

+ Precision
powered
performance

Smith+Nephew



WEREWOLF⁺
FASTSEAL 6.0
Hemostasis Wand

Introducing the new WEREWOLF[®] FASTSEAL 6.0 Hemostasis Wand. Use in your orthopedic procedures for hemostasis of soft tissue and bone. Feel the performance with:

- Fast priming and initiation features^{1,2}
- Operating temperatures equal to or less than 100°C based on testing a single device in triplicate
- A combination of direct and indirect thermal RF energy

Experience the power of the WEREWOLF FASTSEAL 6.0 Hemostasis Wand using the new WEREWOLF+ System, available to use for all your Sports Medicine, ENT and now your orthopedic procedures.

Your existing WEREWOLF Systems can be upgraded to the new WEREWOLF+ System. Contact your Smith+Nephew representative to find out how



Ordering information

WEREWOLF FASTSEAL 6.0	
Reference	Description
72290146	WEREWOLF+ Generator
72290042	WEREWOLF FASTSEAL 6.0 Hemostasis Wand

References

1. Smith+Nephew 2021.Design Verification Report: Challenge Condition, Expected Use & Every Tissue Every Level. Internal Report. 110127-01 Rev A. 2. Smith+Nephew 2021. Priming time associated with the Aquamantys Pump Generator. Internal Report. EO.SPM.PCS.037.001.v1. 3. Marulanda GA, Ulrich SD, Seyler TM, Delanois RE, Mont MA. Reductions in blood loss with a bipolar sealer in total hip arthroplasty. Expert Rev Med Devices. 2008;5(2):125-131. 4. Derman PB, Kamath AF, Lee GC. Saline-coupled bipolar sealing in revision total knee arthroplasty for infection. Am J Orthop (Belle Mead NJ). 2013;42(9):407-411. 5. Smith+Nephew 2020.Report, Peak Temperature Comparative Study, FASTSEAL 6.0 and Aquamantys 6.0. Internal Report. 110180-01 Rev A.

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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.