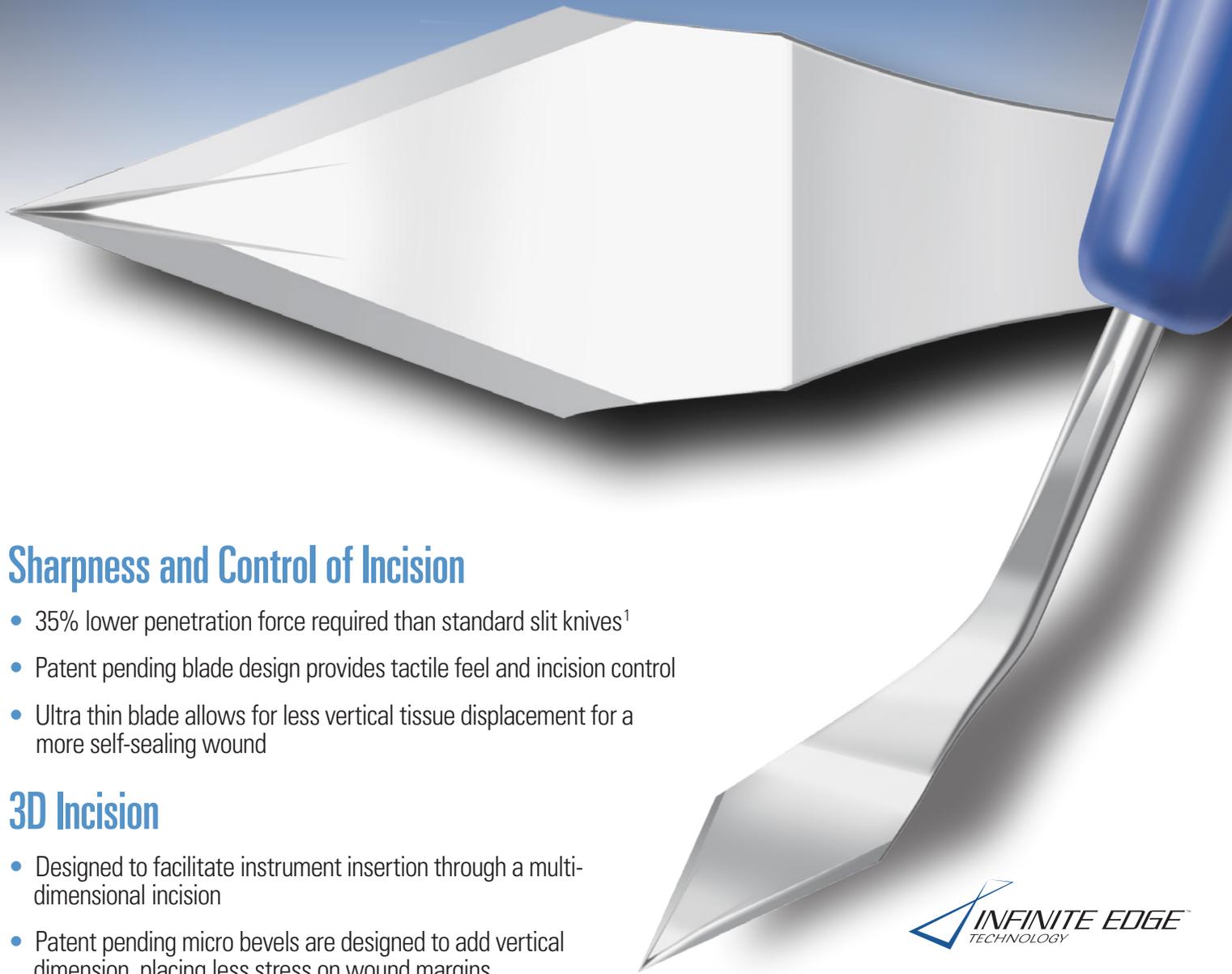


Clear Control^{3D}™

Sharpness is one thing, control is everything



Sharpness and Control of Incision

- 35% lower penetration force required than standard slit knives¹
- Patent pending blade design provides tactile feel and incision control
- Ultra thin blade allows for less vertical tissue displacement for a more self-sealing wound

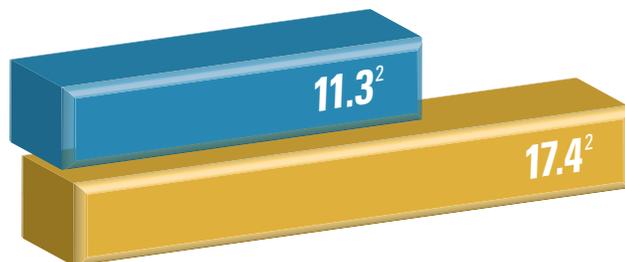
3D Incision

- Designed to facilitate instrument insertion through a multi-dimensional incision
- Patent pending micro bevels are designed to add vertical dimension, placing less stress on wound margins
- Proprietary Infinite Edge™ Technology produces unique designs and ultimate consistency



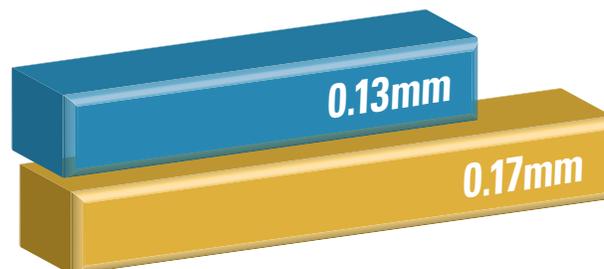
Penetration Force and Blade Thickness

Clear Control 3D™ Knife vs. Standard Slit Knife¹



35% Lower Penetration Force Required

- Clear Control 3D™ blade
- Standard bevel-up slit blade



22% Thinner

¹Comparative study on file of Surgical Specialties Corporation knives. Average values reported. ²Single pass measured in grams.

Clear Control 3D™ Slit Knives

Sharpoin™ Clear Control 3D™ slit knives are designed to facilitate instrument insertion through a multi-dimensional incision. Patent pending micro bevels are designed to add vertical dimension, placing less stress on wound margins, allowing for instrument insertion and manipulation. 6 per box.



Knife	Blade/Tip	Description
72-1550	•	1.5mm Angled, full handle
72-1650	•	1.6mm Angled, full handle
72-1850	•	1.8mm Angled, full handle
72-2050	•	2.0mm Angled, full handle
72-2250	•	2.2mm Angled, full handle
72-2450	•	2.4mm Angled, full handle
72-2550	•	2.5mm Angled, full handle
72-2650	•	2.65mm Angled, full handle
72-2750	•	2.75mm Angled, full handle
72-2850	•	2.85mm Angled, full handle
72-3050	•	3.0mm Angled, full handle
72-3250	•	3.2mm Angled, full handle

To learn more about the Clear Control 3D™ Slit Knife:

visit

- www.AngioEduPRO.com, our educational website for healthcare professionals
- Or use your favorite QR code scanning program on your mobile device

call

- 1 877 991-1110 (USA and Canada only) or +001 732 626-6466 (International)

email

- Sharpoin@angio.com

