



SB50-GB

Industrial Glass Beads

Grain: 40/70

Glass bead contents contain less than 75 ppm Arsenic and less than 100 ppm Lead pursuant to the California Health and Safety Code Section 25258, MIL SPEC PRF-9954 and AMS 2431/6.

- Glass beads are a less aggressive blast media choice and are most suitable for the blasting of softer substrates such as soft metals like brass and aluminum, or plastic and die-cast surfaces.
- Glass Bead abrasives are usually produced from melting recycled glass,

making them an environmentally friendly choice.

- Glass beads can typically be re-used many times, further increasing its environmental benefits, while also keeping costs low.
- Blasting with glass beads produces no airborne silica, eliminating any health concerns for the operator.
- Glass beads are also chemically inert, making them a top choice for industrial applications.

Warning!

- Use personal protective equipment as necessary.
- Suggested items are, but not limited to: gloves, goggle/glasses, and suitable respiratory equipment.
- Use standard hygiene practices after handling of product.
- Dispose of contents / container in accordance with local regulations.
- Rinse exposed areas thoroughly.
- If irritation from inhalation dust occurs, move to fresh air. If persistent skin, eyes and respiratory irritation occurs please seek medical attention.