



Three Tube Sizes Available

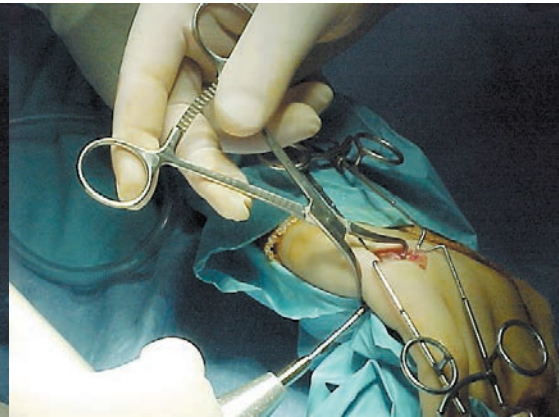
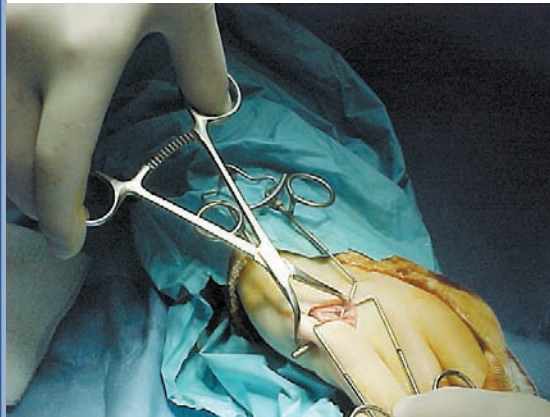
Redler Percutaneous Pin Clamp

Designed by M.R. Redler, MD

Holds a small bone in apposition during percutaneous pinning of a fracture

Designed with a proximal pin tube with teeth; the tube guides the pin and the teeth help keep the tube in place on the bone. The distal tip is used to control the bone fragment. Includes a long ratchet for locking on various sized bones, from 1 mm to 14 mm. Also useful during insertion of cannulated screw guide wires.

PRODUCT NO'S:	
Overall Length: 5" (12,7 cm)	
1810-35	Tube Diameter: .035" (.9 mm)
1810-45	Tube Diameter: .045" (1.1 mm)
1810-62	Tube Diameter: .062" (1.6 mm)



ISO 9001:2008 • ISO 13485:2003

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