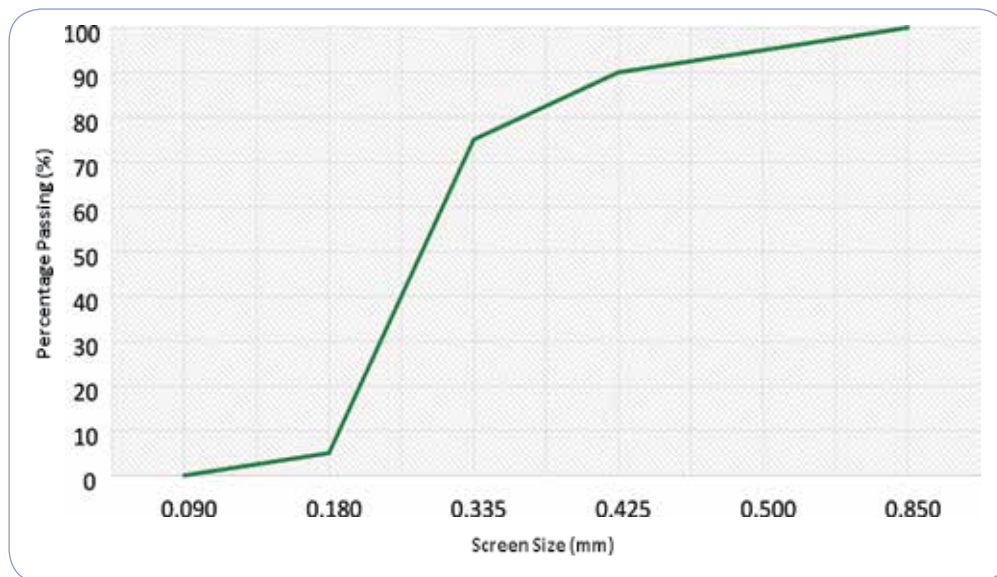
Physical Data

| | |
|------------------------------------|-------|
| 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

2530 100000

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 |

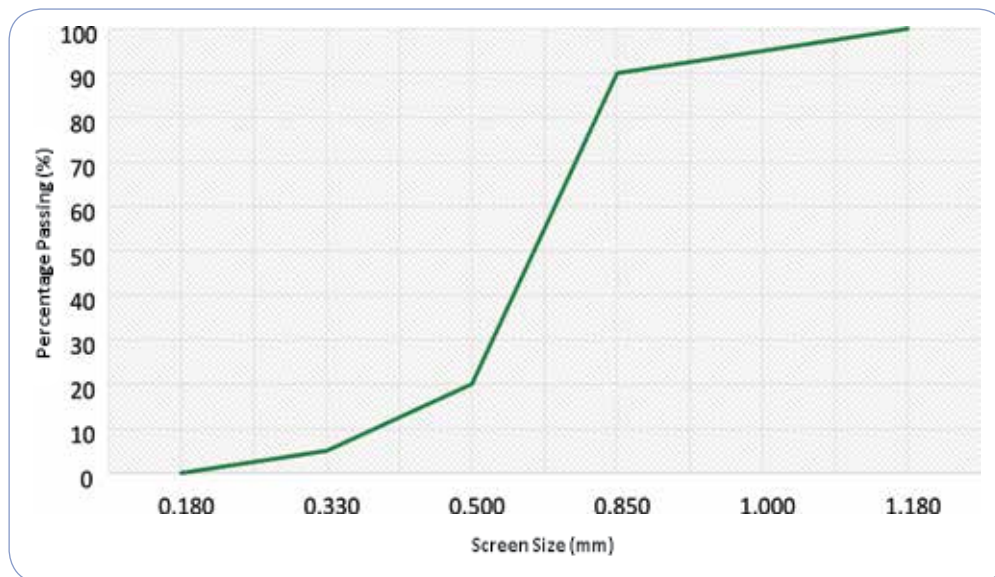
Physical Data

| | |
|------------------------------------|-------|
| 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% |

Commodity Code

2530 100000

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 |

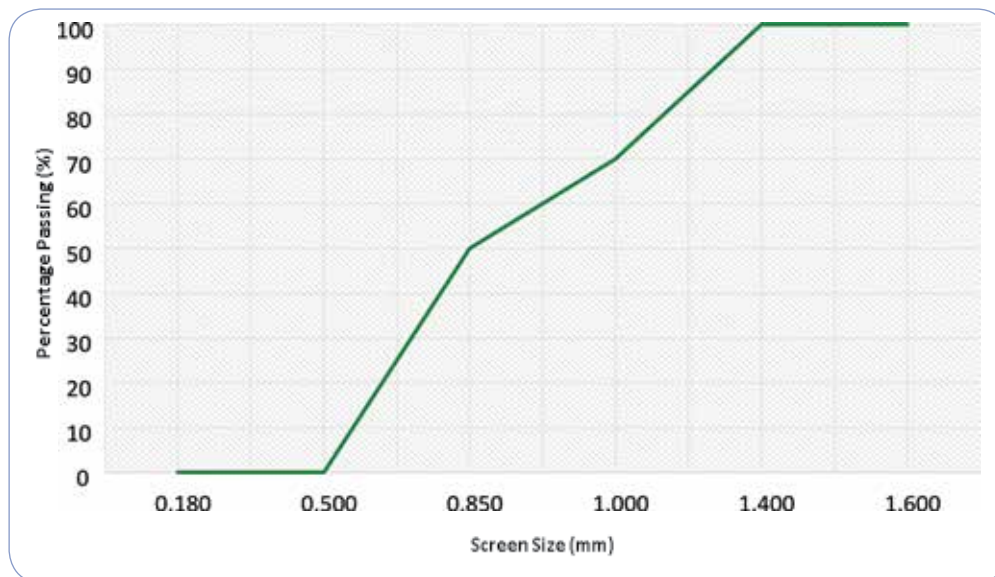
Physical Data

| | |
|------------------------------------|-------|
| 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% |

Commodity Code

2530 100000

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 |

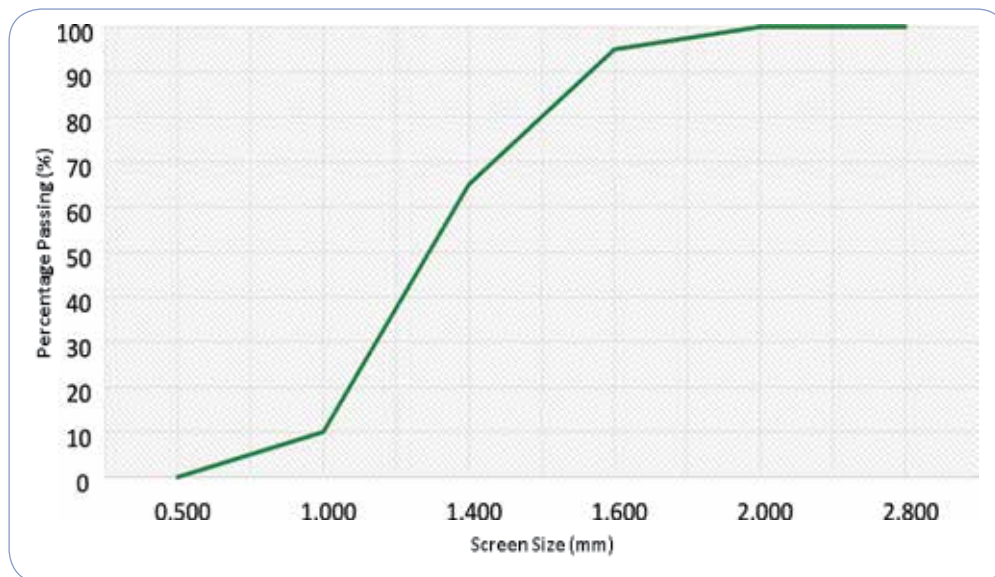
Physical Data

| | |
|------------------------------------|-------|
| 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% |

Commodity Code

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Particle Size Distribution



Packing

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

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Boud

Minerals

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