

Tweezers & Forceps

DUMONT #5

500085

Material: Dumostar - non-magnetic, non-corrosive
Length: 11cm Tips: 0.025 x 0.015 mm
US \$ 68



500233

Material: Dumostar - non-magnetic, non corrosive
Length: 11 cm Tips: 0.10 x 0.06 mm
US \$ 44



14098

Material: Dumoxel - non-magnetic, non-corrosive
Length: 11cm Tips: 0.1 x 0.06 mm
US \$ 31



500342

Material: Inox
Length: 11 cm Tips: 0.10x0.06 mm
US \$ 25



500341

Material: Inox, Biology
Length: 11 cm Tips: 0.05x0.01 mm
US \$ 30



14095

Material: Stainless Steel, Medical Biology
tweezers
Length: 11cm Tips: 0.05 x 0.01 mm
US \$ 36



501201

Material: Stainless Steel, Medical, 90° bent
Length: 11 cm Tips: 0.05 x 0.01 mm
US \$ 36



	Hardness (Rockwell)	Max. Temp. Resistance	Corrosion Resistance	Magnetic
Stainless Steel & Inox	55-56	350°C	Excellent	Yes
Dumoxel	36	350°C	Excellent	No
Dumostar	62	550°C	100% Non-Corrosive	No
Titanium	37	550°C	100% Non-Corrosive	No

14101

Material: Stainless Steel, Medical Biology, 45°
Length: 11cm Tips: 0.05 x 0.01 mm
US \$ 39



500232

Material: Stainless Steel, Medical Biology
Length: 11 cm Tips: curved, 0.02 x 0.06 mm
US \$ 40



500232

Material: Stainless Steel, Medical Biology
Length: 11 cm Tips: curved, 0.02 x 0.06 mm
US \$ 40



14096

Material: Titanium
Length: 11cm Tips: 0.1 x 0.06 mm
US \$ 38



DUMONT #7

14188

Material: Dumoxel - non-magnetic, non-corrosive
Length: 12 cm Tips: 0.17 x 0.1 mm
\$ 39



501302

Material: Stainless Steel
Length: 11cm Tips: 0.17 x 0.10mm serrated jaws
\$ 56



14097

Material: Inox
Length: 12 cm long Tips: 0.17 x 0.1 mm
\$ 32



14187

Material: Titanium - non-magnetic, non-corrosive
Length: 12 cm Tips: 0.17 x 0.1 mm
\$ 40



Dressing Forceps

500092

Adson Forceps
Length: 12 cm, 1x2 teeth
\$ 12

Tip Profile:



14226

Adson Forceps
Length: 12 cm, serrated tips
\$ 17



Tip Profile:



14142

Graefe Forceps
Length: 7 cm, serrated straight 0.7 mm tips
\$ 21



Tip Profile:



14140

Graefe Forceps
Length: 7 cm, 1x2 teeth, straight 0.7 mm tips
\$ 21



500363

Dressing Forceps
Length: 15.5 cm, serrated (pictured)
\$ 18

500364

Dressing Forceps
Length: 25.5 cm, serrated
\$ 18

500365

Dressing Forceps
Length: 30.5 cm, serrated
\$ 18



501217

Dressing Forceps
Length: 12.5 cm, serrated
\$ 18

15914

Iris Forceps
Length: 10 cm, serrated straight 0.8 mm tips
\$ 17

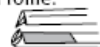
Tip Profile:



15916

Iris Forceps
Length: 10 cm, 1x2 teeth, straight 0.8 mm tips
\$ 17

Tip Profile:



15917

Iris Forceps
Length: 10 cm, 1x2 teeth, curved 0.8 mm tips
\$ 17

Tip Profile:



500455

Filter Forceps (great for gel handling)
Polypropylene finger grip, length: 11 cm, straight flat jaw
\$ 22



500451

Micro Hemostatic Forceps
Length: 12.5 cm long, serrated, 0.4 x 0.8 mm tips
\$ 39

500452

Micro Hemostatic Forceps
Length: 12 cm long, serrated, 0.4 x 0.8 mm tips
\$ 39



501240

Mixer Hemostatic Forceps "Baby", right angle
Length: 14 cm
\$ 33



Rochester-Oschner Hemostatic Forceps

501709 -- Straight, length 14 cm \$ 22

501710 -- Curved, length 14 cm \$ 22

501326 -- Straight, length 16 cm \$ 23

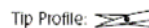
501711 -- Curved, length 16 cm \$ 23



Scissors

14177

McPherson-Vannas Scissors
Length: 7 cm, straight 3 mm blades, 0.1 mm tips
\$ 146



501778

Vannas Scissors, Super Fine
Length: 8 cm, straight 3 mm blades, 0.015 X 0.015 mm tips
\$ 194



14003

Vannas Scissors

Length: 8 cm, straight 5 mm blades, 0.1 mm tips

\$ 132

Tip Profile: 



500260

Vannas Scissors

Length: 8 cm, 45° angled to side, straight 5 mm blades,

0.1 mm tips

\$ 148

Tip Profile: 



Scissors (titanium)

555640S

Vannas Scissors, Titanium

Length: 8 cm, straight 7.5 mm blades

\$ 230

Tip Profile: 



555641S

Vannas Scissors, Titanium

Length: 8 cm, angled 7.5 mm blades

\$ 230

Tip Profile: 



14364

Vannas Scissors, Titanium

Length: 8 cm, straight 3 mm blades

\$ 230



555580S

Vannas Scissors, Titanium

Length: 11 cm, straight, sharp tips, 10.5 mm blades.

\$ 271



555582S

Vannas Scissors, Titanium

Length: 10.5 cm, curved, sharp tips, 10.5 mm blades.

\$ 271



555583S

Vannas Scissors, Titanium

Length: 10.5 cm, straight, sharp tips, 12.5 mm blades.

\$ 294



555584S

Vannas Scissors, Titanium

Length: 10.5 cm, angled, sharp tips, 10.5 mm blades.

\$ 271



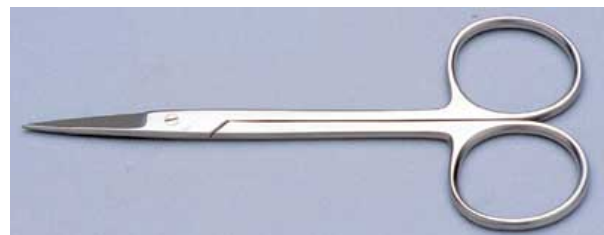
Dissecting & Surgical Scissors

14393 --- Dissecting Scissors, 10 cm long, straight \$ 15

14394 --- Dissecting Scissors, 10 cm long, curved \$ 15

15922 --- Dissecting Scissors, 12.5 cm long, straight \$ 15

15923 --- Dissecting Scissors, 12.5 cm long, curved \$ 15



Tip Profile:



Tip Profile:



14192 --- Surgical Scissors, 14 cm long, straight, Sharp/Blunt \$ 18

501221 --- Surgical Scissors, 14 cm long, curved, Sharp/Blunt \$ 18

501223 --- Surgical Scissors, 16 cm long, straight, Sharp/Blunt \$ 18

501226 --- Surgical Scissors, 16 cm long, curved, Sharp/Blunt \$ 18

501220 --- Surgical Scissors, 14 cm long, curved, Sharp/Sharp \$ 18

501225 --- Surgical Scissors, 16 cm long, straight, Sharp/Sharp \$ 18

501228 --- Surgical Scissors, 16 cm long, curved, Sharp/Sharp \$ 18

501218 --- Surgical Scissors, 14 cm long, straight, Sharp/Sharp \$ 18



Tip Profiles:



Sharp/Blunt



Sharp/Sharp



Blunt/Blunt

501219 --- Surgical Scissors, 14 cm long, straight, Blunt/Blunt \$ 18

501222 --- Surgical Scissors, 14 cm long, curved, Blunt/Blunt \$ 18

501224 --- Surgical Scissors, 16 cm long, straight, Blunt/Blunt \$ 18

501227 --- Surgical Scissors, 16 cm long, curved, Blunt/Blunt \$ 18

Scalpels, Knives Blades and handles

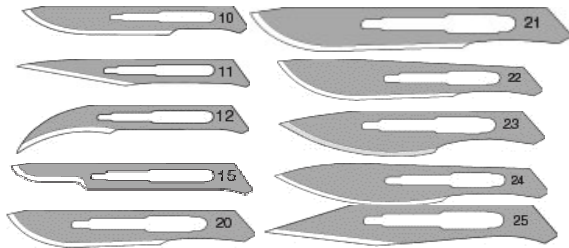
500236

Scalpel Handle #3, 13 cm long, stainless steel
\$ 8

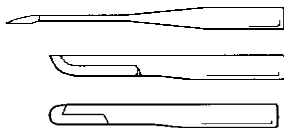


500237

Scalpel Handle #4, 14 cm long, stainless steel
\$ 8



- 500239 --- Scalpel Blades #10, stainless steel, sterile (100 / box) \$41
- 500240 --- Scalpel Blades #11, stainless steel, sterile (100 / box) \$41
- 500241 --- Scalpel Blades #12, stainless steel, sterile (100 / box) \$41
- 500242 --- Scalpel Blades #15, stainless steel, sterile (100 / box) \$41
- 500243 --- Scalpel Blades #20, stainless steel, sterile (100 / box) \$41
- 500244 --- Scalpel Blades #21, stainless steel, sterile (100 / box) \$41
- 500245 --- Scalpel Blades #22, stainless steel, sterile (100 / box) \$41
- 500246 --- Scalpel Blades #23, stainless steel, sterile (100 / box) \$41
- 500247 --- Scalpel Blades #24, stainless steel, sterile (100 / box) \$41
- 500248 --- Scalpel Blades #25, stainless steel, sterile (100 / box) \$41



- 501249 --- Needle Blades, 6/pk \$104
- 501250 --- Miniature Edged Blades, curved tip, 12/pk \$18
- 501251 --- Miniature Edged Blades, round tip, 12/pk \$22

501247

Round Knurled Blade Handle, stainless steel
Lenght: 10 cm
\$36



501248

Hex Blade Handle, stainless steel
Lenght: 10 cm
\$36



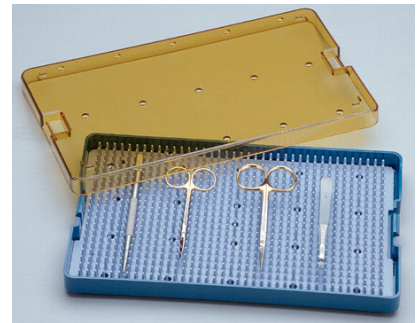
- 500348** --- Disposable Scalpel, No. 10, sterile, (10/box) \$ 12
- 500349** --- Disposable Scalpel, No. 11, sterile, (10/box) \$ 12
- 500350** --- Disposable Scalpel, No. 12, sterile, (10/box) \$ 12
- 500351** --- Disposable Scalpel, No. 15, sterile, (10/box) \$ 12
- 500352** --- Disposable Scalpel, No. 20, sterile, (10/box) \$ 12
- 500353** --- Disposable Scalpel, No. 21, sterile, (10/box) \$ 12
- 500354** --- Disposable Scalpel, No. 22, sterile, (10/box) \$ 12
- 500355** --- Disposable Scalpel, No. 23, sterile, (10/box) \$ 12
- 500356** --- Disposable Scalpel, No. 24, sterile, (10/box) \$ 12



Sterilizing trays

Fine surgical instruments are too valuable not to protect. WPI's sterilizing trays help reduce damage from everyday use. With top quality structural integrity, these trays are ideal for the handling and storage of all standard microdissection and surgical instruments.

- GE's ULTEM® resin ensures product strength, structural integrity and extended life cycle.
- See-through lids make it easy to locate the right instrument.
- Suitable for all methods of sterilization (auto- clave, steam, dry heat and chemical).
- Unique 'grid' design in base makes it easy to install the silicone finger mat required to protect the delicate instruments.



- 500252** --- Sterilizer tray, 6x2.5x0.75 in., base, silicone mat, lid \$ 35
- 500253** --- Sterilizer tray, 7.5x4x0.75 in., base, silicone mat, lid \$ 60
- 500254** --- Sterilizer tray, 10x6x0.75 in., base, silicone mat, lid \$ 90
- 501728** --- Sterilizer tray, 25.5 x 15 x 4 cm (10x6x0.75 in), base, insert tray, two mat, lid \$ 207
- 501729** --- Sterilizer tray for Knife, 15 x 6 x 2 cm (6x2.5x0.75 in) base, lid, two bars \$ 35
- 500255** --- Silicone mat, 15x10 in. \$ 83

14213

Stainless steel sterilization case (197 x 107 x 32 mm)
with silicone holding pads
\$ 84

501934

Stainless steel sterilization case (230 x 150 x 50 mm)
with silicone holding pads
\$ 114



Tip Protectors

Instrument Tip Protectors. Protect your valuable instruments during cleaning, sterilization, and storage. Steam and gas sterilizable. Radiopaque and latex-free
50 per pack

- 501341 --- Tip Protectors, 1/16" x 3/4" (1.6 mm x 19 mm), size 1, white \$33
- 501342 --- Tip Protectors, 5/64" x 3/4" (2 mm x 19 mm), size 2, blue \$33
- 501343 --- Tip Protectors, 7/64" x 3/4" (2.8 mm x 19 mm), size 3, green \$33
- 501344 --- Tip Protectors, 1/8" x 1" (3.2 mm x 25.4 mm), size 4, red \$33
- 501345 --- Tip Protectors, 3/16" x 1" (4.8 mm x 25.4 mm), size 5, yellow \$33
- 501346 --- Tip Protectors, 13/32" x 3/4" (10.3 mm x 19 mm), size 6, maroon \$33
- 501347 --- Tip Protectors, 1/16" x 3/8" x 1" (1.6 mm x 9.5 mm x 25.4 mm), size 7, orange \$33
- 501348 --- Tip Protectors, 5/64" x 5/8" x 1" (2 mm x 16 mm x 25.4 mm), size 8, brown \$33
- 501349 --- Tip Protectors, 1/8" x 1" x 1" (3.2 mm x 25.4 mm x 25.4 mm), size 9, black \$33
- 501340 --- Tip Protectors, Assorted Pack (equal number of above, plus 5) \$33



Half-Liter Ultrasonic Cleaner

Stainless steel tank volume is half a liter. Durable and compact, this unit's robust all-metal construction allows for continuous duty. Includes lid

UBATH-Y	Ultrasonic Cleaner (110 V)	US\$234
UBATH-Z	Ultrasonic Cleaner (220 V, Euro plug)	US\$283
UBATH-B	Ultrasonic Cleaner (220 V, UK plug)	US\$283
Specify line voltage		
13740	Ultrasonic Detergent (4 lb)	US\$28
14342	Ultrasonic Detergent (1 gal)	US\$45

UBATH Specifications	
INPUT POWER	22W
PEAK OUTPUT	70W, 55 kHz
TANK CAPACITY	0.53L (18 oz.)
TANK I.D.	12.1 x 8.6 x 6.6 cm (43/4 x 33/8 x 25/8 in.)
TANK O.D.	13.7 x 10.5 x 12.1 cm (53/8 x 41/8 x 43/4 in.)
SHIPPING WEIGHT	1.8 kg (4 lb.)



Dry Sterilizer

Sterilize your microdissecting and tissue culture instruments. Thoroughly and conveniently, in seconds. No chemicals. No flames. No risk of burns. No disinfectant fluids. Glass beads heated to 260°C kills all viruses, aerobic and anaerobic bacteria, yeasts and spores. (1.5 mm lead-free glass beads included.)

Germinator Specifications	
O.D.	17.1 x 13.3 x 12.9 cm (63/4 x 51/4 x 51/16 in.)
I.D.	5.1 x 10.2 cm (2 x 4 in.)
WEIGHT	2.3 kg (5 lb.)

14404	Dry Sterilizer (110 V)	US\$477
500121	Dry Sterilizer (220 V)	US\$598
14405	Extra Glass Beads	US\$16