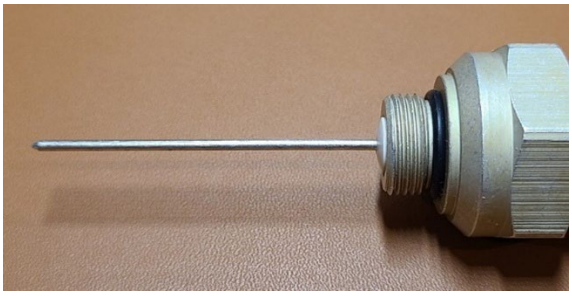
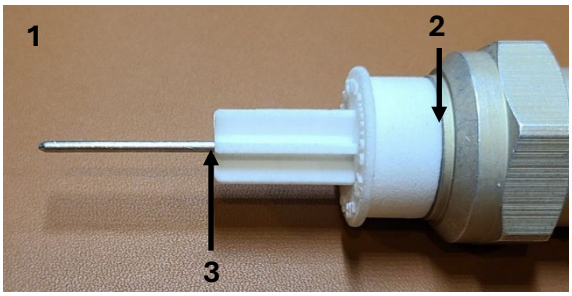
Features and Benefits

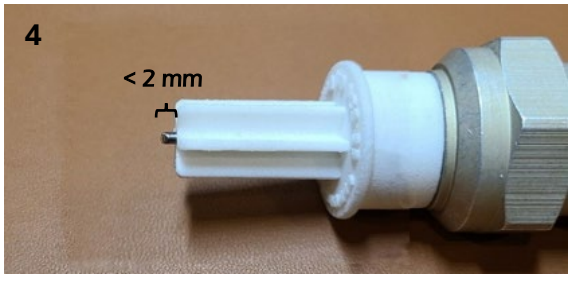
KS Pin Cut Guide – 32 mm
ACS-32

The Antronix ACS-32 is a tool to simplify the measurement of the KS pin cut length for an extended spectrum tap or line passive. The cut guide provides a repeatable pin cut length, critical for optimal RF performance as per SCTE specifications.

- **Provides a reliable and repeatable KS pin cut length**
  Accurate cut length of the KS pin is critical for optimal RF performance for extended spectrum applications.
- **Cut guide to meet ANSI/SCTE 92 KS pin length for extended spectrum taps and passives**
  Pin length of 31.75 mm to 33.53 mm to meet requirements of taps per ANSI/SCTE 265 and line passives per ANSI/SCTE 265.







Instructions:

1. Slide ACS-32 Cut Guide over KS Pin
2. Ensure cut guide is flush flat against connector.
3. Cut KS pin at end of cut guide as flush as possible.
4. Protruding KS pin should be less than 2 mm.