

Twist + flex

Increased access*[1] with instinctive simplicity

Smith+Nephew

FLOW FLEXTEND◊
COBLATION◊ Wand



*Compared to AMBIENT® HIPVAC® 50 COBLATION Wand and FLOW 50° COBLATION Wand

COBLATION◊ and FLOW~IQ◊ Technology

FLOW FLEXTEND◊ COBLATION Wand combines COBLATION Technology and FLOW~IQ innovation.

Adaptability

Automatically regulates saline outflow with COBLATION energy to remove tissue with precision and speed.*[2-4]

Efficiency

In VAC Mode, FLOW~IQ COBLATION Wands remove free floating tissue approximately four times faster than non-FLOW~IQ wands.†[5]

Safety

AMBIENT◊ Technology provides accurate, real-time temperature monitoring of the intra-articular fluid.[3, 4, 6]



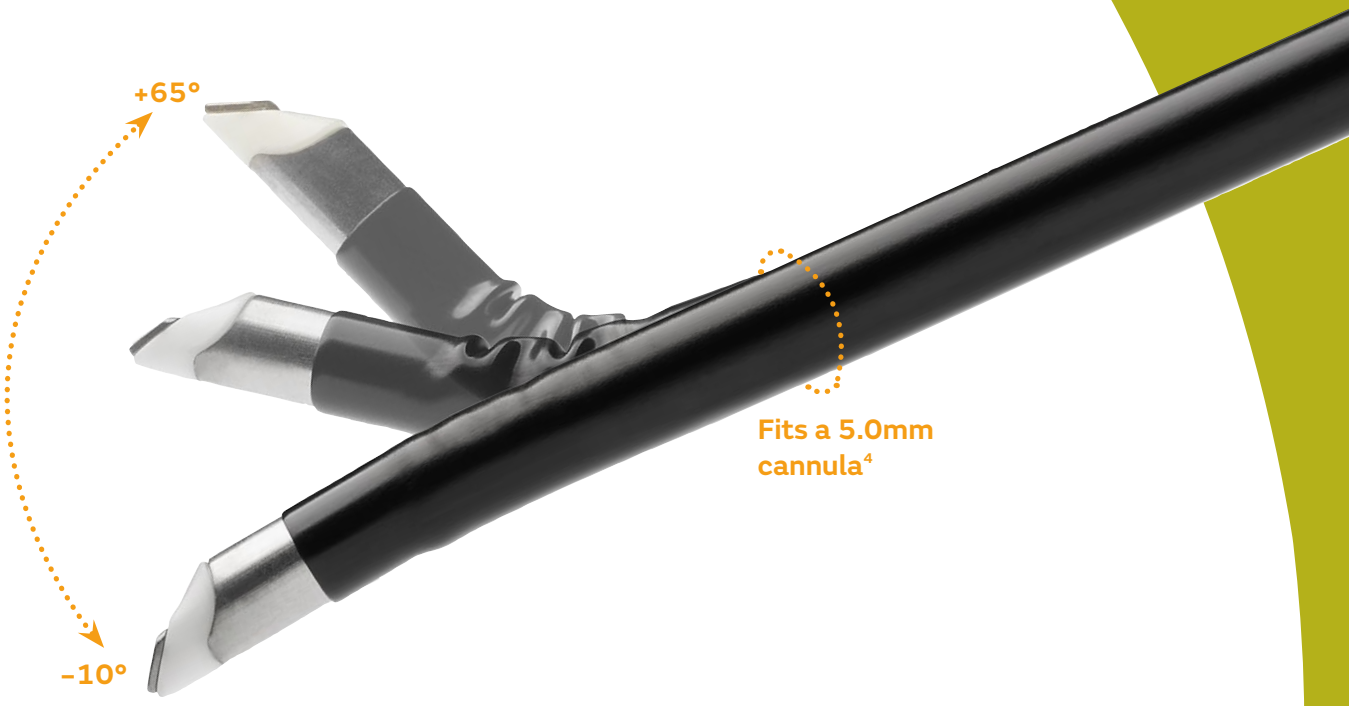
Learn more about **COBLATION and FLOW~IQ Technology**

*As demonstrated in benchtop testing
†As demonstrated ex vivo with AMBIENT SUPER MULTIVAC◊ 50, FLOW 50◊, FLOW 90◊ and FLOW FLEXEND COBLATION Wands

Enhanced access*[1] and resection that moves with you.

Advanced tip design

Designed to improve anatomical access versus fixed angle RF wands* for hard-to-reach hip anatomy.[1]





Intuitive markings to adjust tip angle[4]



Hands-free angle retention[4]



Tapered tip designed for optimal tissue targeting[7]

*Compared to AMBIENT® HIPVAC® 50 COBLATION Wand and FLOW 50° COBLATION Wand

Ordering information

Reference #	Description
FLOW° Wands	
72290037	FLOW 50° COBLATION Wand
72290038	FLOW 90° COBLATION Wand
72290039	FLOW FLEXTEND COBLATION Wand
WEREWOLF° COBLATION System	
72290146	WEREWOLF COBLATION System
INTELLIO° SHIFT° System	
72290150	INTELLIO SHIFT Controller (Network enabled)
72290263	INTELLIO SHIFT Controller (non network enabled)

*Available in certain markets. Please check with your sales representative or regional marketing partner.

Watch

- FLOW FLEXTEND animation

Products may not be available in all markets because product availability is subject to the regulatory and/or medical practices in individual markets. Please contact your Smith+Nephew representative or distributor if you have questions about the availability of Smith+Nephew products in your area. For detailed product information, including indications for use, contraindications, precautions and warnings, please consult the product's applicable Instructions for Use (IFU) prior to use.

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References

1. Smith+Nephew 2026. FLOW FLEXTEND Anatomical Access Study. P/N 10171095_A. **2.** Amiel D, Ball ST, Tasto JP. Chondrocyte viability and metabolic activity after treatment of bovine articular cartilage with bipolar radiofrequency: an in vitro study. Arthroscopy. **3.** Smith+Nephew 2020. FLOW90 T=3YR AA Design Verification Report. P/N SPMENT-88067-02_A. **4.** Smith+Nephew 2025. FLOW FLEXTEND T=3YR AA Design Verification Bench Test Report. P/N 10155104_B. **5.** Smith+Nephew 2026. FLOW FLEXTEND Vac Mode Speed Study. P/N 10171132_A. **6.** ArthroCare 2015. Report, Design Verification, FLOW 50 at Maximum 1X Sterility. P/N 65200_01_A. **7.** Smith+Nephew 2026. FLOW FLEXTEND Distal Tip Geometry Study. P/N 10171298_A.