



**CIVCO**  
MEDICAL SOLUTIONS



*Anesthesiology • General Imaging • Cardiology • Emergency Medicine • Surgery • Urology • Vascular • Women's Healthcare*



**ZONARE**

Imaging Accessories - Volume 4

[WWW.CIVCO.COM](http://WWW.CIVCO.COM)



**CIVCO's** Needle Guidance Systems utilize a **TWO-PART SYSTEM** consisting of a reusable biopsy bracket and a disposable snap-on needle guide. The disposable needle guides snap onto the biopsy bracket, providing a fixed path for visualizing ultrasound-guided instrument placement procedures. Applications include tissue biopsy, fluid aspirations and catheter placement. **SINGLE-ANGLE** brackets offer imaging professionals a fixed angle needle path during puncture procedures. **MULTI-ANGLE** brackets offer professionals different angles for needle placement. Once the desired angle has been selected, a stainless steel pin locks the angle securely into position. The pin is removable from the bracket for easy reprocessing between patients. Brackets should be cleaned and disinfected according to your CIVCO User's Guide.

## ULTRA-PRO II™ REUSABLE STARTER KITS

### C5-2 • C6-2

9.3cm Depth



REF. # 698-003

### L10-5

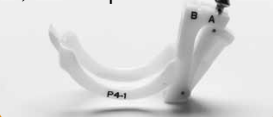
3cm Depth



REF. # 698-004

### P4-1\*

5, 10cm Depth



REF. # 698-001

Lock Pin Kit 610-1007

Each Ultra-Pro II starter kit contains 5 sterile procedure kits including: needle guide, telescopically-folded CIV-Flex™ transducer cover, gel packet & colored elastic bands. U.S. Patent No. 5,941,889.

## ULTRA-PRO II™ DISPOSABLE REPLACEMENT KITS



**ENHANCED PRODUCT!** The Ultra-Pro II needle guide now incorporates more flexibility and advanced features to increase productivity during ultrasound-guided procedures. The needle guide directs instruments according to on-screen software guidelines. The Ultra-Pro II features a larger tab for improved quick-release function, allowing easy detachment of the needle from the transducer. Easy-to-read gauge sizes on the inserts makes it simple to identify and alter gauge sizes in a darkened ultrasound suite. The guide now features a larger funnel for instrument insertion and will accept a full range of sizes, including: 8.5FR, 14-23GA (19GA not available). U.S. Patent No. 5,941,899.

| REF. #  | Product Description  | Qty. |
|---------|--|------|
| 610-699 | Sterile Ultra-Pro II   | 24   |
| 610-608 | Sterile Ultra-Pro II with 14 x 91.5cm (5.5" x 36") telescopically-folded CIV-Flex cover (3D) | 24   |
| 610-609 | Sterile Ultra-Pro II with 17.8 x 91.5cm (7" x 36") telescopically-folded CIV-Flex cover (3D) | 24   |
| 610-904 | Sterile Ultra-Pro II with 14 x 147cm (5.5" x 58") telescopically-folded CIV-Flex cover (3D)  | 24   |
| 610-917 | Sterile Ultra-Pro II with 17.8 x 147cm (7" x 58") telescopically-folded CIV-Flex cover (3D)  | 24   |

\*P4-1 NOTE: Customers with system(s) using <2.0 software should contact ZONARE at 877-913-9663 for ordering information.

## INFINITI™ REUSABLE STARTER KITS

### C4-1

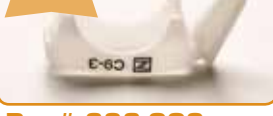
NEW!



REF. # 698-013

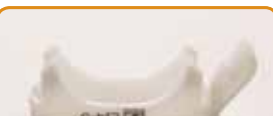
### C9-3

NEW!



REF. # 698-009

### L14-5w



REF. # 698-007

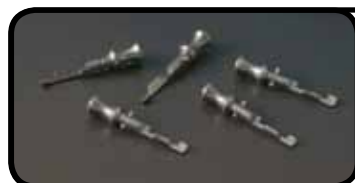
Each Infiniti starter kit contains 5 sterile procedure kits including: needle guide, telescopically-folded CIV-Flex™ transducer cover, gel packet and bands. U.S. Patent No. 6,379,307.

## INFINITI™ DISPOSABLE REPLACEMENT KITS



This unique needle guide offers multiple angle capabilities for shallow ultrasound-guided biopsy and instrument placement procedures. The needle guide positions the instrument in the scan plane and provides a safe, efficient means for ultrasound-guided puncture procedures. The Infiniti guide attaches to the reusable bracket and accepts 14 and 18 gauge instruments. Replacement kits include needle guide, transducer cover, gel packet and colored elastic bands. U.S. Patent No. 6,379,307.

| REF. #  | Product Description  | Qty. |
|---------|--|------|
| 610-889 | Sterile Infiniti needle guide (14 and 18 gauge inserts), 14 x 147cm (5.5" x 58") telescopically-folded CIV-Flex cover (3D) | 24   |



**Bracket needs a new lock pin?**  
Non-sterile multi-angle lock pin  
610-1007 (Ref.# 157-004)

**AccuSITE™ REUSABLE STARTER KITS**

Each AccuSITE starter kits contains 5 sterile procedure kits including: 21/22 gauge needle guide (Green), telescopically-folded CIV-Flex™ transducer cover, gel packet & colored elastic bands. U.S. Patents Pending.

**AccuSITE™ DISPOSABLE REPLACEMENT KITS**

**L8-3**

.5, 1, 1.5, 2, 2.5, 3, 3.5cm Depth



REF. # 698-005

**L10-5**

.5, 1, 1.5, 2, 2.5, 3, 3.5cm Depth



REF. # 698-008

**L14-5sp**

.5, 1, 1.5, 2, 2.5, 3, 3.5cm Depth



REF. # 698-006

**L14-5w**

**NEW!**

.5, 1, 1.5, 2, 2.5, 3, 3.5cm Depth



REF. # 698-012



The AccuSITE needle guide incorporates more user flexibility and advanced features to increase productivity during central line placement procedures. The new AccuSITE short axis guide utilizes a two-part system consisting of a reusable bracket and sterile snap-on needle guide. The single-use guide offers an intuitive, easy-to-use design that is ready for use after just one click---no additional assembly is required. The guide features a large colored tab for simple quick-release function, allowing easy detachment of the needle from the transducer. Easy-to-read, color-coded gauge sizes and depths make it simple to identify the proper depth in a darkened room. The guide features a large funnel for instrument insertion and will accept 18, 20 and 21/22 gauge sizes. Each gauge size offers the most complete depths in the industry including: .5cm, 1cm, 1.5cm, 2cm, 2.5cm, 3cm and 3.5cm. U.S. Patents Pending.

| REF. #   | Product Description   | Qty. |
|----------|---|------|
| 610-1017 | Sterile AccuSITE needle guide with 14 x 147cm (5.5" x 58") CIV-Flex cover (3D)- 18 gauge only. (Pink)     | 24   |
| 610-1018 | Sterile AccuSITE needle guide with 14 x 147cm (5.5" x 58") CIV-Flex cover (3D)- 20 gauge only. (Yellow)   | 24   |
| 610-1019 | Sterile AccuSITE needle guide with 14 x 147cm (5.5" x 58") CIV-Flex cover (3D)- 21/22 gauge only. (Green) | 24   |

**LATEX-FREE CIV-FLEX™ COVERS**



Recommended for over a decade as the latex-free cover of choice, CIV-Flex covers are now available in extended lengths of 36 and 58 inches. These extended length covers offer additional sterile protection when performing routine puncture and drainage procedures. The improved telescopic-fold allows for easy application of gel, as well as easy application of the cover onto the transducer. Sterile general purpose procedure kits include transducer cover, gel packet and colored elastic bands. Select covers offer a three-dimensional "box end."

**NEW Cover Sizes for Small Footprint Transducers!**

| REF. #   | Product Description  | Qty. |
|----------|--|------|
| 610-323  | Sterile 6 x 91.5cm (2.5" x 36") flat-folded CIV-Flex cover                         | 24   |
| 610-001  | Sterile 8.9 x 61 cm (3.5" x 24") flat-folded CIV-Flex cover                        | 24   |
| 610-637  | Sterile 8.9 x 91.5cm (3.5" x 36") telescopically-folded CIV-Flex cover             | 24   |
| 610-1000 | Sterile 10.2 x 147cm (4" x 58") telescopically-folded CIV-Flex cover               | 24   |
| 610-1064 | Sterile 10.2 x 147cm (4" x 58") telescopically-folded CIV-Flex cover (3D) (no gel) | 24   |
| 610-002  | Sterile 14 x 61 cm (5.5" x 24") flat-folded CIV-Flex cover (3D)                    | 24   |
| 610-542  | Sterile 14 x 91.5cm (5.5" x 36") telescopically-folded CIV-Flex cover (3D)         | 24   |
| 610-575  | Sterile 14 x 147cm (5.5" x 58") telescopically-folded CIV-Flex cover (3D)          | 24   |
| 610-004  | Sterile 17.8 x 61 cm (7" x 24") flat-folded CIV-Flex cover                         | 24   |
| 610-1010 | Sterile 17.8 x 147cm (7" x 58") telescopically-folded CIV-Flex cover               | 24   |
| 610-005  | Sterile 22.9 x 61 cm (9" x 24") flat-folded CIV-Flex cover                         | 24   |

## BULK PACKAGED LATEX-FREE CIV-FLEX™ COVERS



Bulk packaged in an easy-to-use box, these non-sterile CIV-Flex covers offer added protection against cross-contamination between routine scanning procedures. Non-sterile colored elastic bands are included. These covers offer a three-dimensional “box end.”

| REF. #  | Product Description  | Qty. |
|---------|--|------|
| 610-362 | Non-sterile 14 x 61 cm (5.5" x 24") flat-folded CIV-Flex cover (3D)  | 50   |
| 610-903 | Non-sterile 14 x 30cm (5.5" x 11.8") flat-folded CIV-Flex cover (3D) | 50   |

## LATEX-FREE POLYETHYLENE COVERS



Economically-priced polyethylene covers are commonly used in sterile scanning and puncture procedures. Polyethylene covers are a safe means for reducing cross-contamination. Polyethylene covers are packaged with sterile gel packet and elastic bands. Select covers offer a three-dimensional “box end.”

NEW Extended Length Covers for Added Protection!

| REF. #  | Product Description  | Qty. |
|---------|--|------|
| 610-013 | Sterile 5 x 61 cm (2" x 24") flat-folded polyethylene cover              | 24   |
| 610-015 | Sterile 10.2 x 61 cm (4" x 24") flat-folded polyethylene cover (3D)      | 24   |
| 610-208 | Sterile 15.3 x 83.8cm (6" x 33") flat-folded polyethylene cover          | 24   |
| 610-020 | Sterile 17.8 x 61 cm (7" x 24") flat-folded polyethylene cover           | 24   |
| 610-022 | Sterile 22.9 x 61 cm (9" x 24") flat-folded polyethylene cover           | 24   |
| 610-989 | Sterile 15.3 x 147cm (6" x 58") telescopically-folded polyethylene cover | 24   |

## LATEX-FREE NEOGUARD™ COVERS



NeoGuard is a rolled, latex-free material specially designed for ultrasound use. Recommended for patients and professionals with latex protein sensitivities, these high-quality covers are available for small footprint transducers. Each cover includes colored elastic bands. Sterile gel packets available separately.

| REF. #  | Product Description                                       | Qty. |
|---------|---|------|
| 610-844 | Sterile 4 x 30cm (1.6" x 11.8") rolled NeoGuard cover     | 24   |
| 610-838 | Non-sterile 4 x 30cm (1.6" x 11.8") rolled NeoGuard cover | 24   |

## LATEX COVERS



Latex covers are rolled for easy application to a variety of curved array transducers. An extended length in the larger sizes of latex offers additional sterile coverage during general puncture and drainage procedures. Latex covers are packaged with sterile gel packet and colored elastic bands.

| REF. #  | Product Description                               | Qty. |
|---------|---|------|
| 610-042 | Sterile 4 x 30 (1.6" x 11.8") rolled latex cover  | 24   |
| 610-043 | Sterile 5 x 30cm (2" x 11.8") rolled latex cover  | 24   |
| 610-044 | Sterile 8 x 45cm (3.2" x 18") rolled latex cover  | 24   |
| 610-046 | Sterile 10 x 45cm (3.9" x 18") rolled latex cover | 24   |

Visit [www.civco.com](http://www.civco.com) for photos, pricing and product spec sheets.

## DISPOSABLE NEEDLE GUIDES

- Reduces technique variability, reducing procedure time
- Contoured design for patient comfort
- Disposable design reduces risks of cross-contamination
- Most guides accept 16-18 gauge instruments
- Packaged with cover, gel and bands to increase efficiencies

## REUSABLE NEEDLE GUIDES

- Reduces technique variability, reducing procedure time
- Typically manufactured from stainless steel allowing autoclave sterilization
- Sleek design provides added patient comfort
- Most guides accept 16-18 gauge instruments

### E9-4



#### **NEW!** Disposable Transvaginal Needle Guide

| REF. #  | Product Description  | Qty. |
|---------|--|------|
| 698-010 | Sterile endocavity needle guide  | 24   |
| 698-011 | Sterile endocavity needle guide with 2 x 20cm (.8" x 7.9") latex cover, 3.5 x 20cm (1.4" x 7.9") latex cover | 24   |
| 698-014 | Sterile endocavity needle guide with 11.9 tapered to 3.8 x 61cm (4.7" tapered to 1.5" x 24") CIV-Flex cover  | 24   |

### E9-4



#### Reusable Transvaginal Needle Guide

| REF. #   | Product Description   | Qty. |
|----------|---|------|
| 698-002  | Non-sterile endocavity needle guide with cleaning brush, 22.9cm (9")(5)                           | 1    |
| 610-1025 | Non-sterile endocavity thumbscrew-Medison, Philips, Shimadzu, Siemens and Zonare (Ref. # 079-400) | 5    |

## CLEANING BRUSHES



CIVCO's cleaning brushes are designed to perform a wide variety of industrial cleaning functions including cleaning reusable endocavity needle guide cannulas. Manufactured from stainless steel wire and medical grade heavy duty black nylon, the brushes are recommended for use with most reusable endocavity needle guides. The brushes offer a 1/2" finger ring and are intended for single-use application.

| REF. #  | Product Description                                       | Qty. |
|---------|---|------|
| 610-324 | Endocavity needle guide cleaning brush, 22.9cm (9"), 18GA | 5    |
| 610-951 | Endocavity needle guide cleaning brush, 22.9cm (9"), 18GA | 200  |

## LATEX-FREE NEOGUARD™ COVERS



NeoGuard is a rolled, latex-free material specially designed for ultrasound use. Recommended for patients and professionals with latex protein sensitivities, these high-quality covers are available for popular endocavity transducers. Covers include colored elastic bands. Sterile gel packets are available separately.

| REF. #   | Product Description                                       | Qty. |
|----------|---|------|
| 610-843  | Sterile 2.6 x 30cm (1" x 11.8") rolled NeoGuard cover     | 24   |
| 610-1038 | Sterile 2.6 x 30cm (1" x 11.8") rolled NeoGuard cover     | 50   |
| 610-836  | Non-sterile 2.6 x 30cm (1" x 11.8") rolled NeoGuard cover | 24   |
| 610-1039 | Non-sterile 2.6 x 30cm (1" x 11.8") rolled NeoGuard cover | 50   |
| 610-844  | Sterile 4 x 30cm (1.6" x 11.8") rolled NeoGuard cover     | 24   |
| 610-838  | Non-sterile 4 x 30cm (1.6" x 11.8") rolled NeoGuard cover | 24   |

## LATEX-FREE CIV-FLEX™ COVERS



Especially popular for OB/GYN scanning procedures, CIV-Flex is a soft, pliable material comfortable for patients. The durable CIV-Flex material is acoustically transparent, offering distortion-free imaging. Designed specifically for ultrasound use, CIV-Flex slides easily over transducers and is a recommended alternative for latex-sensitive patients and professionals. Sterile cover kits include gel packet and colored elastic bands.

| REF. #  | Product Description   | Qty. |
|---------|---|------|
| 610-006 | Sterile 11.9 tapered to 3.8 x 61cm (4.7" tapered to 1.5" x 24") CIV-Flex cover              | 24   |
| 610-007 | Non-sterile 11.9 tapered to 3.8 x 61cm (4.7" tapered to 1.5" x 24") CIV-Flex cover (no gel) | 24   |

## ECLIPSE® COVERS



The Eclipse transducer cover is a pre-gelled, latex-free endocavity transducer cover. The cover is made of a pliable, polyethylene material. Use of the cover reduces the concerns of cross-contamination and protects the transducer during ultrasound procedures. Each non-sterile cover is pre-gelled with Aquasonic® 100 transmission gel and is individually packaged.

| REF. #  | Product Description   | Qty. |
|---------|---|------|
| 610-792 | Non-sterile 6.3 tapered to 4.6 x 24.1cm (2.5" tapered to 1.8" x 9.5") polyethylene cover with gel | 100  |

## LATEX PROCOVERS™



These high-quality, custom-sized PROcovers provide a defense against cross-contamination and protect endocavity transducers. All covers include colored elastic bands.

| REF. #  | Product Description                                     | Qty. |
|---------|---|------|
| 610-075 | Sterile 2 x 20cm (.8" x 7.9") rolled latex cover        | 24   |
| 610-039 | Non-sterile 2 x 20cm (.8" x 7.9") rolled latex cover    | 24   |
| 610-212 | Sterile 2 x 30cm (.8" x 11.8") rolled latex cover       | 24   |
| 610-076 | Sterile 2.6 x 20cm (1" x 7.9") rolled latex cover       | 24   |
| 610-040 | Non-sterile 2.6 x 20cm (1" x 7.9") rolled latex cover   | 24   |
| 610-213 | Sterile 2.6 x 30cm (1" x 11.8") rolled latex cover      | 24   |
| 610-101 | Non-sterile 2.6 x 30cm (1" x 11.8") rolled latex cover  | 24   |
| 610-042 | Sterile 4 x 30cm (1.6" x 11.8") rolled latex cover, gel | 24   |
| 610-041 | Non-sterile 4 x 30cm (1.6" x 11.8") rolled latex cover  | 24   |

## 3.5 x 20CM LATEX COVERS



Conveniently packaged in individual perforated packets, the 3.5 x 20cm, a looser fitting rolled latex cover, provides protection from cross-contamination in all types of endocavity applications. Colored elastic bands are included with each cover.

| REF. #  | Product Description                                     | Qty. |
|---------|---|------|
| 610-214 | Sterile 3.5 x 20cm (1.4" x 7.9") rolled latex cover     | 50   |
| 610-010 | Non-sterile 3.5 x 20cm (1.4" x 7.9") rolled latex cover | 50   |

**WWW.CIVCO.COM offers an advanced "Transducer Search" feature allowing users to pull up all available products for their transducers, including covers and needle guides.**

**BULK PACKAGED LATEX COVERS**



These cost-effective transducer covers are bulk packaged in protective light-sensitive bags for extended shelf life. Economically priced as low as 19 cents per cover, the covers provide protection against cross-contamination. Color elastic bands not included, but are sold separately.

| REF. #  | Product Description                                     | Qty.   |
|---------|---|--------|
| 610-249 | Non-sterile 3.5 x 20cm (1.4" x 7.9") rolled latex cover | 100    |
| 610-262 | Non-sterile 3.5 x 20cm (1.4" x 7.9") rolled latex cover | 500    |
| 610-690 | Non-sterile latex bands, .8cm (.31"), small, green      | 500    |
| 610-691 | Non-sterile latex bands, .8cm (.31"), small, green      | 10,000 |

**LATEX FINGERCOT**



Recommended for use on rectal transducers, these latex covers are bulk packaged non-sterile.

| REF. #  | Product Description                                | Qty. |
|---------|--|------|
| 610-038 | Non-sterile 2 x 7cm (.8" x 2.8") latex fingertip   | 100  |
| 610-316 | Non-sterile 1.5 x 7cm (.6" x 2.8") latex fingertip | 100  |

**SOAKING SYSTEM FOR ENDOCAVITY TRANSDUCERS**



This newly designed lightweight soaking cup provides a safe and efficient soaking system for transvaginal and transrectal ultrasound transducers. This product now offers a larger blue funnel for use with larger style endocavity transducers. The soaking cup kit includes a 12" x 5" high-density polyethylene cup, lid, mounting hardware and contoured funnels for smaller transducers with a width of 2.2cm (.88") and a new funnel for larger transducers with a width of 2.7cm (1.08"). The larger funnel is now colored blue for easy identification. The contoured funnel prevents transducers from hitting the bottom of the cup, saving costly damage to the lens of the transducer. The soaking cup holds up to 120 fluid ounces of disinfecting liquid and will accommodate two endocavity transducers measuring up to 22.9cm (9") in length. When not in use, the lid is provided to prevent unpleasant fumes and evaporation of disinfectant or sterilizing solutions. The cup is recommended for use with glutaraldehyde cold chemical disinfecting/sterilizing solutions, including the Cidex® and MetriCide® families of disinfecting solutions. It is recommended the cup, lid and funnels are replaced when the disinfectant expires. Replacement cups, lids and funnels are sold separately.

| REF. #  | Product Description   | Qty. |
|---------|---|------|
| 610-584 | Endocavity soaking cup kit with polyethylene cup, lid, funnel and mounting hardware | 1    |
| 610-585 | Replacement kit with cup, lid and funnel  | 3    |
| 610-586 | Soaking cup stabilizer, rubber feet (5), assembly hardware and stabilizer bracket   | 1    |

**ENDOCAVITY FUME-FREE SOAKING SYSTEM**



This fume hood is available for mounting to any wall or can be made for countertop use by adding a stand. A rack with disinfecting cups keeps the transducers in proper position, protecting the lens of the transducer. A cap on top of the holder reduces evaporation. The containers are 12 inches and will accommodate most transducers, larger containers are available for larger transducers. This soaking system eliminates fumes from glutaraldehyde and OPA, meeting OSHA and JCAHO requirements. It is recommended filters are replaced every 6 months. Contact PCI Medical at (800) 862-3394 for countertop conversion stand. For proper airflow, allow the following space requirements: 51" x 17" x 16". Unit dimensions: 22.3" x 15" x 10.3"

| REF. #   | Product Description   | Qty. |
|----------|---|------|
| 610-720  | GUS vapor control system for two endocavity transducers, 110/60Hz (Ref. # G14KA)      | 1    |
| 610-1100 | GUS vapor control system filter for two endocavity transducers, 110/60Hz (Ref. # F10) | 1    |

## LATEX-FREE SURGI-BOOT™ INTRAOPERATIVE COVERS



This Surgi-Boot intraoperative transducer cover features a new latex-free tip. The covers provide an extended field of sterile protection against cross-contamination during ultrasound procedures. The form-fitting tip provides a snug fit to small footprint transducers. Covers are individually packaged with sterile gel packet and colored elastic bands.

| REF. #  | Product Description   | Qty. |
|---------|---|------|
| 610-797 | Sterile 15.2 x 244cm (6" x 96") poly telescopically-folded cover with attached form-fitting latex-free Neoguard tip | 12   |

## LATEX-FREE SURGI™ INTRAOPERATIVE COVERS



The Surgi is a specially designed polyethylene transducer cover accordion-folded for easy application to transducers in a sterile environment. Providing distortion-free scanning, the Surgi extends up the length of the transducer cord, allowing up to 2.4 meters (eight feet) of sterile protection during ultrasound procedures in the operating room or surgical suite. Select covers include sterile gel packets and bands. The Surgi also is available flat-folded.

| REF. #  | Product Description  | Qty. |
|---------|--|------|
| 610-023 | Sterile 15.2 tapered to 7.6 x 244cm (6" tapered to 3" x 96") accordion-folded cover (no gel) | 12   |
| 610-367 | Sterile 15.2 tapered to 7.6 x 244cm (6" tapered to 3" x 96") accordion-folded cover          | 12   |
| 610-217 | Sterile 15.2 tapered to 7.6 x 244cm (6" tapered to 3" x 96") flat-folded cover               | 24   |

## LATEX-FREE SURGI-TIP™ INTRAOPERATIVE COVERS



The Surgi-Tip family of intraoperative covers offers a snug fit to small footprint intraoperative transducers. Available with latex-free NeoGuard tips, the covers are accordion-folded for easy application in a sterile environment. Surgi-Tip covers provide extended sterile coverage for your ultrasound transducer and cord. Covers include sterile gel packet, probe clips and elastic bands.

| REF. #   | Product Description  | Qty. |
|----------|--|------|
| 610-1072 | Sterile 15.2 x 244cm (6" x 96") poly accordion-folded cover with attached 3cm (1.2") latex-free NeoGuard tip with clips      | 12   |
| 610-833  | Sterile 15.2 x 244cm (6" x 96") poly telescopically-folded cover with attached 3cm (1.2") latex-free NeoGuard tip with clips | 12   |
| 610-834  | Sterile 20.3 x 244cm (8" x 96") poly telescopically-folded cover with attached 6cm (2.4") latex-free NeoGuard tip with clips | 12   |

## FOAM TIP GUARDS



*For use with ZONARE P8-3TEE transducer*

These single-use cylindrical foam protectors fit over the distal tip of laparoscopic and pediatric transesophageal transducers to protect the transducer from damage during storage and transportation between patients.

| REF. #  | Product Description        | Qty. |
|---------|----------------------------|------|
| 610-748 | Non-sterile foam tip guard | 24   |

## LATEX-FREE TEE TIP GUARDS



*For use with ZONARE P8-3TEE transducer*

These TEE tip guards protect transducers from damage during storage and transportation between patients.

| REF. #  | Product Description       | Qty. |
|---------|---------------------------|------|
| 610-945 | Non-sterile TEE tip guard | 24   |

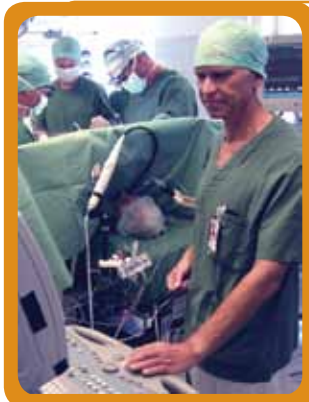
LATEX-FREE CIV-FLEX™ TEE COVERS & BITE BLOCKS



**IMPROVED PRODUCT** • This latex-free transesophageal echocardiography (TEE) cover features a custom tapered design to provide a tighter fit to TEE transducers. The new improved cover provides a defense against cross-contamination, while protecting the transducer. The form-fitting cover is pre-loaded on the applicator for ease of application to TEE transducers. Bite blocks provide a safe passage through the patient's mouth. Select kits include bite block and gel-filled syringe.

| REF. #  | Product Description   | Qty. |
|---------|---|------|
| 610-160 | Non-sterile latex-free E-Z Guard™ adult bite blocks without strap   | 24   |
| 610-749 | Non-sterile latex-free E-Z Guard™ adult bite blocks with strap  | 24   |
| 610-979 | Non-sterile latex-free E-Z Guard™ pediatric bite blocks with strap  | 24   |
| 610-933 | Sterile 4.6 tapered to 2.5 x 122cm (1.8" tapered to 1" x 48") CIV-Flex™ cover on applicator, gel packet                         | 12   |
| 610-840 | Non-sterile 4.6 tapered to 2.5 x 122cm (1.8" tapered to 1" x 48") CIV-Flex™ cover on applicator, gel-filled syringe, bite block | 12   |
| 610-860 | Non-sterile 4.6 tapered to 2.5 x 122cm (1.8" tapered to 1" x 48") CIV-Flex™ cover on applicator                                 | 12   |

TEE TRANSDUCER HOLDER & POSITIONING SYSTEM



*For use with ZONARE P8-3TEE transducer*

The TEE Transducer Holder features stable positioning of TEE transducers in a fixed location for extended periods of time, offering physicians added efficiencies and ergonomics in the imaging environment. The TEE Holder enables physicians to freely place and hold TEE transducers in a fixed position, allowing for continuous monitoring of the heart and making small active adjustments of the TEE view without having to hold the transducer. Use of the holder allows the transducer to be held upright to reduce unnecessary strain on the corner of the patient's mouth. When placed in the holder, the transducer does not obstruct other equipment. Additionally, the transducer's control unit is protected against both mechanical damage and exposition of fluids such as saline and blood. The TEE Holder features a stable single-arm fixation with a single-point locking mechanism to quickly and easily lock the holder into position. The TEE Holder is fully adjustable by both height and angle and features complete flexibility of movement in every direction so it can be easily adapted to individual patients. The TEE Holder can be used with the CIVCO Assist Radiolucent Stretcher, IV Poles, Table Adapter or Rail Adapter and will attach to most tables or surgical rails. Additionally, the Holder will accommodate attachments such as blood pressure receptor holders. The TEE Holder is ideal for use by anesthesiologists, surgeons, cardiologists and clinical physiologists. It also works well for cleaning and storage of TEE transducers. To clean the TEE Holder, wipe all surfaces with germicidal wipes or alcohol.

| REF. #  | Product Description   | Qty. |
|---------|---|------|
| 811-050 | TEE Holder Kit with TEE Holder (1) Rail Adapter (1) and non-sterile 4.6 tapered to 2.5 x 122cm (1.8" tapered to 1" x 48") CIV-Flex cover on applicator, gel-filled syringe and bite block (12)      | 1    |
| 811-051 | TEE Holder Kit with TEE Holder (1), Table Adapter (1), and non-sterile 4.6 tapered to 2.5 x 122 cm (1.8" tapered to 1" x 48") CIV-Flex cover on applicator, gel-filled syringe, and bite block (12) | 1    |

TEE TRANSDUCER HOLDER FOR THE OPERATING ROOM



*For use with ZONARE P8-3TEE transducer*

This sturdy aluminum probe holder is specifically designed for use in the operating room and is compatible with most TEE probes. The probe holder provides a convenient way to securely hold the control handle of your probe during transesophageal echocardiography procedures. The probe holder comes with a mounting clamp that attaches to a standard IV pole. To scan, simply remove the probe from the holder, manipulate the control knobs, scan and replace. The probe holder can be disinfected or sterilized by ethylene oxide, autoclave or MetriCide® and Cidex® cold chemical soaking.

| REF. #  | Product Description         | Qty. |
|---------|-----------------------------|------|
| 610-729 | TEE probe holder for the OR | 1    |

## TEE FUME-FREE SOAKING STATION



This unique curved tube design makes it easy to insert and remove long TEE transducers. The heavy duty stainless steel safety cage protects against tube and transducer damage. The soaking station ships standard with three tubes, two for high-level disinfection and the third tube for initial rinse. Final rinsing should be done in accordance with the disinfectant manufacturer's guidelines. Each tube holds less than one quart of disinfectant, as compared to two gallons used in conventional soaking basins. This amounts to savings of 45.5 gallons of disinfectant per year. This soaking system meets all OSHA and JCAHO guidelines. It is recommended filters are replaced every six months. Replacement filters are available separately. For proper ventilation, allow the following space requirements: 51" x 17" x 16". Unit dimensions: 48" x 14" x 15".

| REF. #   | Product Description   | Qty. |
|----------|---|------|
| 610-850  | Soaking station for TEE transducer, 110-220V (Ref. # G14-TC2) | 1    |
| 610-851  | Wall-mounted storage tube (Ref. # AC-SUTC)                    | 1    |
| 610-1101 | GUS vapor control system filter, 110/60Hz (Ref. # F141)       | 1    |

## TEE PROBE DISINFECTION & STORAGE SYSTEM



Constructed of sturdy PVC, this modular storage system holds two transesophageal probes with either one or two connectors. The wall support holds any combination of storage or disinfection containers. The storage container securely stores and protects probes from physical damage. An open-bottom transparent compartment allows the probe to dry thoroughly and permits visual inspection of the probe. The disinfection container is convenient for soaking processes. Compatible with Cidex®, MetriCide® and Omnicide, the container holds up to 1.4 liters of liquid. A cap reduces unpleasant fumes and evaporation. Wall support dimensions: 67 x 28 x 11cm (26.5" x 11" x 4.25")

| REF. #  | Product Description                | Qty. |
|---------|------------------------------------|------|
| 610-724 | TEE wall support                   | 1    |
| 610-725 | TEE storage container              | 1    |
| 610-723 | TEE disinfection container, 44.5oz | 1    |

## TEE PROBE STORAGE RACK



The TEE transducer storage rack provides a convenient and safe storage location. The unit secures the TEE probe via a custom designed 48" removable tube slotted on the front of the rack for ease of transducer insertion. A curved strain-relief prevents the transducer cable from damage. A padded holder provides additional protection for the transducer connector. Properly storing your transducer provides added protection from physical damage and impact with other objects. This transducer rack supports a single probe. Wall mounting hardware is included in shipment. For proper height, storage rack is required to be positioned 64" from floor level.

| REF. #   | Product Description                                       | Qty. |
|----------|---|------|
| 610-1046 | <b>NEW</b> • TEE transducer storage rack (Ref. # AC-TCRK) | 1    |

Visit [www.civco.com](http://www.civco.com) for photos, pricing and product spec sheets.

| <i>BANDS &amp; CLIPS</i>  | <i>REF. #</i> | <i>QTY.</i> |
|---|---------------|-------------|
| Non-sterile latex-free bands, 1.6cm (.63"), large, orange   | 610-689       | 100         |
| Non-sterile probe clips, small  | 610-125       | 100         |
| Non-sterile probe clips   | 610-1033      | 25          |
| <i>PATIENT POSITIONING</i>  | <i>REF. #</i> | <i>QTY.</i> |
| <b>NEW</b> • Non-sterile KanguruWeb Universal Base Unit (Ref. # RB2555)   | 610-1047      | 1           |
| <b>NEW</b> • Non-sterile KanguruWeb disposable web (Ref. # DW1000)  | 610-1048      | 10          |
| <i>GENERAL PURPOSE STANDOFFS</i>  | <i>REF. #</i> | <i>QTY.</i> |
| Disposable Aquaflex gel pads (Ref. # 04-02)   | 610-113       | 6           |
| Acoustic standoff, 1 x 10 x 15cm (.4" x 4" x 6")  | 610-459       | 1           |
| Acoustic standoff, 2 x 10 x 15cm (.8" x 4" x 6")  | 610-460       | 1           |
| Sterile Hydroscan couplant sheets, 10 x 15cm (4" x 6")  | 610-346       | 5           |
| <i>TRANSDUCER POSITIONING</i>   | <i>REF. #</i> | <i>QTY.</i> |
| Non-sterile Positioning Arm, 32.4" (82.3cm)   | 810-200       | 1           |
| Non-sterile Positioning Arm EL, 40.4" (102.6cm)   | 810-205       | 1           |
| Ultrasound Transducer Holder- Medium Handle   | 810-203       | 1           |
| Multi-Purpose Holder  | 810-202       | 1           |
| Rail Adapter, 1.1" x .38" (2.8 x 1cm)   | 810-101       | 1           |
| Table Adapter, 1" (2.5cm)   | 810-100       | 1           |
| Sterile 10" tapered to 2" x 58" (25.4 tapered to 5.1 x 147cm) telescopically-folded CIV-Flex Positioning Arm Cover                      | 610-946       | 24          |
| Sterile 10" tapered to 2" x 48" (25.4 tapered to 5.1 x 121.9cm) telescopically-folded CIV-Flex cover with Quick-Mount™ perforation      | 610-932       | 48          |
| <i>ENDOCAVITY ACCESSORIES</i>   | <i>REF. #</i> | <i>QTY.</i> |
| Non-sterile latex-free o-rings, 1.3cm (.5"), black  | 612-052       | 40          |
| Non-sterile latex-free o-rings, 1.6cm (.63"), black   | 610-751       | 100         |
| Non-sterile latex-free o-rings, 1.9cm (.75"), white   | 610-145       | 100         |
| Non-sterile latex-free o-rings, 2.3cm (.92"), white   | 610-752       | 25          |
| Non-sterile latex bands, .8cm (.31"), small, green  | 610-690       | 500         |
| Non-sterile latex bands, .8cm (.31"), small, green  | 610-691       | 10,000      |
| <i>SCANNING KITS</i>  | <i>REF. #</i> | <i>QTY.</i> |
| Non-sterile scanning kit with extension tube, syringe and stopcock  | 610-224       | 5           |
| Sterile extension tube, 53.3cm (21") sterile extension tube, 53.3cm (21")   | 610-256       | 10          |
| Non-sterile scanning kit with syringe (1), extension tube 53.3cm (21") (1), 3-way stopcock (1), 2 x 20cm (.8" x 7.9") latex covers (24) | 612-056       | 1           |
| Non-sterile 3.5 x 20cm (1.4" x 7.9") latex cover with 60cc syringe (1), extension tube (1), stopcock (1) and a bag of bands (1)         | 610-058       | 48          |
| Non-sterile 2 x 14cm (.8" x 5.5") Endocavity Balloon  | 610-898       | 10          |
| <i>ENDOCAVITY SOAKING STATION</i>   | <i>REF. #</i> | <i>QTY.</i> |
| GUS vapor control system for one endocavity transducer, 110/60Hz (Ref. # G10VP)   | 610-921       | 1           |
| GUS vapor control system filter, 110/60Hz (Ref. # F141)   | 610-1101      | 1           |
| Starter kit with bracket, polyethylene cup, lid, smaller white-funnel, larger-blue funnel, and mounting hardware                        | 610-584       | 1           |
| Replacement kit with cup, lid, smaller-white funnel (3) and larger-blue funnel (3)  | 610-585       | 3           |
| Soaking cup stabilizer, rubber feet (5), assembly hardware  | 610-586       | 1           |

| <i>CARDIAC ACCESSORIES</i>   | <i>REF. #</i> | <i>QTY.</i> |
|--|---------------|-------------|
| Clear-backed electrode with snap (Ref. # 2235)                             | 610-738       | 50          |
| Foam monitoring electrode with snap (Ref. # 2259)                          | 610-737       | 50          |
| Soft cloth electrode with snap (Ref. # 2238)                               | 610-739       | 50          |
| Resting electrode -adult (Ref. # CIV 310R)                                 | 610-742       | 150         |
| <i>ULTRASOUND GEL</i>  | <i>REF. #</i> | <i>QTY.</i> |
| Aquagel® 5 oz. flip-top tube (Ref. # 57-05)                                | 610-920       | 20          |
| Aquasonic® 100, 20 gram sterile gel packets (Ref. # 01-01)                 | 610-117       | 48          |
| Aquasonic® 100, .25 liter bottles (Ref. # 01-08)                           | 610-130       | 12          |
| Aquasonic® 100, 5 liters, 1 dispenser bottle (Ref. # 01-50)                | 610-116       | 1           |
| Aquasonic® Clear, 5 liters econopack, 2 dispenser bottles (Ref. # 03-54)   | 610-455       | 4           |
| Scan™, 237ml bottle (Ref. # 11-08)   | 610-892       | 12          |
| Scan™, 1 gallon pump, 2 dispenser bottles (Ref. # 11-28S)                  | 610-123       | 4           |
| Ultra/Phonic, 20ml sterile gel packets (Ref. # NDC36-1000-20)              | 610-057       | 25          |
| <i>GEL WARMERS</i>   | <i>REF. #</i> | <i>QTY.</i> |
| Gel and lotion warmer, multi-bottle-110V (Ref. # 201-786)                  | 610-993       | 1           |
| <b>NEW</b> • Thermasonic®, single-bottle gel warmer-120V (Ref. # 82-01)    | 610-1020      | 1           |
| <b>NEW</b> • Thermasonic®, single-bottle gel warmer-230V (Ref. # 82-01-20) | 610-1021      | 1           |
| <b>NEW</b> • Thermasonic®, 3-bottle gel warmer-120V (Ref. # 82-03)         | 610-1022      | 1           |
| <b>NEW</b> • Thermasonic®, 3-bottle gel warmer-230V (Ref. # 82-03-20)      | 610-1023      | 1           |
| <i>SKIN MARKING PENS</i>   | <i>REF. #</i> | <i>QTY.</i> |
| Sterile Squeeze-Mark® skin marking pen-medium tip                          | 610-746       | 100         |
| <i>DISINFECTANTS &amp; CLEANERS</i>  | <i>REF. #</i> | <i>QTY.</i> |
| Cidex®, 14 day use, 1 gallon bottle (Ref. # 2250)                          | 610-640       | 4           |
| Cidex®, 14 day use test strips, 15 strips per bottle (Ref. # 2927)         | 610-803       | 2           |
| Cidex® Plus, 28 day use, 1 gallon bottle (Ref. # 2785)                     | 610-641       | 4           |
| Cidex® Plus, 28 day use test strips, 15 strips per bottle (Ref. # 2926)    | 610-804       | 2           |
| Cidex® OPA, 14 day use, 1 gallon bottle (Ref. # 20390)                     | 610-704       | 4           |
| Cidex® OPA test strips, 15 strips per bottle (Ref. # 20393)                | 610-714       | 2           |
| <b>NEW</b> • Glute-Out neutralizer, .5oz. bottles (Ref. # NG-QT)           | 610-1099      | 24          |
| <b>NEW</b> • Glute-Out neutralizer, 2 oz. bottles (Ref. # NG-1GAL)         | 610-1045      | 24          |
| MetriCide 28, 28 day use, 1 quart bottle (Ref. # 2805)                     | 610-328       | 16          |
| MetriTest strips, 50 strips per bottle (Ref. # 304)                        | 610-805       | 2           |
| <b>NEW</b> • Protex™ disinfectant spray, 12oz (Ref. # 42-12)               | 610-1079      | 12          |

|  |               |                |
|--|---------------|----------------|
| Sani-Cloth HB Germicidal Disposable Wipe, 15.3 x 17.1cm (6" x 6.75"), 160 sheets per dispenser (Ref. # Q08472)   | 610-991       | 12             |
| Sani-Cloth HB Germicidal Disposable Wipe, 20.3 x 35.6cm (8" x 14"), 65 sheets per dispenser (Ref. # Q85484)  | 610-992       | 6              |
| Sani-Cloth PLUS Germicidal Dipsoable Wipe, (6" x 6.75") 160 sheets per dispenser (Ref. # Q89072)   | 610-943       | 12             |
| Sani-Cloth PLUS Germidical Disposable Wipe, (8" x 14") 65 sheets per dispenser (Ref. # Q85084)   | 610-944       | 6              |
| Towelettes, (7" x 6") 85 sheets per dispenser  | 610-128       | 6              |
| T-Spray transducer spray, 250ml pump spray (Ref. # NDC36-3200-25)  | 610-154       | 12             |
| T-Spray II transducer spray, 250ml pump spray (Ref. # NCD36-2102-25)   | 610-703       | 12             |
| <b>PRINTING SUPPLIES</b>   | <b>REF. #</b> | <b>QTY.</b>    |
| Ultrasound Print Frames  | 610-733       | 100            |
| Chart insert for 1-4, 110mm thermal prints   | 610-735       | 200            |
| Chart insert for 1-12, 110mm thermal prints  | 610-732       | 150            |
| File folder for 1-2 110mm thermal prints (paper)   | 610-178       | 50             |
| Top-binding print holder, 1-8 thermal prints (plastic)   | 610-734       | 100            |
| Side-binding print holder, 1-8 thermal prints (plastic)  | 610-736       | 25             |
| <b>SONY PRINT MEDIA</b>  | <b>REF. #</b> | <b>QTY.</b>    |
| <b>UPP-110HD</b> b/w high density paper for UP-850, UP-D860, UP-870MD, UP-880MD, UP-890MD, UP-895MD, UP-D895, UP-897MD printers. 110mm x 20m. 270 prints/roll. 5 rolls/box.                                | 610-072       | 10 rolls/box   |
| <b>UPP-110HG</b> b/w high density gloss paper for UP-895MD, UP-897MD printers. 110mm x 18m. 240 prints/roll. 5 rolls/box.  | 610-754       | 10 rolls/box   |
| <b>UPP-110S/5</b> (replaces UPP-110S/4) b/w standard paper for UP-810, UP-811, UP-850, UP-860, UP-870, UP-880, UP-890MD, UP-895MD, UP-D895, UP-897MD printers. 110mm x 20m. 210 prints/roll. 10 rolls/box. | 610-071       | 10 rolls/box   |
| <b>UPC-21S</b> color print pack (S-size paper) for the UP-20, UP-21MD, UP-D21MD, UP-D23MD printers. 3 ribbons and 1 cleaning sheet.  | 610-858       | 240 prints/box |
| <b>UPC-21L</b> color print pack (L-size paper) for the UP-20, UP-21MD, UP-D21, UP-D21MD, UP-D23MD printers. 4 ribbons, 1 cleaning sheet.   | 610-857       | 200 prints/box |
| <b>SONY PRINTERS</b>   | <b>REF. #</b> | <b>QTY.</b>    |
| SONY UP-D897MD medical grade digital black and white printer   | 610-995       | 1              |
| SONY UP-21MD medical grade color video printer   | 610-852       | 1              |
| SONY UP-D23MD digital color printer  | 610-925       | 1              |

# ZONARE z.one mini, z.one ultra and z.one ultra sp Ultrasound Systems

| Transducer     | System  | Transducer Covers                        |   |                                       | Bracket Type          | Biopsy Kits  |                                 |
|----------------|---|--|---|---------------------------------------|-----------------------|--------------|---------------------------------|
|                |   | CIV-Flex™<br>Latex-Free<br>Loose-Fitting | NeoGuard™<br>Latex-Free<br>Form-Fitting | Latex<br>Form-Fitting                 |                       | Starter Kits | Replacement Kits                |
| <b>C4-1</b>    | z.one mini,<br>z.one ultra,<br>z.one ultra sp | 610-542                                  |   | 610-044                               | Reusable<br>Infiniti  | 698-013      | 610-889                         |
| <b>C5-2</b>    | z.one mini,<br>z.one ultra,<br>z.one ultra sp | 610-542                                  |   | 610-044                               | Reusable<br>9.3cm     | 698-003      | 610-608                         |
| <b>C6-2</b>    | z.one mini,<br>z.one ultra,<br>z.one ultra sp | 610-542                                  |   | 610-044                               | Reusable<br>9.3cm     | 698-003      | 610-608                         |
| <b>C8-33D</b>  | z.one ultra,<br>z.one ultra sp                | 610-542                                  |   | 610-044                               |                       |              |                                 |
| <b>C9-3</b>    | z.one mini,<br>z.one ultra,<br>z.one ultra sp | 610-542                                  |   | 610-044                               | Reusable<br>Infiniti  | 698-009      | 610-889                         |
| <b>E9-4</b>    | z.one mini,<br>z.one ultra,<br>z.one ultra sp | 610-006,<br>610-007                      | 610-836,<br>610-843                     | 610-010, 610-101,<br>610-213, 610-214 | Reusable<br>16-18GA   | 698-002      |                                 |
|                |   |  |   |                                       | Disposable<br>16-18GA |              |                                 |
| <b>L8-3</b>    | z.one mini,<br>z.one ultra,<br>z.one ultra sp | 610-542                                  |   | 610-044                               | Reusable<br>AccuSITE  | 698-005      | 610-1017, 610-1018,<br>610-1019 |
| <b>L10-5</b>   | z.one mini,<br>z.one ultra,<br>z.one ultra sp | 610-542                                  |   | 610-044                               | Reusable 3cm          | 698-004      | 610-608                         |
|                |   |  |   |                                       | Reusable<br>AccuSITE  | 698-008      | 610-1017, 610-1018,<br>610-1019 |
| <b>L14-5sp</b> | z.one mini,<br>z.one ultra,<br>z.one ultra sp |  | 610-797                                 |                                       | Reusable<br>AccuSITE  | 698-006      | 610-1017, 610-1018,<br>610-1019 |
| <b>L14-5w</b>  | z.one mini,<br>z.one ultra,<br>z.one ultra sp | 610-542                                  |   | 610-044                               | Reusable<br>AccuSITE  | 698-012      | 610-1017, 610-1018,<br>610-1019 |
|                |   |  |   |                                       | Reusable<br>Infiniti  | 698-007      | 610-889                         |
| <b>P4-1*</b>   | z.one mini,<br>z.one ultra,<br>z.one ultra sp | 610-542                                  |   | 610-044                               | Reusable<br>5, 10cm   | 698-001      | 610-608                         |
| <b>P4-1c</b>   | z.one mini,<br>z.one ultra,<br>z.one ultra sp | 610-542                                  |   | 610-044                               |                       |              |                                 |
| <b>P10-4</b>   | z.one mini,<br>z.one ultra,<br>z.one ultra sp | 610-542                                  |   | 610-044                               |                       |              |                                 |
| <b>P8-3TEE</b> | z.one ultra                                   | 610-840,<br>610-860,<br>610-933          |   |                                       |                       |              |                                 |

\*P4-1 NOTE: Customers with system(s) using <2.0 software should contact ZONARE at 877-913-9663 for ordering information.



For international distribution, visit CIVCO Worldwide at [WWW.CIVCO.COM](http://WWW.CIVCO.COM)

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