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CRILE

CLAMP

Length: 5 1/2 in
Inventor: Dr. George
Washington Crile

EST.
1800's



Clamp Crile Curved, 5 1/2in, Delicate

Common Uses:

ENT, General, Gynaecology, Hand, and Foot, Cardiac, Thoracic, Maxillo-Facial, Neurosurgery, Orthopaedics, Traumatology, Pediatric, Plastic, Spine, Urology, and Vascular Surgery

Primary Properties:

- Blunt tip
- Curved
- Serrated Jaw blades

Variations:

- Curved/Straight
- Lengths: 5 1/2 in - 7 1/2in

Function:

The Crile clamps aka “snap,” contains a locking ratchet on the ring handles and are primarily used for grasping tissue and momentarily stopping blood flow in larger blood vessels during surgeries.

Did you know?



Dr. Crile is a surgeon who performed over 25,000 thyroidectomies, introduced the measurement of blood pressure during operation, and performed the first blood transfusion in the US in 1906.

