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Cobb**Elevator**

Length: 11-1/4 in

Inventor: John Robert Cobb

EST.
1934

Elevator Cobb 10mm, Straight, 11-1/4in

Common Uses:

Orthopedic and neurological procedures

Properties:

- 10mm straight tip
- Lightweight, knurled round handle

Variations:

- Length: 9 in-13 in
- Tip: 10mm-35mm in size, straight or curved
- Handle: round, hexagon, hollow (lightweight), heavy

Function:

A Cobb Elevator is a specialized instrument that is used in elevation of spinal components during spine procedures



Did you know?
Dr. John R. Cobb (1903–1967) was best known for the scoliosis treatment. He developed the Cobb Method and Cobb Angle for reproducibly assessing scoliosis.

