

Polymer Beads



Polymer Beads 150-250 microns

Polycarbonate beads with reactive sites which allow it to form a copolymer matrix with epoxies, urethanes, polyesters and acrylics.

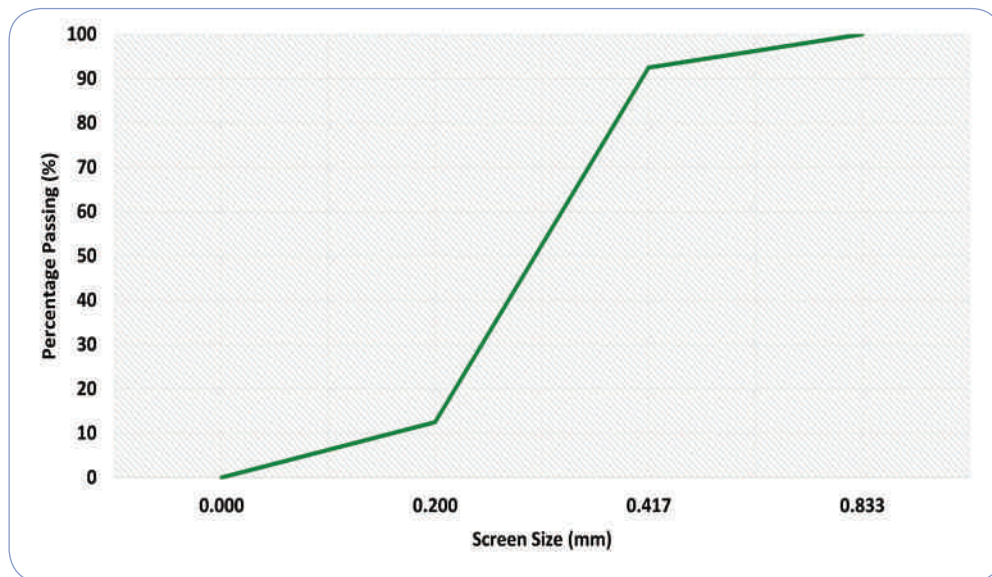
Physical Data

Colour	White
Colour in Dispersion	Clear
Specific Gravity g/cm ³	1.34
Hardness (Rockwell)	M95 - M110
Melting Point Decomposes	~240°C

Commodity Code

3907 400025

Particle Size Distribution



Packing

0.5 Kilo, 1.0 Kilo and 5 Kilo tubs

Issue 2 May 2018

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
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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
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Polymer Beads 250-425 microns

Polycarbonate beads with reactive sites which allow it to form a copolymer matrix with epoxies, urethanes, polyesters and acrylics.

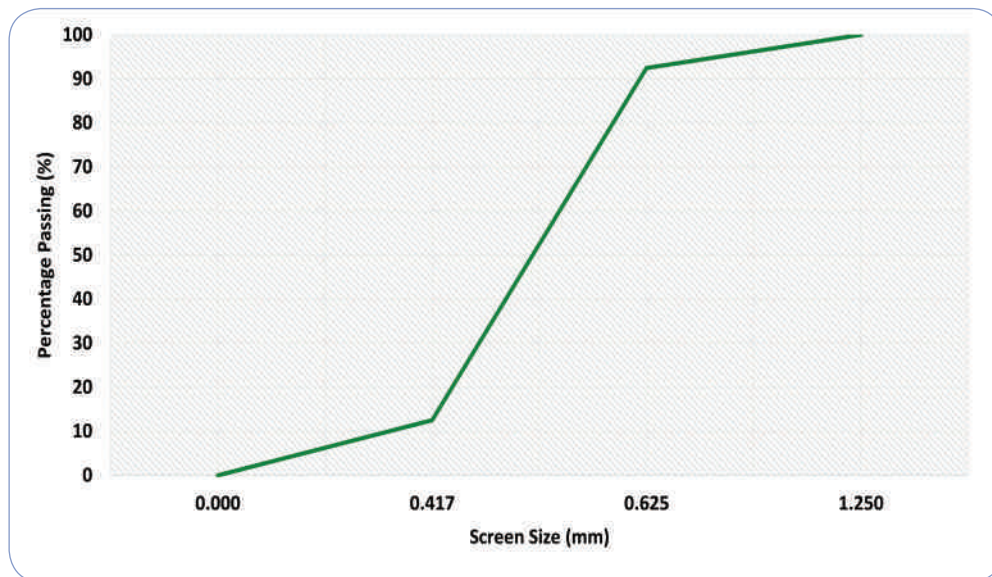
Physical Data

Colour	White
Colour in Dispersion	Clear
Specific Gravity g/cm ³	1.34
Hardness (Rockwell)	M95 - M110
Melting Point Decomposes	~240°C

Commodity Code

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Particle Size Distribution



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Polymer Beads 425 - 850 microns

Polycarbonate beads with reactive sites which allow it to form a copolymer matrix with epoxies, urethanes, polyesters and acrylics.

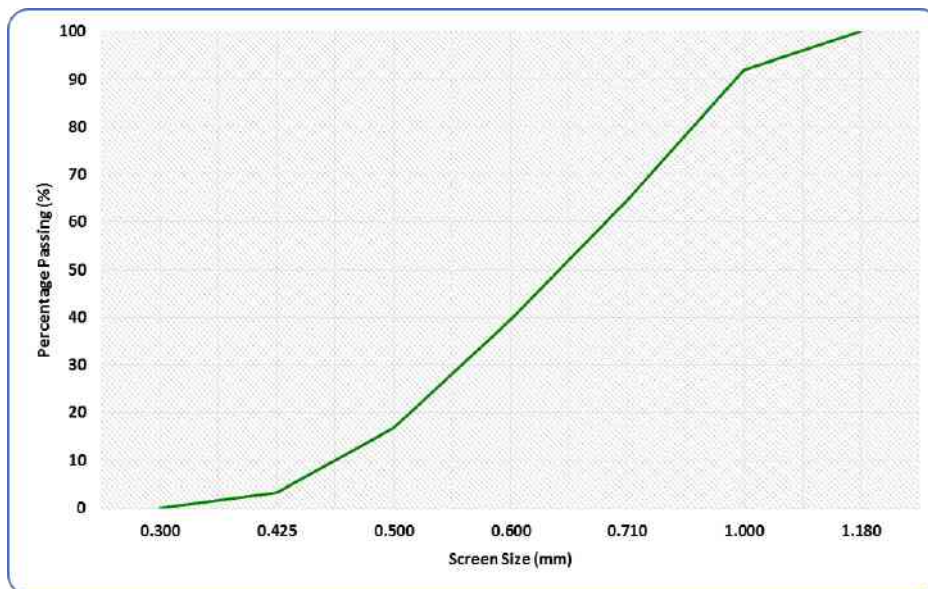
Physical Data

Colour	White
Colour in Dispersion	Clear
Specific Gravity g/cm ³	1.34
Hardness (Rockwell)	M95 - M110
Melting Point Decomposes	~240°C

Commodity Code

3907 40025

Particle Size Distribution



Packing

0.5 Kilo, 1.0 Kilo and 5 Kilo tubs

Issue 1 October 2018

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Polymer Beads 800 - 1200 microns

Polycarbonate beads with reactive sites which allow it to form a copolymer matrix with epoxies, urethanes, polyesters and acrylics.

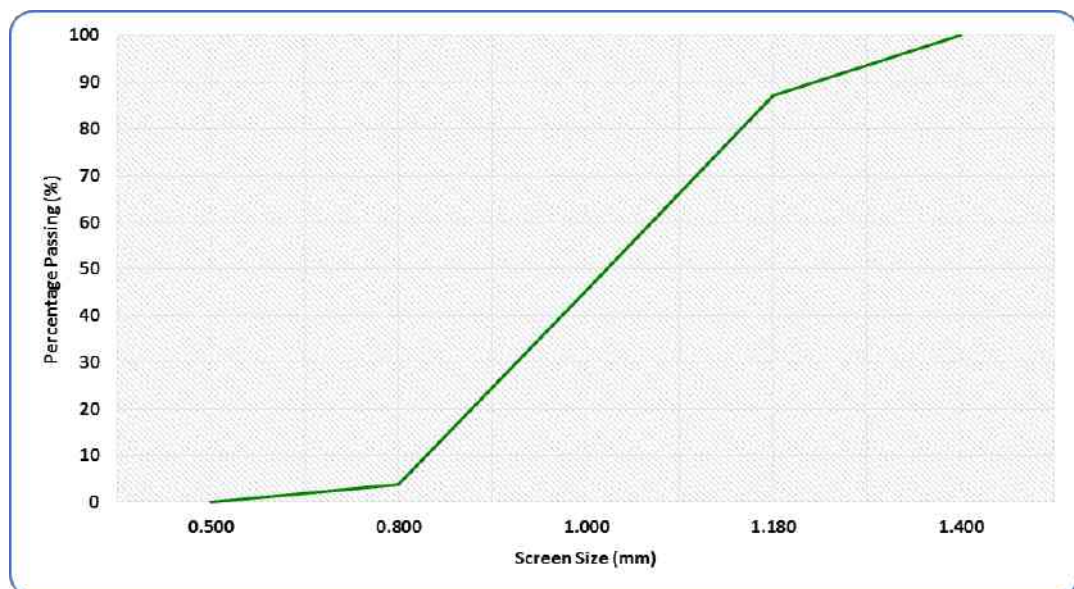
Physical Data

Colour	White
Colour in Dispersion	Clear
Specific Gravity g/cm ³	1.34
Hardness (Rockwell)	M95 - M110
Melting Point Decomposes	~240°C

Commodity Code

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Particle Size Distribution



Packing

0.5 Kilo, 1.0 Kilo and 5 Kilo tubs

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