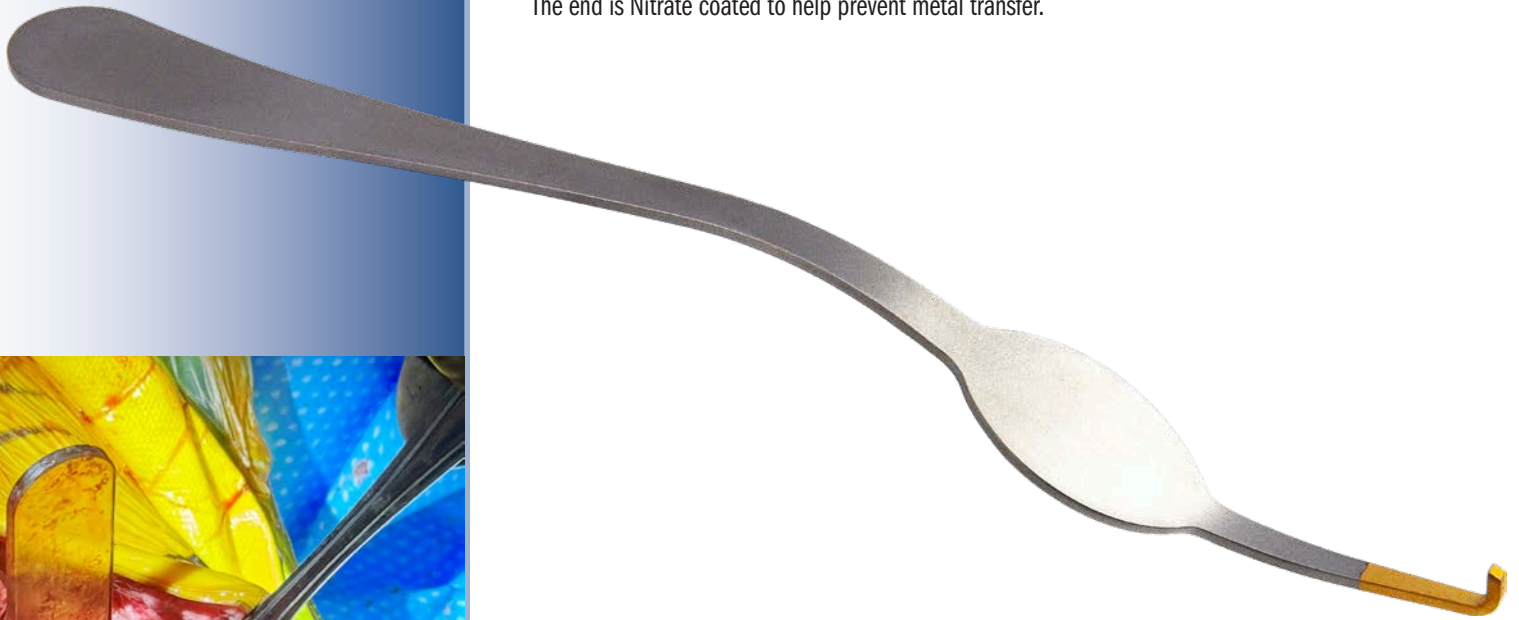


Duke Enhanced Cement Remover

Designed by Justin Duke, MD and Chad Jameson, MBA-HCA

Designed for removal of cement and debris—especially useful in the back of the knee during partial knee replacements—where the 'spoon' portion of the instrument helps with retraction and visualization

Helpful also in all cemented Total Knee Replacements.
The end is Nitrate coated to help prevent metal transfer.



PRODUCT NO:
5229
Overall Length: 7.75" (19,7 cm)
Pad Width: .875" (2,2 cm)
Remover Prong Length: 1.375" (3,5 cm)
Remover Prong End Width: 2 mm
Remover Prong End Lip: 6,35 mm



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