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## Redler Percutaneous Pin Clamp

Designed to hold a small bone in apposition during percutaneous pinning of a fracture. The pin clamp is 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. The pin clamp also has a long ratchet for locking on various sized bones. The pin clamp is also useful during insertion of cannulated screw guide wires.

Designed by  
M.R. Redler, M.D.

Product No's:  
1810-35 .035" Diameter Tube  
1810-45 .045" Diameter Tube  
1810-62 .062" Diameter Tube

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

