

Product Summary

Turbo-Poly Beads are a completely spherical divinylbenzene co-polymer bead uncontaminated with glass or styrene material designed for mechanical lubrication. Turbo-Poly beads are temperature stable to 500°F.

Physical Properties:

Specific Gravity: 1.06-1.30

Appearance: Semi-Transparent Spheres

Crush Resistance: 20-25K

Size: Fine (150-355 micron)

Coarse (355-1000 micron)

Compatibility:

- Water Base
- Oil Base
- Synthetic Base
- Brine
- Polymer

Benefits:

- High compressive strength
- Minimizes casing wear
- Reduces torque/drag
- Lowers risk of differential sticking
- Immediate results
- Breaks capillary attraction
- Effective in highly deviated wells.
- Reduces casing wear.

Handling and Storage

Proper PPE should be worn while handling this product. Please review SDS before using.

Recommended Treatment

Normal: 2-6 ppb initial treatment. Adjust in accordance with torque/drag limitations of drilling operations. After the initial treatment, additions need to be made to replace product that has been left embedded in the formation or in the mud filter cake.

Logging/Casing: 8-12 ppb for spotting a pill in the open hole.

Packaging

Turbo-Poly Beads are available in 50 lb. sacks.