FORWARD

Our founder, and father, Ernest A. Beck apprenticed in the worlds largest and internationally renowned German surgical instrument manufacturer. When Ernie returned home to the United States, he worked in his father's surgical instrument business and then in his own surgical instrument factory. In 1954 Ernie began importing the highest quality instrumentation that German manufacturers had to offer. Calling directly on doctor's offices with his sample case, he was able to develop E. A. Beck & Co based not only on what he knew was available from German factories but also on the needs of his customers.

Ernie stayed involved with E. A. Beck & Co. until the very end of his life as he trained us, his daughters, who now continue to take enormous pride in the products that we both import and also manufacture ourselves. We stand solidly behind our German and American made products with a lifetime guarantee against any workmanship or manufacturer's defects.

For over fifty years we have been in the business of providing imported and domestic dental instruments with the same exacting attention to detail and quality that our dad made the BECK hallmark and tradition.

Carol Beck Swickard Virginia Beck Pender



Ernest A. Beck
April 4, 1911 - January 28, 1984

E.A. Beck & Co. 657 W. 19th St., Ste. E Costa Mesa, CA 92627 U.S.A.



PRICES

All prices are listed FOB Costa Mesa, shipping and handling charges will be added to the invoice. The established prices in our price list are subject to change without notice. Current prices prevail at time of placement of order.

ORDERS

All orders are subject to condition listed. Most orders are shipped within a few days of receipt.

ORDERING

Orders may be placed by the following methods:

Toll free within the United States and Canada: (800) 854-0153

Local: **(949) 645-4072** Fax: **(949) 645-4085**

Email: eabeck@sbcglobal.net

TERMS OF PAYMENT

Our terms are net 30 days from invoice dated. Past due invoices are subject to a finance charge of 2% per month (annual rate of 24%). All invoices must be paid in U.S. dollars.

INSTRUMENT WARRANTY

All of our Beck American made and German imported instruments carry a lifetime guarantee against any defects in material and workmanship. Our Polish imported instruments carry a five year guarantee against any defects in material and workmanship. Items from our economy line have no guarantees.

REPAIR SERVICE

We have a full service repair facility. We will repair, sharpen, re-serrate and adjust - most instruments from manufacturers other than Beck. We are not able to re-insert pliers from other manufacturers. All repairs are subject to a minimal charge.

RETURNED MERCHANDISE

Any items returned must be in new and resalable condition. Returned merchandise may be accepted for credit only. No merchandise will be accepted for credit after 30 days without previous consent. Items returned for credit after 30 days may be subject to a restocking charge. All items returned for repair or credit must be accompanied by a note stating reason for return. E.A. Beck & Co. cannot accept any liability for damaged or lost merchandise, thus all returns must be insured for full value and sent postage prepaid to:

E.A. BECK & CO. 657 W. 19TH ST., STE E COSTA MESA, CA 92627

CONDITIONS

Since all products are constantly undergoing changes in manufacturing methods and designs, we reserve the right to change specifications and prices without incurring any obligation.

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BIRD BEAKS, THREE PRONGS, ARCH ADJUSTING AND BAND REMOVERS



139 BIRD BEAK 505-139 and 139s

For use on round wire up to .030" in diameter. Beaks are .039" at the tips. Available either with a smooth (505-139) or serrated (505-139s) beak.



STUBBY BIRD BEAK 555-005

A short length bird beak plier for use on round wire up to .045" in diameter. Ideal plier for face bow adjustments.



THREE PRONG 555-010N and 010W

Ideal for arch and spring adjusting. For wires up to .036"

ARCH ADJUSTING



MINI TWEED ARCH

Delicate pattern, blade thickness is .040". Serrated jaws. Jaws parallel on edgewise wire.

505-42B



TWEED ARCH 555-006

To be used for positive control over wires to be held or torqued. Blade thickness is .045". Jaws parallel on edgewise wire.



SMALL TWEED ARCH 505-64A

Blade thickness is .040". Jaws are not serrated. Jaws parallel on edgewise wire.

INSERTS FOR BAND REMOVERS

We custom manufacture inserts for other brands of pliers. Please call for information. Inserts for Rocky Mountain Plier 500-153-1

SOLD IN PACKAGES OF FOUR





STANDARD BIRD BEAK 555-001 An excellent wire bending plier for use on round or rectangular

wire up to .030" in diameter.

Actual size shown.

ANTERIOR BAND REMOVER 505-053

This plier has a sharp lower beak with hardened notch to catch anterior bands and lift them off the tooth surface easily.



POSTERIOR BAND REMOVER 505-055

Same as 055 except short jaw length is just below the insert. 505-054

INSERTS

SOLD IN PACKAGES OF FOUR 500-151 Aluminum inserts 500-153 Teflon inserts



POSTERIOR BAND REMOVER 505-057 No. 347

Advanced tip design for easier band removal with less force on the tooth. Excellent fulcrum advantage.

505-057-1 CAP

Press fit, made of "PEEK" material for tooth protection. Available in packages of 4 pieces.



POSTERIOR BAND REMOVER

High value plier imported from Poland. 5 year limited warranty 500-355

500-355 INSERTS

SOLD IN PACKAGES OF FOUR 500-355-1 "PEEK" inserts





LOOP FORMING AND FACE BOW BENDING PLIERS



STANDARD TWEED LOOP 555-007

The ideal Tweed Loop forming plier. First turret is for .016" wire, the second is for .018" wire and the third is for .022" wire. Beaks are parallel on edgewise wire. One beak is finely serrated to prevent wire slippage. Wire should not be crushed into the groove.



JARABACK 505-026

Designed for loop and spring forming of round wire up to .016" diameter. Three grooves to provide accurate forming of loops. One beak is finely serrated to prevent wire slippage.



MINI TWEED LOOP 505-23B

The same plier as the 007 except it is a smaller pattern.



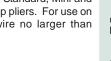
RICKETTS LOOP 505-027

A longer length loop and spring bending plier than the 007 and 23B. Wire sizes are the same as the 007 and 23B. Beaks are parallel on edgewise wire. This plier may also be used to bend or adjust soft .016" rectangular arch wire.



SOFT WIRE PLIER 505-030

For use on soft Blue or Green Elgiloy only. Turret sizes are the same as the Standard, Mini and Ricketts Loop pliers. For use on dead soft wire no larger than .016".



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NANCE STOP 555-009

Full radius on the edges of both beaks permits forming of various size loops. For use on round and rectangular wire up to .028". Step sizes are 3mm, 4mm, 5mm and 6mm.



LOOP AND CONTOURING 505-015 and 016

Small round and concave jaws. Excellent for forming loops and contouring wire up to .020". Wire should not be crushed into groove.

BECK TIP:

We recommend **lubricating** weekly with **SLICK** #200-997 See pg. 24

FACE BOW BENDING PLIERS

Beck has been manufacturing pliers since 1973 They are made with 400 series surgical stainless steel forgings that are made in America. These pliers come with a lifetime warranty against defects in material and workmanship.



FACE BOW PLIER 500-031

These pliers have specially designed "power-grip" handles for oval, flat and heavy outer bow wire contouring.



FACE BOW PLIER 505-033

Heavy flat jaws with powerful fulcrum advantage, radiused grooves for adjusting face bows. Recommended for up to .040" inner bow wire bends.



HEAVY DUTY THREE PRONG

For bending inner bows 500-131

We custom manufacture instruments to your specifications





HOW, WEINGART, BRACKET REMOVERS AND CONTOURING PLIERS



HOW PLIER (3/32" TIP) 555-011

A general utility plier with 2.4mm diameter serrated jaws.



HOW PLIER (1/8" TIP) 555-012

Same as the 011 plier, except the tips are 3.2mm in diameter. Serrated jaws.



HOW PLIER (5/32" TIP) 505-110

Same as the 555-011 and 555-012 except the tips are 5/32" in diameter (4mm). Serrated jaws.



WEINGART PLIER 555-008

An excellent utility plier. Serrated pad areas allow for a firm grip on the wire.

BRACKET REMOVERS



BAND/BRACKET SEATING PLIER 505-113

The small delicate tips enables secure holding of brackets.



ANGULAR HOW PLIER (1/8" TIP) 505-066

Has smooth rounded beaks, serrated tips, but angulated.



BRACKET REMOVER Straight, 5 year limited

warranty. Made in Poland. 500-345



BRACKET REMOVER Angled, 5 year limited

warranty. Made in Poland. **500-344**

CONTOURING



JOHNSON CONTOURING 505-114

Narrow beaks for contouring anterior bands.



HOLLOW CHOP 505-128

Specifically for contouring of cuspid bands.



WENDELL H. TAYLOR BALL AND SOCKET CONTROURING 500-041

For the construction and adjustment of the Crozat technique.



WENDELL H TAYLOR #137 505-046

For the construction and adjustment of the Crozat technique.



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HIGH VALUE PLIERS

Highest quality surgical steel Five year limited warranty Many patterns to choose from Finest Polish craftsmanship



TWEED ARCH FORMING 500-006



HEAVY THREE PRONG FACE BOW/LAB PLIER 500-131



THREE PRONG PLIER 500-025



WEINGART UTILITY PLIER 500-008

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NEEDLE NOSE PLIER 2 ROUND JAWS 500-069 .056" 500-071 .0315"



W-4 UTILITY PLIER
2 FLAT JAWS
500-079 Not serrated
500-079s Serrated



OCULIST PLIERS
1 JAW CONICAL
1 JAW CONCAVE
500-015 .045"
500-016 .050"



NANCE TIE BACK PLIER 500-027 Slot in jaw to form tie back and squeeze loop



DE LA ROSA CONTOURING 500-049



ARCH FORMING PLIER with 3 grooves 500-050



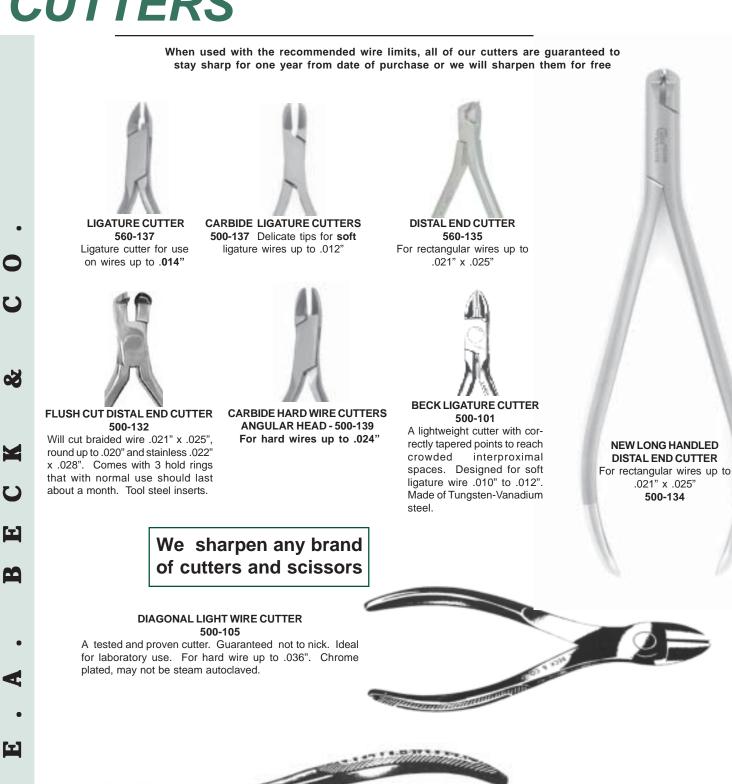
"V" BENDING/STOP 500-168



JOHNSON CONTOURING 500-114

We custom manufacture instruments to your specifications

CUTTERS





DIAGONAL HEAVY WIRE CUTTER 500-107

A heavy duty, general purpose laboratory cutter. Guaranteed not to nick. For hard wire up to .062" Chrome plated, may not be steam autoclaved. Actual size shown.

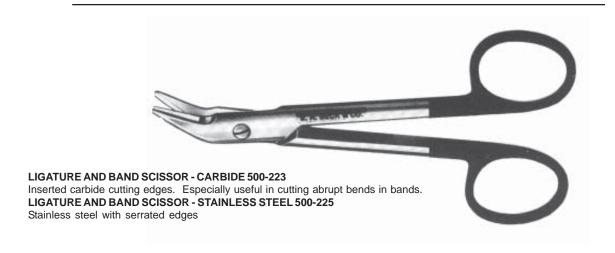


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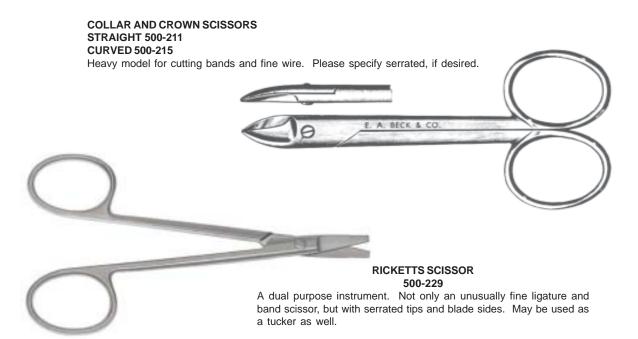
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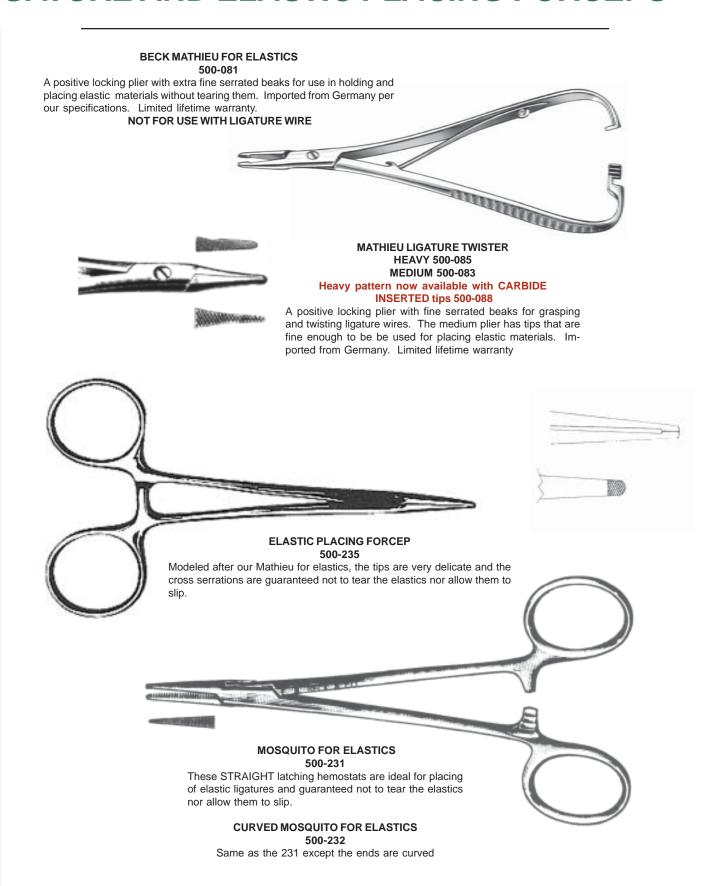




We custom manufacture instruments to your specifications



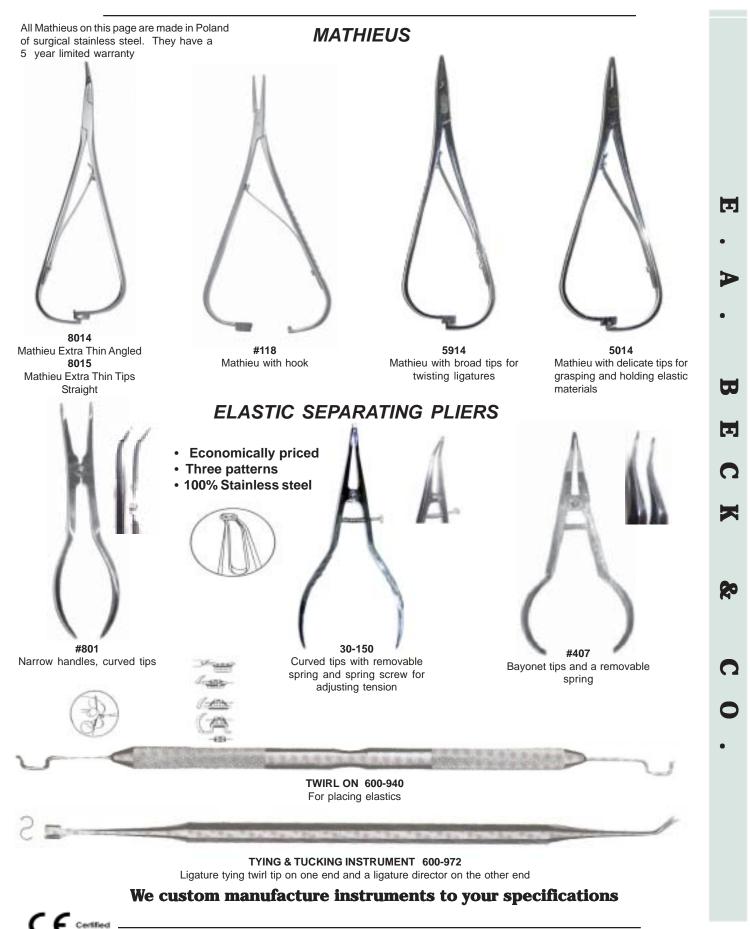
LIGATURE AND ELASTIC PLACING FORCEPS





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ELASTIC PLACING INSTRUMENTS



(800) 854-0153 (949) 645-4072 Fax (949) 645-4085 www.beckinstruments.com Email: EABeck@sbcglobal.net

LIGATURE TYING INSTRUMENTS

PRICE LIGATOR

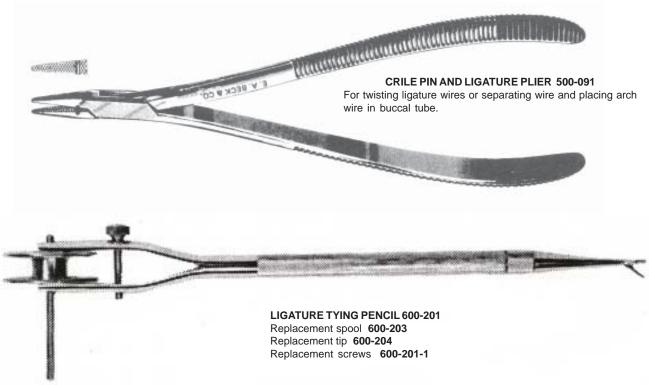
Introducing the PRICE LIGATOR, a revolutionary instrument that virtually eliminates manual manipulation and saves valuable time by twisting wires or ligatures with the gentle pull of a knob.

This innovative instrument fits comfortably in the palm of your hand and is easy to use. It is entirely autoclavable, stainless steel and light-weight and is easily disassembled for sterilization or for use as a standard needle holder or ligating plier. The LIGATOR is advantageous in helping to reduce carpal tunnel syndrome by eliminating repetitive motion.



500-096







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MEASURING DEVICES

BOLEY GAUGES



100-970 Imported from Germany. Made of stainless steel. **ECONOMY BOLEY GAUGE** 600-9431

Imported from Pakistan. Chrome plated.



With lock. Modified with extra fine, sharp, pointed tips designed for intra oral use. Imported from Germany, modified in the U.S.. Made of stainless steel.



DIGITAL CALIPERS



4" DIGITAL CALIPER

Modified with pointed tips - 100-975M With standard tips (see picture below) - 100-975 6" caliper also available

- Includes 1.5V button cell battery
- Fluid-resistant stainless steel frame
- Accurate to 0.001"
- · 4 way inside, outside, depth and step measurements
- Precision ground jaws
- Metric and SAE digital display .001" / 0.1 mm readings
- On/off switch with automatic shutoff

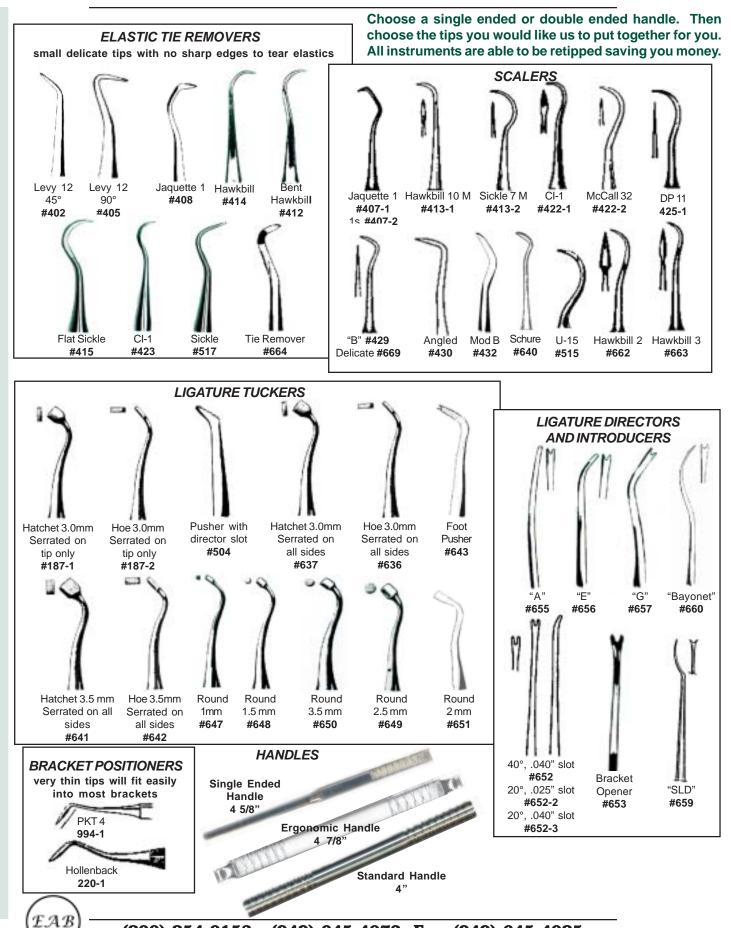


We custom manufacture instruments to your specifications



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PICK A TIP

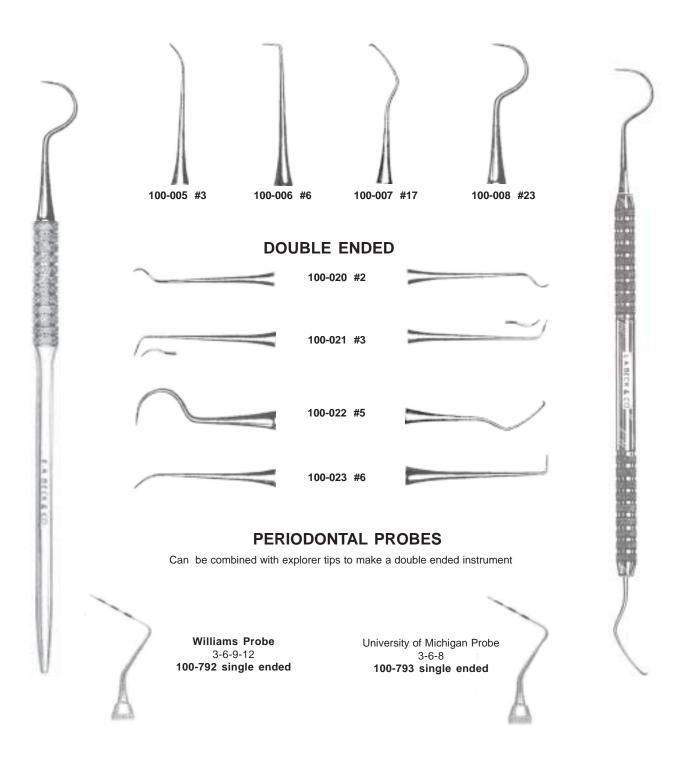


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EXPLORERS & PROBES

All of our explorers are Made in America of stainless steel and are able to be retipped

SINGLE ENDED



We custom manufacture instruments to your specifications

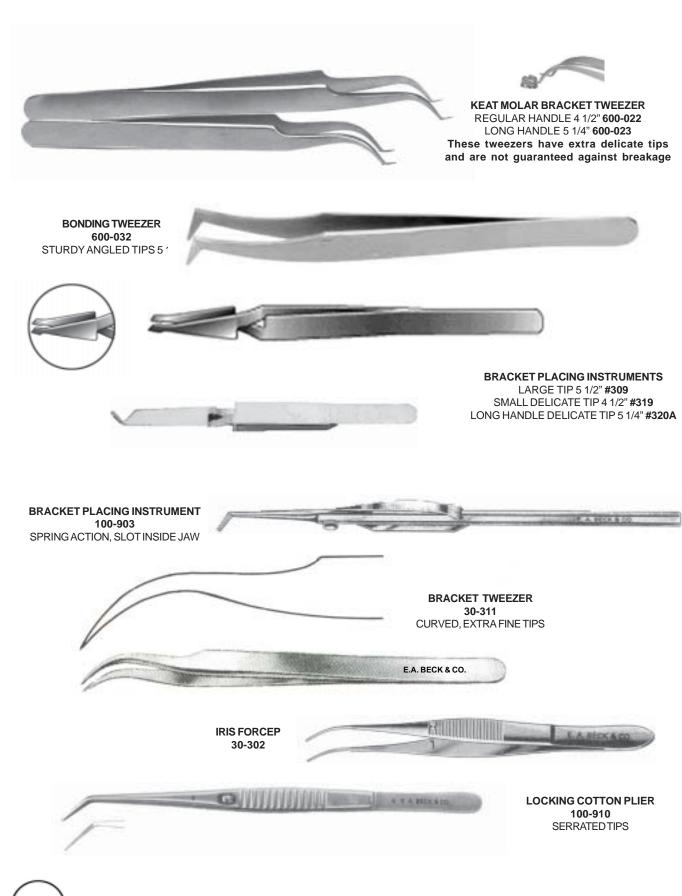


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BONDING INSTRUMENTS

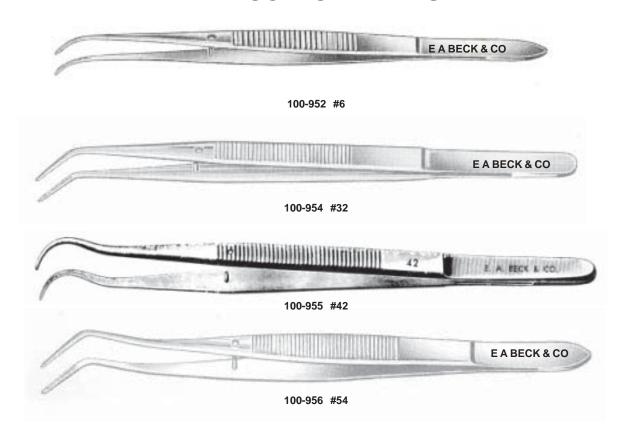


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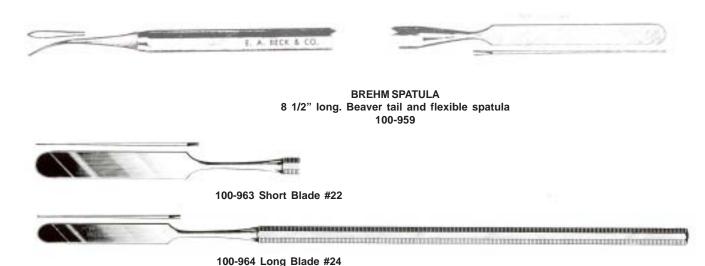
COTTON PLIERS & SPATULAS

All of our cotton pliers are made in Germany of stainless steel

COTTON PLIERS



SPATULAS



We custom manufacture instruments to your specifications



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BAND SEATING

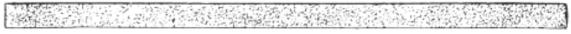




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SEPARATING/LIGHTNING STRIPS

Genuine carborundum galvanically coated on STAINLESS steel. Can be cut to desired length before use.



Length of strip is 5-7/8" Sold in packs of one dozen

SINGLE SIDED

102-001 Fine 2mm wide 102-002 Fine 4mm wide 102-003 Fine 6mm wide

SINGLE SIDED

102-011 Coarse 2mm wide 102-012 Coarse 4mm wide 102-013 Coarse 6mm wide 102-014 Coarse 8mm wide

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SINGLE SIDED

102-005 Medium 2mm wide 102-006 Medium 4mm wide 102-007 Medium 6mm wide 102-008 Medium 8mm wide

DOUBLE SIDED

102-015 Medium 6mm wide 102-016 Medium 8mm wide

RIBBON SAWS

SINGLE SIDED



102-414 4mm, 0,05 mm thick 102-416 6mm, 0,05 mm thick 102-418 8mm, 0,05 mm thick

SMOOTH STEEL STRIPS

102-404 4mm, 0,05 mm thick 102-406 6mm, 0,05 mm thick 102-408 8mm, 0,05 mm thick

STEELCARBO DISCS

Genuine carborundum galvanically coated on STAINLESS steel.

102-222 One sided, 19 mm, 0,30 mm thick 102-230 One sided, 22 mm 0,15mm thick 102-232 One sided, 22 mm, 0,30 mm thick

102-270 Double sided, 22 mm, 0,25 mm thick 102-272 Double sided, 22 mm, 0,40 mm thick





We custom manufacture instruments to your specifications



DOUBLE SIDED MIRRORS



Item no. 67-720
sold in boxes of six
(cone socket handles sold separately)

- Two non- magnified mirrors, back to back
- Acts as a cheek, tongue and lip retractor due to its contra angle design
- Better visibility
- Easy to use
- Autoclavable
- Cone socket, plane size 5, 15/16"

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CONE SOCKET

500-404 #4 7/8" 500-405 #5 15/16"

Sold in boxes of one dozen (cone socket handles sold separately)

- Reflection guarantees a true undistorted image
- Autoclavable
- Stimple stem available

#4 7/8 in.

#5 15/16 in.

CONE SOCKET HANDLES

Serrated octagon stainless steel 100-730

Round handle stainless steel 100-733



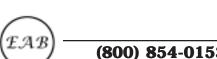
Hand form hollow stainless steel 100-734



- 11/2" mirror acts as a cheek retractor
- · Can view an entire quadrant at once
- Available in magnified and non-magnified surface
- · Cone socket handle included

Sold individually

1½" Regular 500-407 1½" Magnifying 500-408



NON-LATEX ORTHODONTIC ELASTICS

Especially for your latex sensitive patients. The color is clear and it will NOT discolor. Since Non-Latex elastics **WILL** break we recommend that you order one size larger than you would normally use. There are 5 different sizes, each size with 2 different strengths.

535-124, 1/8", Medium (4.5oz) 535-126, 1/8", Heavy (6.5oz)

535-224, 3/16", Medium (4.5oz) 535-226, 3/16", Heavy (6.5oz)

535-322, 1/4", Light (2.5oz)

535-324, 1/4", Medium (4.5oz)

535-326, 1/4", Heavy (6.5oz)

535-422, 5/16", Light (2.5oz)

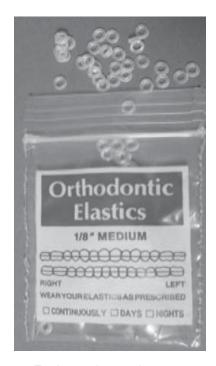
535-424, 5/16", Medium (4.5oz)

535-426, 5/16", Heavy (6.5oz)

535-522, 3/8", Light (2.5oz)

535-524, 3/8", Medium (4.5oz)

535-526, 3/8", Heavy (6.5oz)



Each pouch contains 50 patient packs of 100 elastics.

Spare batteries

available from

BECK

EMERGENCY CURING LIGHT

Catalog Number 800-510



- 10 second bond with quick cure
- The strength of cure is the same as a regular curing light
- 20-30 second bond with most regular adhesives
- Light has a 100,000 hour hi-intensity light emitting diode (LED) solid-state bulb with a lifetime warranty
- · LED light so no shield is necessary is not harmful to the eyes
- Waterproof cold sterilize only no disassembling
- Momentary blink switch and constant "ON"
- Pocket clip
- Includes three AAAA batteries for over 10 hours of operation
- Low bulb frequency causes the light to read only 30 on a radiometer (5,000 millicandelas)

We custom manufacture instruments to your specifications



(800) 854-0153 (949) 645-4072 Fax (949) 645-4085 www.beckinstruments.com Email: EABeck@sbcglobal.net

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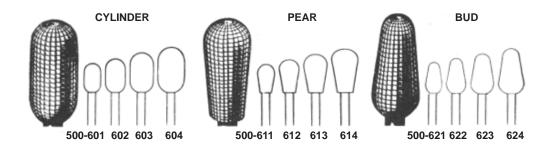
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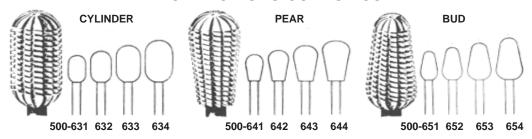
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ACRYLIC BURS FINE CUT



ACRYLIC BURS COARSE CUT

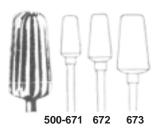


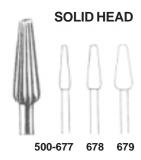


BONO TRIMMERS

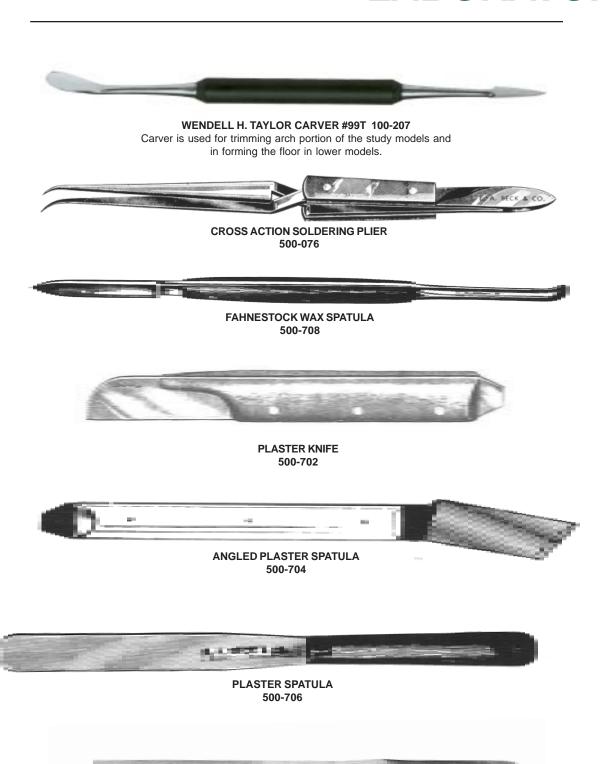
For acrylic, stone and plaster. Extremely fast cutting. Does not heat acrylic. The trimmer may be used without interruption for long periods, as the design prevents the bur from becoming clogged or overheated. In this way, chips are readily carried away by the air current.

HOLLOW HEAD









We custom manufacture instruments to your specifications

MARKING FILE
500-241

Knife or V edge allows wires to be scratched but not nicked.
Extra fine cut.



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RUST & STAIN REMOVER

COOL SOAK

1 GALLON

PRODUCT FEATURES

- · Removes rust and stains which restores lustre to instruments
- Dissolves stain and residue which helps free box joints
- · Buffered solution will not harm stainless steel or tungsten carbide instruments
- · Product is bacteriostatic which makes it shelf stable

PHYSICAL PROPERTIES
Form - Liquid
Color - Purple
Odor - Mild scent
Shelf Life - 2 years



BECK has a full service repair department. We reserrate, sharpen and adjust other manufacturers scissors, mathieus, hemostats, cutters and pliers. Please call for more information.



Instantly penetrates tight plier joints. Penetrating oil carries rust inhibitor and silicone into joint. Residual deposits help reduce reoccurance of tightness.



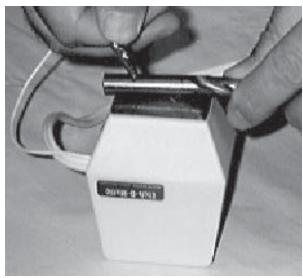
200-997
Pure silicone in aerosol can for instant lubrication.

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INSTRUMENT IDENTIFICATION

ETCHING MACHINE



80-003

For personalization of all your instruments. Eliminates chances of misplaced instruments when used outside the office.

- Permanently marks tools and equipment
- · Marks round or flat surfaces
- Marks metal labels
- · As safe as an electric razor
- Marks electro-chemically

COLOR CODE RINGS

Rings fit on the handles of all pliers and hand instruments 50 per box

502-300	Purple	
502-301	Blue	THE R. P. LEWIS CO., LANSING
502-302	White	
502-303	Yellow	
502-304	Green	
502-305	Flame	
502-306	Gray	
502-307	Black	
502-308	Pink	
502-309	Brown	
502-310	Beige	
502-312	Teal	
502-311	Assorted (1	0 each of 12 colors)

Made of silicone to withstand high heat up to 425 degrees

We custom manufacture instruments to your specifications



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SUGGESTIONS FOR THE CARE OF BECK INSTRUMENTS

Cleaning:

All instruments should be disinfected and cleaned immediately after use. Avoid drying blood, adhesives and other debris on the instruments. For cleaning we recommend soft brushes, and standard solutions with tepid water. Instruments that can be taken apart should be cleaned in disassembled state. Keep parts together and do not mix with other manufacturers. Some important points you should follow:

Do not use corrosive cleaning agents; use cleaning solutions and rinses with pH about 7.0

Do not use abrasive cleaners

Do not use brushes with hard bristles

Flush all inside channels, joints and tubes, use small brushes

Ultrasonic cleaning:

Do not leave instruments in cleaning or disinfecting solutions for long terms. It is useful to place instruments in suitable trays or racks. All loose parts caused by vibration must be re-tightened after ultrasonic cleaning. Use only distilled water for rinsing, minerals found in tap water can leave rust spots on your instruments. Water with chloride contents may damage or even destroy instruments. Follow the manufacturers instructions of the cleaner concerning concentration of solution and duration of cycle.

Drying:

After cleaning, all instruments, especially the joints, should be dried immediately with a soft cloth or air syringe. Wipe mouth mirrors dry with a clean towel to avoid spotting.

Lubrication

Lubricate hinged instruments weekly with a silicone lubricant, after ultrasonic cleaning and before sterilization. If using high heat sterilizers, do not use oil based lubricants as high temperatures may gum up in the hinge of instruments.

To minimize staining, instruments need to come out of the autoclave bone dry. If any moisture remains on the instruments it will result in water droplets on the instruments surface, which will leave a stain after drying. The color of this stain will depend on the mineral or metal content or the Ph of the water. There is less chance of leaving stains on your instruments if the drying cycle works perfectly.

E.A. Beck & Co's **Cool Soak Rust and Stain Remover**, is designed to remove rust and stains. Follow the instructions on the bottle to remove rust and stains from your instruments.

PROBLEMS AND SOLUTIONS

Staining and spotting

Insufficient rinsing after ultrasonic cleaning
Rinse throughly under steady stream of water for recommended time

Insufficient drying after ultrasonic cleaning
Rinse with hot water, dip cassettes in alcohol after rinsing

Contaminated ultrasonic solution
Solution should be changed at least once daily

Sterilizer has not been cleaned

Sterilizer should be cleaned weekly per manufacturers recommendation. Use only distilled water for reservoir

Rust

Inexpensive instruments not having undergone proper manufacturing process Remove instruments from service

Improperly maintained autoclave; rust transfers from corroded pipes to drum to instruments

Clean and flush water lines in sterilizer to manufacturers recommendations

Disinfect inner chamber

Pitting

Chemical attack on instruments

Rinse and dry instruments thoroughly; use approved cleaning and sterilization solution only

Brown/Orange Stain

Contaminated sterilizer, high alkaline detergents, cold disinfectants, dried blood, copalite, water source, surgical wrappings

Clean sterilizer, use neutral Ph solutions, clean and rinse instruments thoroughly using COOL SOAK RUST AND STAIN REMOVER available from BECK

Rainbow Stain

Chromium oxide stains resulting from excessive heat

Can be polished off, but need to have manufacturer check hardness

Cracked Hinge

Excessive force by user; Sterilized in the closed position Confirm intended use for instruments. Replace instruments

REPAIRS

Following is a list of the most common repairs that we see. If you do not see your item on the list, just give us a call and we will let you know if we are able to service your repair.

Please note: We can repair other instruments other than the E.A. Beck & Co. brand

SHARPENING

Bone files Chisels

Cutters

Rongeurs

Scalers

Scissors

SERRATING

Band Seaters

Extracting Forcep

Mathieus

Hemostats

Needle Holders Stainless Pliers

Scissors Tuckers

RECONDITIONING & CORROSION REMOVAL

Surgical Retractors

Cotton Pliers Suction Tips

Pliers

ADJUSTMENTS

Mathieus Mosquitos

Pliers

SPRINGS (INSTALLED)

Rongeurs Mathieus

REPLACEMENT TIPS

Chisels (stainless)

Elevators Scalers Tuckers Explorers

Root tip teasers

INSERTS

Needle Holders

Mathieus

Mailing labels are available upon request. Prices may vary according to the amount of labor needed to be done per instrument. Estimates above our normal prices will require your approval prior to start of work.

- Please sterilize all instruments prior to shipment
- Package items securely
- Insure the package for the full value of your instruments

E. A. BECK & CO. REPAIR FORM

Bill to:		Ship to:
-		
Your name:		Phone #:
Customer #:		Fax #:
	IS T	HIS A RUSH? Yes () NEED BY No ()
PI	LEASE STEI	RILIZE INSTRUMENTS BEFORE SENDING FOR REPAIR
Quantity	Catalog #	Description
		When sending cutters for repair, please send a sample of the wire you are using if not .010" or .012" ligature wire or .018" x .025" rectangular wire for testing.
B) Please of C) Please i	nclude your name a	per if known. possible, the instrument(s) enclosed. ie: straight hemostat, curved scissor, elevator number. nd telephone number so we can contact you if necessary. ay not be obvious like sharpen a tip rather than replace the tip, ratchets don't work or
If inspection	reveals that the ins	trument is not repairable and is not covered by warranty, please select one of the following options
		t with the newest equivalent instrument at a 30% discount. airable instrument directly to me. her instructions.
		rally completed within 2 to 4 weeks once we receive your instruments. Please contact ervice department if you have any questions regarding the status of your repair order.

Please note: We can repair other instruments other than the E.A. Beck & Co. brand

PHOTOCOPY FOR FUTURE USE

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Ph: (949) 645-4072 Orders: (800) 854-0153 Fax: (949) 645-4085 www.beckinstruments.com

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Fax: 949-645-4085 24 hours a day, 7 days a week

Shipping charges prior to shipping,

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eabeck@sbcglobal.net www.beckinstruments.com

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Country Country PHONE NUMBERS WITH AREA CODES: Email		Country					
Business				Customer #			
Fax							
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				Merchandi	se Total		
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Signature					me of shipment. If to be notified of	you	

PHOTOCOPY FOR FUTURE USE

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