

MPR Intercondylar Femoral Chisel

MPR242101000



Description

An orthopedic chisel for removing or reshaping bone in the intercondylar fossa. Features a low-profile shaft & blade design to reduce obstruction, a bent shaft, and a faceted Radel®* handle to prevent rolling when placed down. Designed for controlled bone removal with minimal trauma. Made from stainless steel for durability, longevity, and easy cleaning/sterilization.

Made in USA.

Product Specifications

Overall Length	7.38" (18.73cm)
Handle Length	4.92" (12.5cm)
Handle Diameter	1.18" (3cm)
Shaft Length	2" (5.08cm)
Shaft Diameter	0.24" (6mm)
Shaft Bend	45°
Blade Length	0.39" (1cm)
Blade Width	0.28 (7mm)
Blade Angle	65°

For Further Information

If further information on this product is required, please contact MPR Orthopedics Customer Service at 800.524.5194 in the United States, or your authorized representative, or visit the MPR Orthopedics website at www.mprortho.com.

*Compared with other materials commonly used on handles for surgical instruments, Radel® is engineered for harsh environments, and can be cleaned, disinfected, and steam-sterilized over 1,000 cycles without significant loss of properties.