

NON-POWERED OPTIONS



Synovectomy Rongeur

Slight curve, single action, 2 mm

- Removing radial osteophyte to open joint space
- Reaching across joint to nibble medial osteophyte

gSource 6-3/4" – gS 66.3520, or equivalent



Mini Freidman Rongeur

5-1/2" curved, 2 mm single action

- Remove radial osteophyte to open joint space

gSource 5-1/2" slight curve – gS 66.3616, or equivalent



Open Loop Curette

15°, 4 mm open loop

- Controlled removal of small osteophyte
- Clean remaining remnants of osteophyte without violation of volar structures



Straight Osteotome

6-8 mm

- Notching large osteophyte for removal

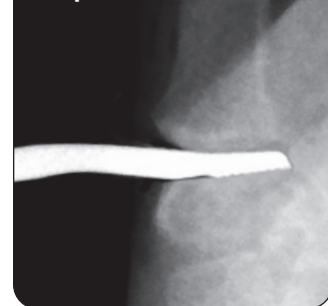
Rongeur



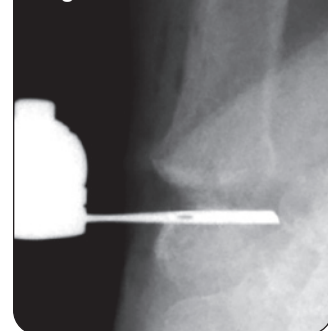
Round Burr



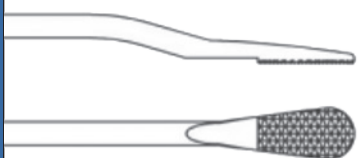
Reciprocating Rasp



Sagittal Saw



POWERED OPTIONS



Reciprocating Rasp

Small bone, teardrop shape, cross cut, 11.0 x 5.0 mm and 13.0 x 7.0 mm sizes

- Deepen trough (11x5 size)
- Osteophyte removal
- Flattening/reshaping trapezium
- Opening joint space

Stryker type #5100-37-113 (11x5), #1675-114 (13x7) for micro systems, or equivalent



Round Burr

3.0-3.2 mm (not diamond)

- Notch osteophyte to be able to remove with rongeur
- Deepening channels on trapezium
- Contouring trapezium



Sagittal Saw Blade

Long, narrow/thin, 9.0 x 0.38 x 31.0 mm

- Removal of large osteophytes or sclerotic bone
- Notch osteophyte to be able to remove with rongeur

Stryker Precision Thin #2296-003-125, or equivalent