

ASCENDCO

#92

## Stevens Tenotomy

### Scissor

Length: 4 1/8in  
Inventor: Stevens

EST.  
Unknown



## Scissor Stevens Tenotomy Curved, B/B, 4 1/8in

### Common Uses:

Stevens Tenotomy scissors can be used in many surgical specialties, in particular delicate operations in ophthalmic surgery, oral and maxillofacial surgery, or in neurosurgery.

### Common Properties:

- Stainless Steel
- Tungsten Carbide
- Ring Handle

### Variations:

- Curved or Straight
- Length: 4-5in
- Blunt / Sharp

### Function:

Stevens Tenotomy Scissor is a specialized instrument used for dissection of delicate structures. Commonly used to dissect tissues during neurological, ocular and plastic surgeries.

### Did you know?



Some tenotomy scissors are made to be extra sharp for cutting small bones and cartilage, like in the nasal cavities. The small scissors are easily able to fit into the small nasal openings, and can reach far back into the cavities, depending on where the dissection or cut is to be made.

