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FREER

ELEVATOR

Length: 7IN
Blades: Sharp / Blunt
Author: Otto Freer

EST.
1910s



Elevator Freer 4.5mm, S/B, 7in, Double End

Common Uses:

Neurosurgery, Orthopedic Surgery, Otolaryngological Surgery & General Surgery

Features

- Length - 6.5 - 9 IN
- Blade width - 4.5 - 6.5mm
- Double Ended or Single Ended
- Sharp and/or Blunt Blades
- Crenulated Shaft

Function:

One of the most common macrodissectors with many uses, including: elevation of the periosteum or nasal septal mucosa, resection of renal tumors, and removal of intervertebral disc fragments.

Did you know?



A common misconception among surgeons is that the Freer elevator is named for what it can do, to "free" the nasal mucosa from the septum during the transphenoidal approach.

