

+ Challenge the limits

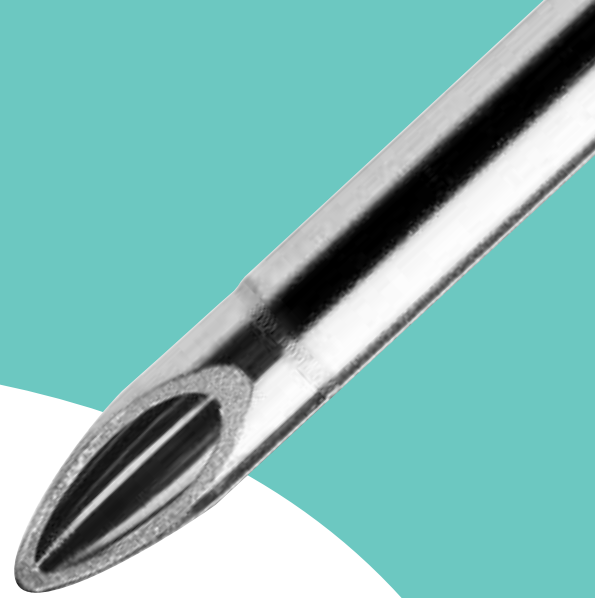
Introducing DYONICS PLATINUM
FLYER[◊] Shaver Blade

Smith+Nephew

DYONICS[◊]
PLATINUM
Blades



The Smith+Nephew DYONICS[®] PLATINUM FLYER[®] blade tip and window are designed to offer surgeons ease of access when addressing tight joint spaces¹. With a concave window designed to maximize resection and lower clogging rate², the PLATINUM FLYER is a specialty blade capable of performing a variety of arthroscopic soft tissue resection needs¹.



- Minimizes potential for damage to surrounding tissues during insertion and removal¹
- Surgeons have identified the DYONICS PLATINUM FLYER blade to meet various arthroscopic soft tissue resection needs¹
- Window designed to maximize resection rate and limit clogging rate¹
- Concave cut increases window area by up to 57% rather than if a straight cut design was utilized³
- Minimal metal debris generation during soft tissue resection^{1,4*}

*Based on bench top testing



+ Access

Tapered tip facilitates easy access to tight joint spaces



+ Assess

Tip design allows tissue manipulation for thorough diagnosis



+ Address

Window design coupled with DYONICS PLATINUM technology allows for completion of meniscectomy

Ordering information

DYONICS PLATINUM Blades	
Reference #	Description
72205292	DYONICS PLATINUM 4.0 FLYER Blade

Learn more at smith-nephew.com

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References

1. Smith+Nephew 2020. Design Validation Testing, 4.0mm Platinum Flyer Blade 15009195 Rev.A. 2. S+N Design History File #27500477, February 10, 2020. 3. S+N 2020. 4.0mm Flyer Platinum Blade Outer Edgeform Benefits. 4. S+N 2020. Competitive Testing, 4.0 mm Flyer Blade 15009376 Rev.A. 5. S+N 2020. Design Verification Testing, 4.0 mm Flyer Platinum Blade 15009633 Rev.A.