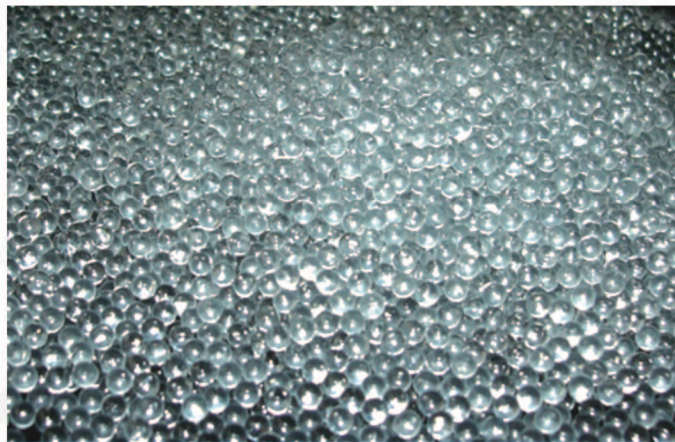


## Intensive Beads

**S**ilicate of boron grinding glass beads has features of tenacity, wear resistance, steady chemical change and 7.2 PH-value are suitable both for grinding materials with low, middle adhesion and blasting processes.



★ **Ordering information:**  
 BGD 1320---Intensive glass beads ( 25kg )

### Main Technical Parameters:

- ★ Chemical composition:  


---

 $\text{SiO}_2$   $\text{Al}_2\text{O}_3$   $\text{CaO}$   $\text{BaO}$   $\text{Na}_2\text{O}$   $\text{B}_2\text{O}_3$
- ★ Proportion:  $2.5\text{g}/\text{cm}^3$
- ★ Artificial Proportion:  $1.5\text{g}/\text{cm}^3$
- ★ Micro-rigidity:  $\geq 680\text{kg}/\text{mm}^2$
- ★ Diameters: 0.6–0.8mm; 0.8–1.0mm; 1.0–1.5mm;  


---

 1.5–2.0mm; 2.0–2.5mm; 2.5–3.0mm;  


---

 3.0–3.5mm; 3.5–4.0mm