Blunt Medullary Reamer

MPR-11-9657



Description

A reamer for preparing the femoral medullary canal for inserting intramedullary alignment rods. The blunt tip ensures easy insertion into the medullary cavity with minimal risk of injury, and the ridged T-handle ensures a secure grip and effective reaming. Made from solid stainless steel for durability, longevity, and easy cleaning/sterilization.

Made in USA.

Product Specifications

Overall Length	12” (30.48cm)
Handle Width	4” (10.16cm)
Handle Thickness	0.62” (1.57cm)
Shaft Length	3.58” (9.11cm)
Shaft Diameter	0.44” (1.11cm)
Blade Length	7.8” (19.8cm)
Blade Width*	0.44” (1.11cm)
Point Diameter	0.02” (0.05cm)

*measured at widest point

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.

MPR Orthopedics • 917 Lone Oak Rd, Suite 1000 • Eagan, MN 55121-2266
Phone: 800.524.5194 • Fax: 952.882.1389 • www.mprortho.com