

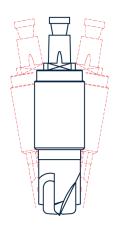
Disposable Line

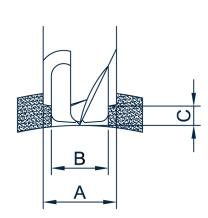


Auto Stop Cranial Perfurator (Trepanation)



The Auto Stop Cranial Perfurator is indicated for performing the initial access in craniotomy procedures through trepanation holes, with its action automatically interrupted upon contact with soft tissues













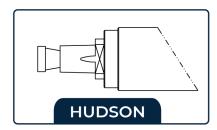


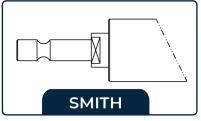
INSTRUCTIONS FOR USE (IMPORTANCE OF PROPER POSITIONING):

To ensure a safe and effective operation, it is extremely important to maintain the precise position (90°) of the perfurator in relation to the cranium. This position must be constantly kept in mind throughout the entire drilling process.

- A External perforation diameter
- B Internal perfuration diameter
- C Minimum skull thickness required for automatic stop system to activate

Coupling Types





Technical Information















