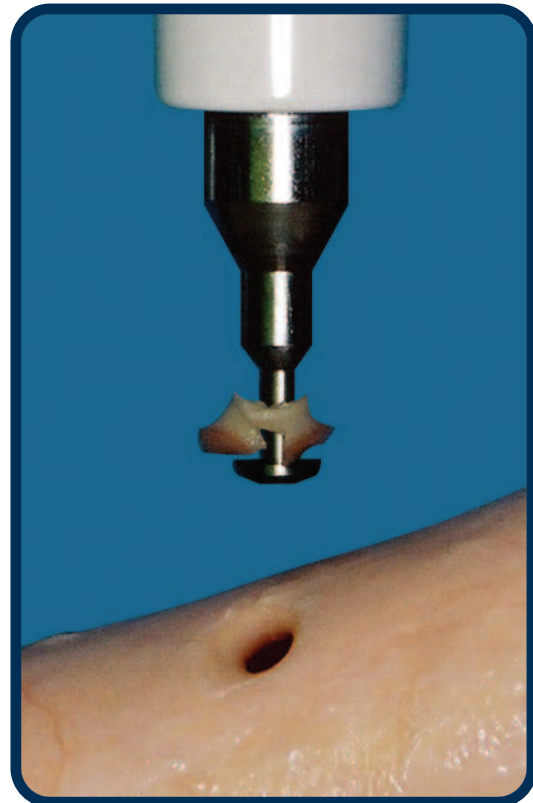


MYO/PUNCH ROTATING SURGICAL PUNCH

Designed to Cut a Clean and Round Hole

- Hollow cutting tip with 10 degree undercut moves tissue away from inside edge of hole during cut to provide a clean and round hole.
- Dual cutting action combined with a full 90 degree rotation of a scalpel sharp edge creates a clean circular hole.

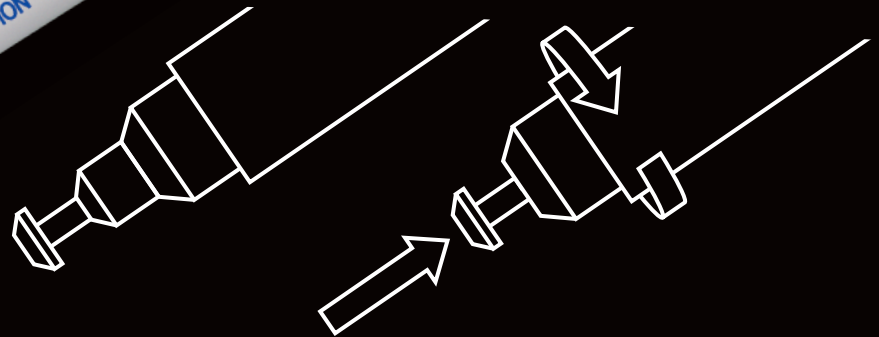
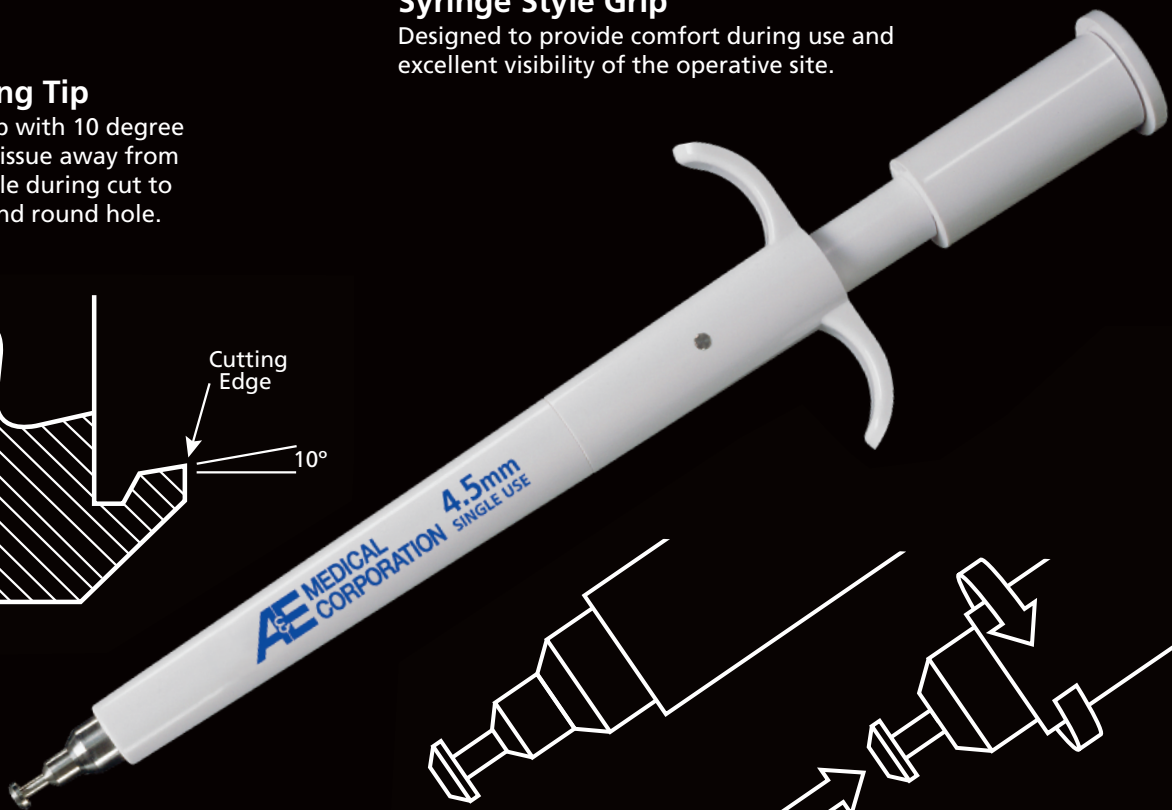
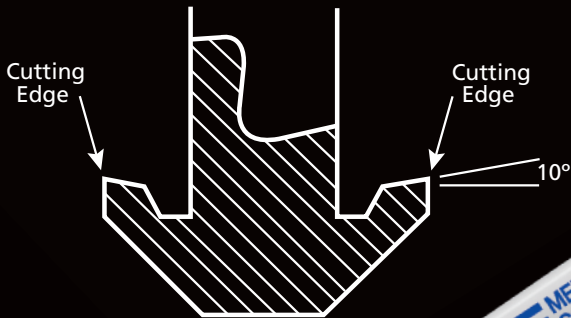


Syringe Style Grip

Designed to provide comfort during use and excellent visibility of the operative site.

Hollow Cutting Tip

Hollow cutting tip with 10 degree undercut moves tissue away from inside edge of hole during cut to provide a clean and round hole.



Low Profile Cutting Tip

Designed for easier entry.

Patented Rotating Cutting Action

Dual cutting action combined with a full 90 degree rotation of a scalpel sharp edge creates a clean circular hole.

ORDERING INFORMATION

<u>CAT. No.</u>	<u>DESCRIPTION</u>	<u>DIAMETER</u>	<u>PACKAGING</u>
080-271	Rotating Surgical Punch	2.7mm	Sterile - 6 per box
080-351	Rotating Surgical Punch	3.5mm	Sterile - 6 per box
080-401	Rotating Surgical Punch	4.0mm	Sterile - 6 per box
080-451	Rotating Surgical Punch	4.5mm	Sterile - 6 per box
080-481	Rotating Surgical Punch	4.8mm	Sterile - 6 per box
080-501	Rotating Surgical Punch	5.0mm	Sterile - 6 per box

Patent Number 5,129,913

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