Challenge the limits

Introducing DYONICS PLATINUM FLYER[¢] Shaver Blade

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Smith-Nephew

DYONICS^{\$} PLATINUM Blades With a blunt tapered tip and a uniquely designed cutting window, the DYONICS⁶ PLATINUM FLYER⁶ blade takes aim at challenging the limits of specialty blades. A concave window shape was selected to maximize resection rates and limit clogging¹ in a shaver blade design that can easily access tight joint spaces² while maintaining the ability to address various soft tissue resection needs during an arthroscopic procedure². Engineered to incorporate DYONICS PLATINUM technologies, the PLATINUM FLYER blade is also durable^{3,4}, expanding Smith+Nephew's All Tears, All Repairs product portfolio to save the meniscus.

- Unique window designed to maximize resection rate and limit clogging¹
- Minimizes potential for damage to surrounding tissues during insertion and removal $^{\mbox{\tiny 2^{\ast}}}$
- Easily accesses tight joint spaces²
- Surgeons have identified the PLATINUM FLYER blade to meet various arthroscopic soft tissue resection needs^{3*}

Concave cut design increases window area up to 57% vs straight cut design⁵





DYONICS 4.0 PLATINUM FLYER

Ordering information

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

*n=8 **As demonstrated in bench-top testing at maximum settings. n=29

Learn more at **smith-nephew.com**

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References

1. Smith+Nephew Design History File #27500477, February 10, 2020. 2. S+N 2020. Design Validation Testing, 4.0mm Platinum Flyer Blade 15009195 Rev.A. 3. S+N 2020. Design Verification Testing, 4.0 mm Flyer Blade 15009184 Rev.B. 5. S+N 2020. 4.0mm Flyer Platinum Blade 0uter Edgeform Benefits. 6. S+N 2020. Competitive Testing, 4.0 mm Flyer Blade 15009376 Rev.A.

78% PLATINUM FLYER is shown to generate

shown to generate 78% less metal debris than Arthrex® 4.0mm Torpedo during soft tissue resection^{6**}