

Sharpness is one thing... **CONTROL** is everything!

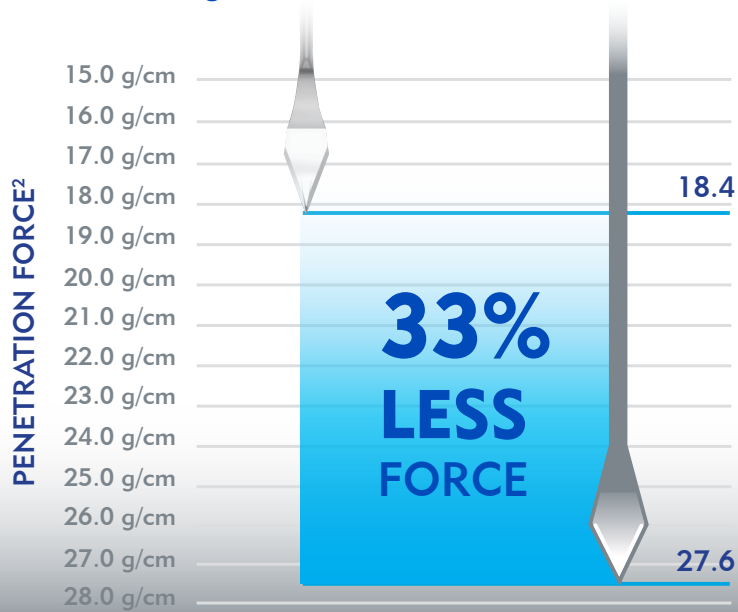
Sharppoint EDGE™

Clear Control 3D™ Plus

Sharpness and Control

- Blade design allows for less vertical tissue displacement for a more self-sealing wound
- Thinner blade decreases distortion of tissue resulting in improved wound architecture
- Incision shape supports round instrument insertion
- Excellent control and minimal drag

CC3D Plus vs. Standard Slit Knives¹



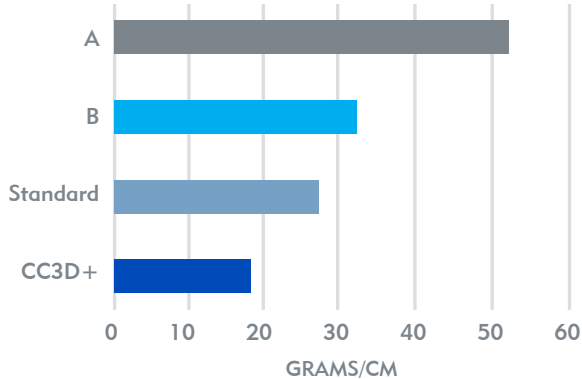
caliberophthalmics.com

Phone: 610.404.3520 877.991.1110 (U.S.A. and Canada Only)

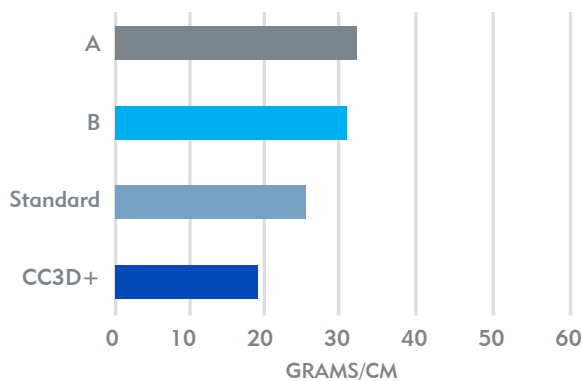
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Competitive Penetration Force Comparisons¹

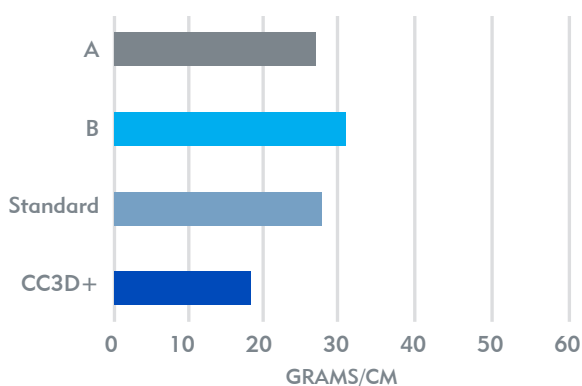
2.2MM CC3D PLUS VS. STANDARD SLIT KNIFE



2.4MM CC3D PLUS VS. STANDARD SLIT KNIFE



2.75MM CC3D PLUS VS. STANDARD SLIT KNIFE



3D Incision Design

- Stealth-like tip and thinner blade prevents tenting during incision resulting in superior wound architecture
- Tip design adds vertical dimension, placing less stress on wound margins
- Microbevels provide stability and create a smooth, well-controlled, three-dimensional incision allowing the wound to be more flexible during lens insertion with potentially few intra-corneal tears
- Multi-dimensional incision
- Consistent use of force no matter what size CC3D knife



CC3D Plus Slit Knives

ORDERING INFORMATION

ITEM NO.	DESCRIPTION	KNIVES PER BOX
72-1650	CC3D 1.6mm Knife, Angled	6
72-1850	CC3D 1.8mm Knife, Angled	6
72-2050	CC3D 2.0mm Knife, Angled	6
72-2250	CC3D 2.2mm Knife, Angled	6
72-2450	CC3D 2.4mm Knife, Angled	6
72-2550	CC3D 2.5mm Knife, Angled	6
72-2650	CC3D 2.65mm Knife, Angled	6
72-2750	CC3D 2.75mm Knife, Angled	6
72-2850	CC3D 2.85mm Knife, Angled	6
72-3050	CC3D 3.0mm Knife, Angled	6
72-3250	CC3D 3.2mm Knife, Angled	6

For more information or to order our CC3DPlus Product, please visit caliberophthalmics.com or call **877.991.1110**

¹ Comparative study on file of SharpPoint knives. Average values.