

# Two Pin Extractor

*Helps to control rotation when removing a resected femoral head*

Can be used with two femoral head removal pins to help remove a femoral head in total hip or hip fracture surgery. The side by side pins help to control rotation, giving the surgeon better control of the resected head.

<b>PRODUCT NO:</b>
3032 [For pins up to 3/16" (4.8mm) Overall Length: 5.5"]
<b>Optional Long Pins:</b>
1310 [Pin] Overall Length: 9" Diameter: 5/32"



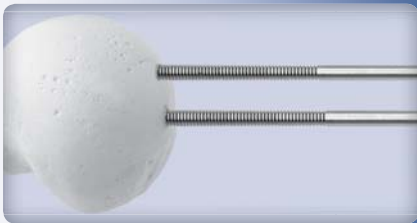
# Femoral Head Removal Pin

*Used to help remove a femoral head during total hip surgery*

Partial threaded pin can be used to help remove a femoral head during total hip surgery. The pin is especially helpful in minimally invasive total hip surgery where access to the femoral head is limited. The pin is attached to a pin driver which clamps onto a Jacob chuck. When the pin is drilled in place, the driver is easily removed from the pin, as the pin is held by a friction ring. The head can be removed by gripping the pin by hand or by using a large pin inserter/extractor.



<b>PRODUCT NO:</b>
1310 [Pin] Overall Length: 9" Diameter: 5/32"



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