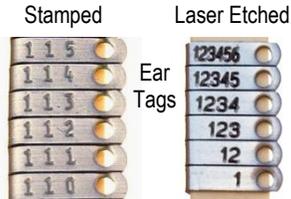


Punches & Tags



Ear Punch, thumb grip, 2 mm hole, plated steel, **USA. 1538**..... \$10.35



Ear Tag Applicator, USA. 1005S1 \$65.80

Ear Tags, nickel-copper alloy

*Specify 3-digit number sequence, e.g., 101-200

**Minimum order of \$60.00 required for tags (any combination)

Stamped

Pk/100. **1005-1-** - - * \$41.30
 Pk/500. **1005-1-** - - * \$133.00
 Pk/1000. **1005-1-** - - * \$188.00

Laser Etched

Pk/100. **1005-1L1-** - - * \$60.05
 Pk/500. **1005-1L1-** - - * \$226.00
 Pk/1000. **1005-1L1-** - - * \$274.00

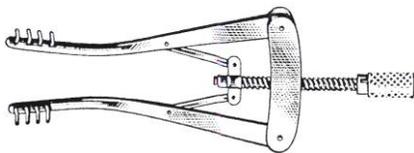
Razor Blades



Single edge blades are 2.25" long. Manufactured by Medical Specialties; formerly Pilling Weck Surgical Inc. (WECPREP™).

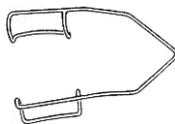
Razor Blades, prep, **USA**, Bx/50. **450205MS** \$45.00

Retractors & Specula

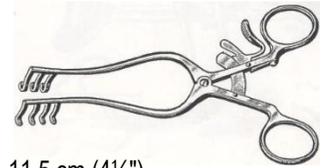


Retractors

Alm, self-retaining, blunt 4 x 4 prongs
 8 cm (3"), economy. **44-1519** \$30.00
 10 cm (4"), economy. **44-1520** \$30.00



Barraquer, wire loop, 4 cm (1½")
 4 mm Loop, economy. **33-1222** \$20.00
 8 mm Loop, economy. **33-1221** \$20.00



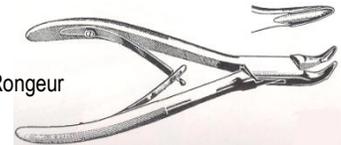
Weitlaner, self-retaining, 11.5 cm (4½")
 Sharp 2 x 3 Prongs, economy. **44-1505** \$60.00
 Blunt 2 x 3 Prongs, economy. **44-1501** \$60.00



Specula

Graves Vaginal, medium, economy. **3310** \$18.00
 Vienna Nasal, child, 13 cm (5⅛"). **2722** \$10.50
 lightweight, stainless steel

Rongeurs & Bone Instruments



Rongeurs, stainless steel

Blumenthal, 15 cm (5¾")
 Economy. **410-571** \$48.40
 Standard. **650-571** \$134.00
 Blumenthal, Slightly Angled Jaws, 15 cm (5¾"). **9571** \$37.50
 Mini-Blumenthal, 11.5 cm (4½"). **410-560** \$58.80
 Friedman, 14 cm (5½")
 Economy. **410-574** \$48.40
 Standard. **650-574** \$134.00



Bone Cutters, stainless steel, economy

Liston
 14 cm (5½"), 20 mm blades. **320-086** \$25.55
 21.5 cm (8½"), 30 mm blades. **320-087** \$31.25
 Scissor Style, 10 cm (4"), 18 mm blades. **320-025** \$15.15
 straight, strong tips



Bone Nipper, 10 cm (4") long, 6 mm cutting edge. **B286** \$12.00
 angled offset jaws

Continued