

Stopper Borer Tool

A stopper borer is a tool used to create precise holes in rubber or cork stoppers. The borer is inserted into the stopper and twisted to create a clean, consistent hole for fitting tubing or other components.



Product Overview

Precision Stopper Borer Tool

This specialized tool is engineered for creating clean and precise holes in laboratory rubber or cork stoppers. Featuring a robust cylindrical metal design with a sharpened cutting edge, it ensures consistent results for fitting tubing or components. It is an essential instrument for laboratory environments where accuracy and reliability are paramount.

Technical Specifications

Primary Usage

- Laboratory rubber stopper drilling
- Cork stopper preparation
- Tubing component fitting

Tool Construction

Metal Tube, Sharp Cutting Edge, Integrated Handle

Operational Mode

Manual rotation and insertion