

Glass Drill Bits for Brittle Materials

These glass drill bits are designed for precision drilling in glass and similar brittle materials. Their specialized tip geometry prevents chipping and cracking during drilling, ensuring clean and accurate holes.



Product Overview

Precision Drilling for Brittle Materials

These high-quality glass drill bits are engineered specifically for precision drilling in glass and similar brittle surfaces. Featuring a specialized crossed tip geometry, they are designed to minimize the risk of chipping and cracking during operation. Constructed from durable materials, these bits offer an extended lifespan and consistent performance, making them an ideal choice for both professional and DIY applications.

Technical Features

Tip Design	Crossed Tip
Compatible Materials	Glass, Brittle Materials

Performance

Key Performance Benefits

- Prevents chipping and cracking
- High durability construction
- Consistent performance
- Clean and accurate hole formation