

Ceramic Blasting & Peening Media

Specifications :

Price	Contact Us
Place of Origin	Shandong, China
Payment Terms	T/T, L/C, Western Union, etc.
Delivery Detail	10-25 Working Days.
Keyword	Zirconia Beads

Detail Introduction :

Features:

- Good roundness, smooth surface, Brightness and no air hole.
- High strength, high toughness, impact resistance, not broken.
- Good stability, acid resistance and alkali proof.
- Minimum of wear and tear on equipments and better cost performance.

Application:

- Painting, Ink, Coating
- Ceramic Inks & Electronic Paste
- Advanced Ceramics
- Titanium Dioxide
- Dyes, Paint pigments
- Paper
- Silica
- Kaolin,
- Calcium Carbonate,
- Mining
- Horizontal Bead Mill
- Vertical Bead Mill (Sand Mill)
- Vertical Attrition Mill
- High Speed Ultra Fine Sand Mill
- Basket Mill
- Horizontal Pin Mill
- Nano Mill
- Ball Mill
- Planetary Mil

Product Data Sheet:

Chemical Composition	ZrO ₂ : 75~80% SiO ₂ : 7~12% Others: 7~12%
Density	>5.4g/cm ³
Bulk Density	?3.3g/cm ³
Compressive Strength	>1.5KN(? 2mm)
Vickers Hardness	>1050
Self Consumption(ppm/h)	<1.5

Roundness	?0.97(Xmin/Xmax)
Color	White

Workshop:



