



ARROWtip™

Monopolar Microdissection Electrodes
single-use



PRECISION ELECTROSURGERY
Made in Germany

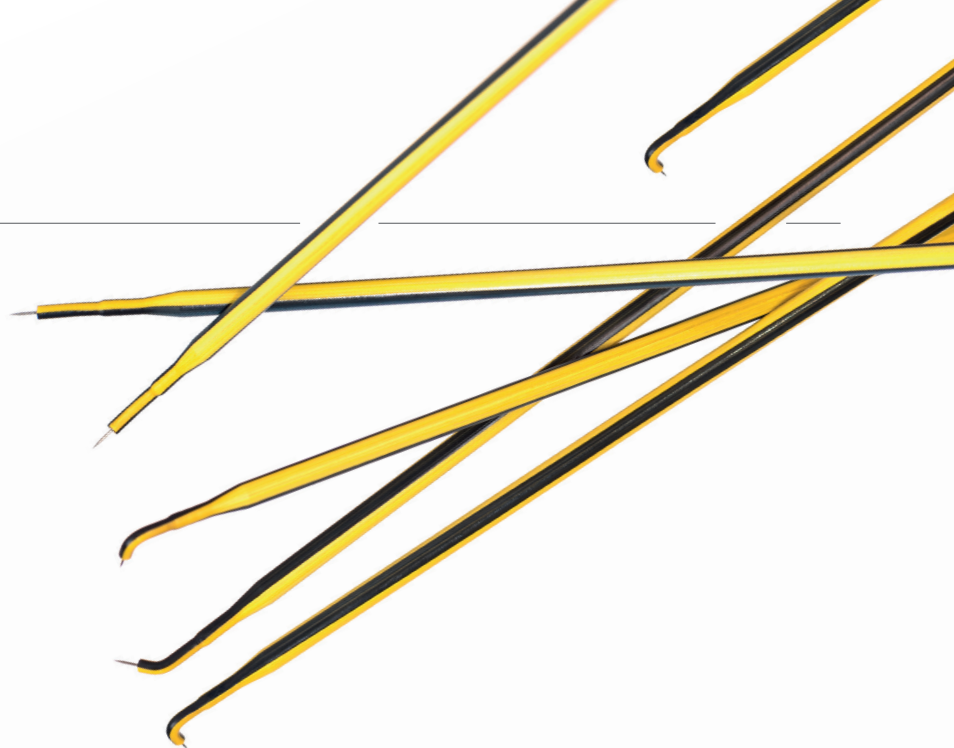


Monopolar Microdissection Electrodes

Precision and versatility for your surgical procedures

With their heat resistant, ultra-sharp tip design, the ARROWtip™ monopolar microdissection electrodes provide precision for cutting, tissue dissection, and coagulation.

Sutter offers a range of different models to meet your needs for a variety of applications.



Features

- Ultra-sharp tips for clean and precise dissection of tissue
- Heat-resistant material maintains tip sharpness
- High-performance insulation prevents accidental burns
- Hexagonal shape prevents unwanted rotation of the electrode

Ø 2.4 mm



36 44 20

ARROWtip™ monopolar microdissection electrode, single-use, total length: 53 mm



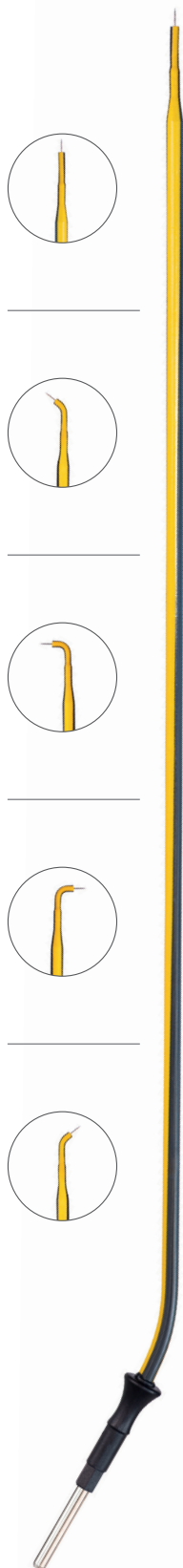
36 44 21

ARROWtip™ monopolar microdissection electrode, single-use, 45° angled down, total length: 53 mm



36 44 42

ARROWtip™ monopolar microdissection electrode, single-use, 45° angled down, total length: 105 mm



36 44 71

ARROWtip™ monopolar microdissection electrode Basterra, total length: 232 mm

36 44 72

ARROWtip™ monopolar microdissection electrode Basterra, 45° angled down, total length: 229 mm

36 44 73

ARROWtip™ monopolar microdissection electrode Basterra, 90° angled down, total length: 227 mm

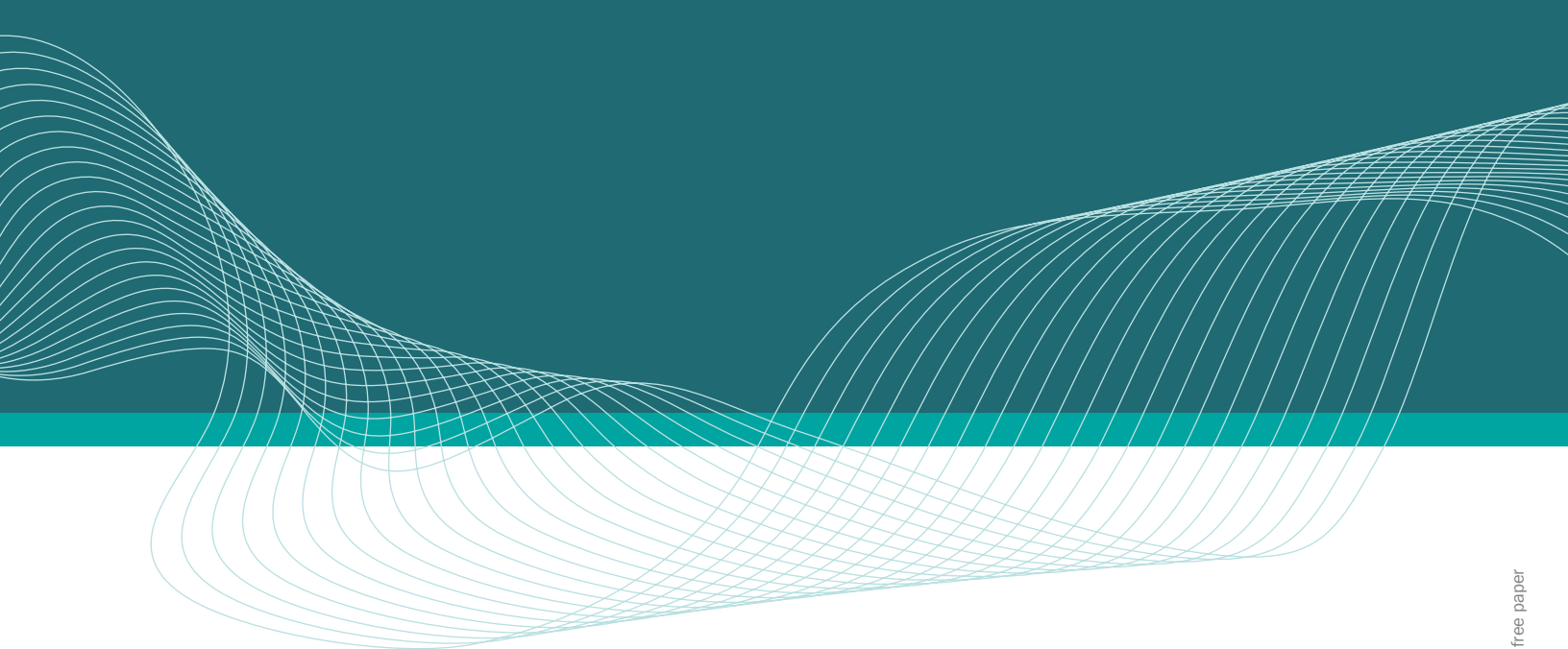
36 44 74

ARROWtip™ monopolar microdissection electrode Basterra, 90° angled up, total length: 230 mm

36 44 75

ARROWtip™ monopolar microdissection electrode Basterra, 45° angled up, total length: 232 mm

Product availability is subject to regulatory approval in individual markets. Products may therefore not be available in all markets.
Lengths for orientation purposes; may vary slightly.



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