Engh Unicondylar Minimally Invasive Knee Surgery Instruments

Designed by Gerard A. Engh, MI

Designed for use in unicondylar minimally invasive knee surgery





DRODUCT N

4920-01 [Cement Scraper – Right] Scraper Head: 5 mm x 9 mm Overall Length: 8.5" (21,6 cm) Handle Length: 3.5" (8,9 cm)

4920-02 [Cement Scraper - Left] Scraper Head: 5 mm x 9 mm Overall Length: 8.5" (21,6 cm) Handle Length: 3.5" (8,9 cm)

4930-01 [Offset Osteotome] Osteotome Head: 10 mm x 10 mm Overall Length: 8.5" (21,6 cm) Handle Length: 3.5" (8,9 cm)

Cement Scrapers

Right and left design used to scrape cement from around and behind the implants.

Offset Osteotome

Designed to remove the overhanging posterior condyle or osteophytes from the back of the femoral condyle.

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