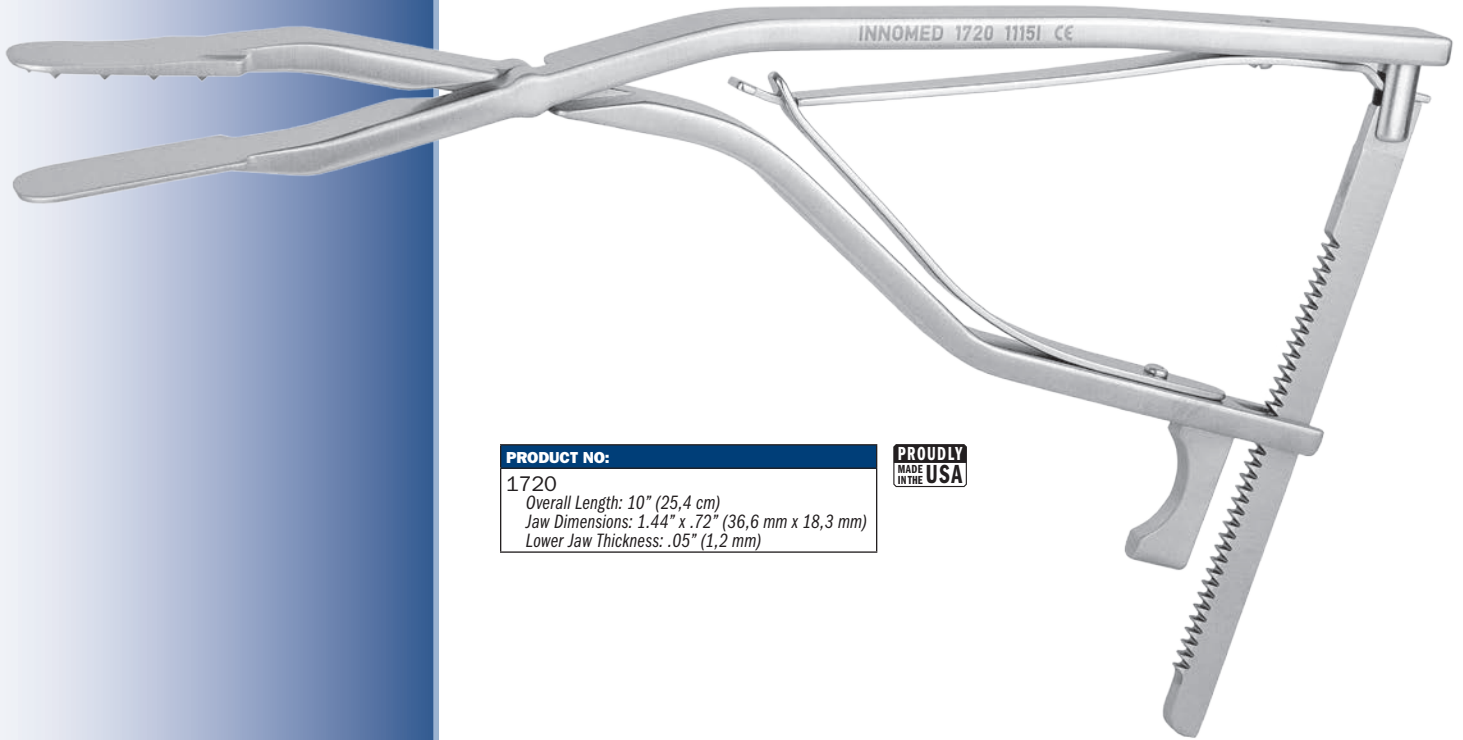


# Rosenstein Tibial Fragment Grasper for UKA

Designed by Alexander D. Rosenstein, MD

*Designed to help remove the tibial bone fragment in one piece during Unicompartmental Knee Arthroplasty*

The narrow grasper with its thin lower jaw is inserted under the femoral condyle, helping to secure the tibial fragment throughout its entire length, and to remove the fragment without breaking it. The angled design helps keep the surgeon's hands out of the way and facilitates visualization.



**PRODUCT NO:**

1720

Overall Length: 10" (25,4 cm)

Jaw Dimensions: 1.44" x .72" (36,6 mm x 18,3 mm)

Lower Jaw Thickness: .05" (1,2 mm)

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