

Rochester Ochsner Hemostatic Forceps

Rochester Ochsner hemostatic forceps are designed for secure tissue clamping during post-mortem procedures. Serrated 1 x 2 toothed tips provide a firm, controlled grip, with straight or curved configurations available in standard or premium options.



SPECIFICATIONS

Construction

- Tips: Serrated, 1 x 2 teeth
- Grip: Finger ring
- Adjustable interlocking cross arms
- Available in straight or curved configurations

Performance

- Provides secure, controlled clamping
- 1 x 2 teeth provide additional tissue grip
- Curved options provide additional access for varied laboratory applications

Dimensions

- Available in 6.25", 7.25", 8", 9", or 10" L

Materials

- Premium grade stainless steel

Note:

- **Not intended for medical applications or patient use.**

Variations

Model No.	Description	Edge	Length
AC117	Forceps, Rochester Ochsner	Straight	6.25"
AC118	Forceps, Rochester Ochsner	Straight	7.25"
AC119	Forceps, Rochester Ochsner	Straight	8"
AC120	Forceps, Rochester Ochsner	Straight	9"
AC121	Forceps, Rochester Ochsner	Straight	10"
AC122	Forceps, Rochester Ochsner	Curved	6.25"
AC123	Forceps, Rochester Ochsner	Curved	7.25"
AC124	Forceps, Rochester Ochsner	Curved	8"
AC125	Forceps, Rochester Ochsner	Curved	9"
AC126	Forceps, Rochester Ochsner	Curved	10"

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