

Technical Data Sheet

BS6088 Class A 70% Roundness Dual Coated

Description: Intermix glass beads meeting the requirements of BS6088 Class A gradation, 70% rounds, dual coated

Gradation:

Diameter (um)	Standard Retained%
>1180	0-3
1180-850	5-20
850-425	65-95
<425	0-10

Typical Properties:

- Color colorless
- Coating dual coated
- Specific Gravity 2.4 – 2.6
- Index of Refraction Min. 1.5
- SiO₂ Min. 70%
- Iron Content Max. 0.13%

Technical Data Sheet

BS6088 Class B 80% Roundness Uncoated

Description: Drop on glass beads meeting the requirements of BS6088 Class B gradation, 80% rounds, uncoated

Gradation:

Diameter (um)	Standard Retained%
>850	0-5
600-850	5-20
300-600	30-75
180-300	10-30
<180	0-10

Typical Properties:

- Color colorless
- Coating uncoated
- Specific Gravity 2.4 – 2.6
- Index of Refraction Min. 1.5
- SiO₂ Min. 70%
- Iron Content Max. 0.13%