

UKA Tibial Bone Fenestrator

Designed by Todd Borus, MD

Designed for improving cement penetration during UKA

With the minimal bone resection of modern UKA systems, often the tibial and femoral surfaces can remain quite sclerotic after bone cuts are performed. Instrument is designed to allow fenestration of the entire bone surface, helping to promote optimal cement interdigitation during UKA.



PRODUCT NO:

8026

Overall Length: 8.875" (22,5 cm)
Handle Length: 4.5" (11,4 cm)



ISO 13485:2016

FREE TRIAL ON MOST INSTRUMENTS



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