

ELECTRON MINI-CONES, PERISCPIC SYSTEM, MOLDS

SIEMENS CAM LOCKS FOR SECURING ALLOY MOLDS TO ELECTRON CONES

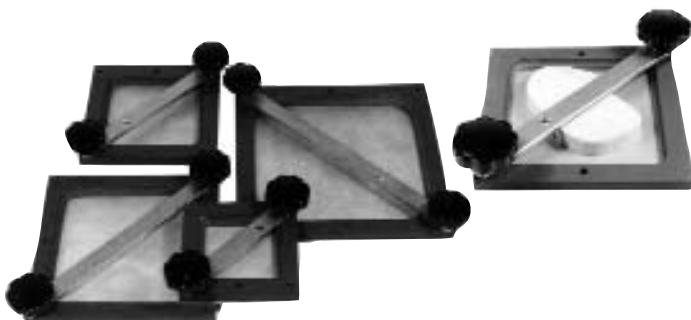


Siemens Cam Locks are used to secure the alloy shield to the electron cone. Cam Locks can also be used to secure the acrylic drawing plates to the electron cone.

Item 894-420 would require sending your electron cone to RPD to have the Cam Locks mounted. **Item 894-422** is the Cam Locks ONLY and customer would have to mount on the electron cone.

Item #	Description
894-420	Mounted Cam Locks (Set of 2)
894-422	Unmounted Cam Locks (Set of 2)

ELECTRON BLOCK MOLDS FOR SIEMENS ELECTRON CONES



The molds are made of an aluminum base and crossbar and the frames are 3/4" PVC - 2 knobs are included. When an order is placed, the customer will be sent a specification form to be completed and returned to RPD prior to manufacturing of molds.

Item #	Description	Size
894-430	Siemens Electron Block Mold	5 cm Dia.
894-432	Siemens Electron Block Mold	10 cm sq.
894-434	Siemens Electron Block Mold	15 cm sq.
894-436	Siemens Electron Block Mold	20 cm sq.
894-438	Siemens Electron Block Mold	25 cm sq.

ELECTRON BLOCK MOLD FOR SIEMENS PRIMUS

Made For 1/2" Thick Brass Electron Cones

Item #	Description	Size
894-530	Siemens Primus Electron Block Mold	5 cm Dia.
894-531	Siemens Primus Electron Block Mold	10 cm sq.
894-532	Siemens Primus Electron Block Mold	15 cm sq.
894-533	Siemens Primus Electron Block Mold	20 cm sq.
894-534	Siemens Primus Electron Block Mold	25 cm sq.

ELECTRON BLOCK MOLD FOR SIEMENS MEVATRON (95 cm)

Made For 1" Thick Aluminum Electron Cones

Item #	Description	Size
894-630	Siemens Mevatron Electron Block Mold	5 cm Dia.
894-631	Siemens Mevatron Electron Block Mold	10 cm sq.
894-632	Siemens Mevatron Electron Block Mold	15 cm sq.
894-634	Siemens Mevatron Electron Block Mold	20 cm sq.
894-635	Siemens Mevatron Electron Block Mold	25 cm sq.

SIEMENS ACRYLIC DRAWING PLATES

For Electron Cone Treatment Fields



Item #	Description	Size
894-500	Siemens Acrylic Drawing Plate Set Set Includes: 5, 10, 15, 20, and 25 cm sq. Plates	
894-506	Siemens Acrylic Drawing Plate	5 cm dia.
894-510	Siemens Acrylic Drawing Plate	10 cm sq.
894-515	Siemens Acrylic Drawing Plate	15 cm sq.
894-520	Siemens Acrylic Drawing Plate	20 cm sq.
894-525	Siemens Acrylic Drawing Plate	25 cm sq.

Item #	Description	Size
894-540	Siemens Primus Acrylic Drawing Plate Set Set Includes: 5, 10, 15, 20, and 25 cm sq. Plates	
894-535	Siemens Primus Acrylic Drawing Plate	5 cm dia.
894-536	Siemens Primus Acrylic Drawing Plate	10 cm sq.
894-537	Siemens Primus Acrylic Drawing Plate	15 cm sq.
894-538	Siemens Primus Acrylic Drawing Plate	20 cm sq.
894-539	Siemens Primus Acrylic Drawing Plate	25 cm sq.

Item #	Description	Size
894-600	Siemens Mevatron Acrylic Drawing Plate Set Set Includes: 5, 10, 15, 20, and 25 cm sq. Plates	
894-605	Siemens Mevatron Acrylic Drawing Plate	5 cm dia.
894-610	Siemens Mevatron Acrylic Drawing Plate	10 cm sq.
894-615	Siemens Mevatron Acrylic Drawing Plate	15 cm sq.
894-620	Siemens Mevatron Acrylic Drawing Plate	20 cm sq.
894-625	Siemens Mevatron Acrylic Drawing Plate	25 cm sq.

ELECTRON MINI-CONES, PERISCOPIC SYSTEM, MOLDS

ELEKTA ELECTRON BLOCK MOLDS



The Elekta Electron Block Molds are made of a 3/4" (1.9 cm) PVC base, aluminum rails and knobs. Four adjustable coding pins are used to set code in low melting alloy.

Item #	Description	Cone Size
896-160	Elekta Electron Block Mold	6 cm
896-161	Elekta Electron Block Mold	10 cm
896-162	Elekta Electron Block Mold	14 cm
896-163	Elekta Electron Block Mold	20 cm
896-164	Elekta Electron Block Mold	25 cm
896-165	Elekta Electron Block Molding Set	

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ELEKTA ACRYLIC DRAWING PLATES

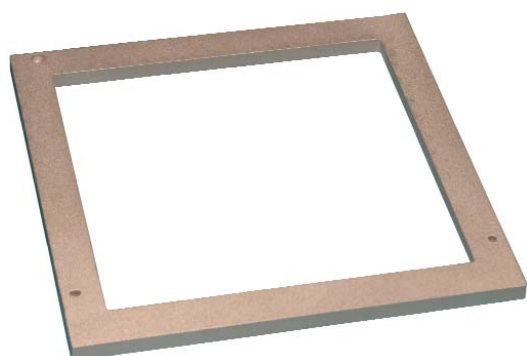
9 mm Thick



Item #	Elekta Acrylic Drawing Plate	Cone Size
896-140	Acrylic Drawing Plate Set, w/CA Scribe for Cone Sizes: 6, 10, 14, 20 and 25 cm	
896-141	Acrylic Drawing Plate w/CA Scribe	6 cm
896-142	Acrylic Drawing Plate w/CA Scribe	10 cm
896-143	Acrylic Drawing Plate w/CA Scribe	14 cm
896-144	Acrylic Drawing Plate w/CA Scribe	20 cm
896-145	Acrylic Drawing Plate w/CA Scribe	25 cm
896-146	Acrylic Drawing Plate w/CA Scribe	10 x 20 cm
896-147	Acrylic Drawing Plate w/CA Scribe	6 x 10 cm

ELEKTA ELECTRON CONE INSERTS

These lead inserts fit into the specified Elekta electron cone and collimate the field to the specified size at 100 cm.



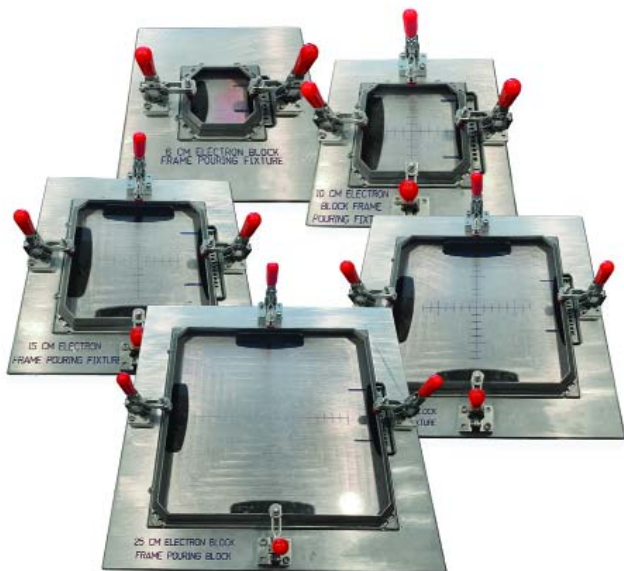
Specifications

Material: Lead

Item #	Description	Electron Cone
896-180	6 cm Electron Cone Insert, Insert collimates field to 6 cm at 100 cm	6 cm sq.
896-181	10 cm Electron Cone Insert, Insert collimates field to 10 cm at 100 cm	10 cm sq.
896-182	14 cm Electron Cone Insert, Insert collimates field to 14 cm at 100 cm	14 cm sq.
896-183	20 cm Electron Cone Insert, Insert collimates field to 20 cm at 100 cm	20 cm sq.
896-184	25 cm Electron Cone Insert, Insert collimates field to 25 cm at 100 cm	25 cm sq.

ELECTRON MINI-CONES, PERISCPIC SYSTEM, MOLDS

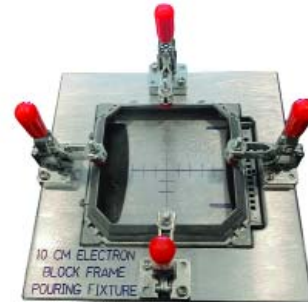
VARIAN MLC EBS ELECTRON BLOCK FRAME POURING FIXTURES



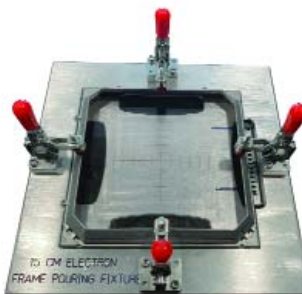
896-060



896-061



896-062



896-063



896-064



896-065

- **Raised Aluminum Base Plate** acts as a heatsink to reduce cooling time.
- **Engraved alignment marks** help with block foam placement
- **Milled pocket and alignment grooves** provide easy centering of the lucite/acrylic block tray
- **Precision pocket** is designed to hold the Varian electron frame and will not allow bulging or deformation.
- **Clamps** hold frame securely without extending into the pour area.
- **Access cutouts** make block and tray removal easy.

The EBS Electron Block Frame Pouring Fixtures are designed for the Varian MLC Electron cones to make electron block pouring easy and more precise.

The aluminum base plate promotes faster cooling and will not allow bulging of the frames enabling the blocks to fit into the accessory with ease and without breaking code reader pins.

The fixture clamps hold the frame tightly against the tray to prevent leakage and do not extend into the block material making a uniform and full thickness pour possible.

Access slots from below allow for easy removal of the block and frame.

Item #	Description	Size
896-060	Varian MLC Electron Block Frame Pouring Fixtures	Set of 5
896-061	Varian MLC Electron Block Frame Pouring Fixture	6 cm sq
896-062	Varian MLC Electron Block Frame Pouring Fixture	10 cm sq
896-063	Varian MLC Electron Block Frame Pouring Fixture	15 cm sq
896-064	Varian MLC Electron Block Frame Pouring Fixture	20 cm sq
896-065	Varian MLC Electron Block Frame Pouring Fixture	25 cm sq

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ELECTRON MINI-CONES, PERISCOPIC SYSTEM, MOLDS

ELECTRON CONE BLOCK FRAME FOR VARIAN MLC

Refurbished

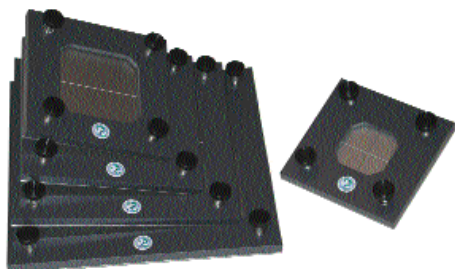


The insert frame sits in the Electron Cone and the electron Block sits in the frame. Electron block is held in place by means of the corner tabs.

Item #	Description	Cone Size
896-040-01	Electron Cone Block Frame, Varian MLC	6 x 6 cm
896-040-02	Electron Cone Block Frame, Varian MLC	6 x 10 cm
896-040-03	Electron Cone Block Frame, Varian MLC	10 x 10 cm
896-040-04	Electron Cone Block Frame, Varian MLC	15 x 15 cm
896-040-05	Electron Cone Block Frame, Varian MLC	20 x 20 cm
896-040-06	Electron Cone Block Frame, Varian MLC	25 x 25 cm

Call for Availability

VARIAN TYPE II ELECTRON BLOCK MOLDING SYSTEM



Item #	Description	Size
896-300	Varian II Electron Block Molding System Set Includes: 6, 10, 15, 20, and 25 cm sq. Plates	
896-306	Varian II Electron Block Mold	6 cm sq.(75.3 mm O.D.)
896-310	Varian II Electron Block Mold	10 cm sq.(113.0 mm O.D.)
896-315	Varian II Electron Block Mold	15 cm sq. (160.4 mm O.D.)
896-320	Varian II Electron Block Mold	20 cm sq.(207.7 mm O.D.)
896-325	Varian II Electron Block Mold	25 cm sq.(255.1 mm O.D.)

For Varian with No MLC

VARIAN TYPE II ACRYLIC DRAWING PLATES

No Notches for Block Frame

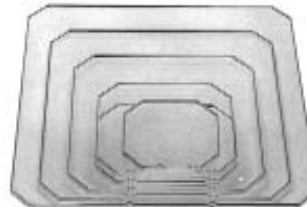


Item #	Description	Size
896-000	Varian II Acrylic Drawing Plate Set Set Includes: 6, 10, 15, 20, and 25 cm sq. Plates	
896-006	Varian II Acrylic Drawing Plate	6 cm sq.
896-008	Varian II Acrylic Drawing Plate	6 cm x 10 cm
896-010	Varian II Acrylic Drawing Plate	10 cm sq.
896-015	Varian II Acrylic Drawing Plate	15 cm sq.
896-020	Varian II Acrylic Drawing Plate	20 cm sq.
896-025	Varian II Acrylic Drawing Plate	25 cm sq.

For Varian with No MLC

VARIAN TYPE III ACRYLIC DRAWING PLATES

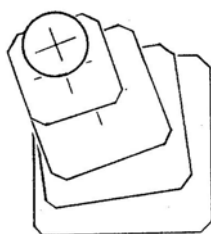
2 Notches to Fit Block Frame



Item #	Description	Size
896-030	Varian III Acrylic Drawing Plate Set Set Includes: 6, 10, 15, 20, and 25 cm sq. Plates	
896-031	Varian III Acrylic Drawing Plate	6 cm sq.
896-032	Varian III Acrylic Drawing Plate	6 cm x 10 cm
896-033	Varian III Acrylic Drawing Plate	10 cm sq.
896-034	Varian III Acrylic Drawing Plate	15 cm sq.
896-035	Varian III Acrylic Drawing Plate	20 cm sq.
896-036	Varian III Acrylic Drawing Plate	25 cm sq.

For Varian with MLC

MYLAR TEMPLATES FOR VARIAN ELECTRON CONES



The CAX is clearly marked on the clear mylar film.

Item	Mylar Templates for Varian Electron Cone
457-411	6 cm square
457-412	10 cm square
457-413	15 cm square
457-414	20 cm square
457-415	25 cm square

ELECTRON MINI-CONES, PERISCPIC SYSTEM, MOLDS

SIMULATOR ELECTRON CONE SETS



697-200 95 cm Siemens Cones



697-710 Two Piece Oldelft Simulator Cones

The simulator electron cone set is used to simulate electron fields in the simulator. The cones are manufactured for all simulators to all accelerator electron cones. The set can include the following: 5 cm diameter, 6 cm x 10 cm, 5 cm, 6 cm, 10 cm, 14 cm, 15 cm, 20 cm, and 25 cm square. The set usually consists of 5 cones that will vary per manufacturer.

Information needed from customer when placing order:

- Accelerator manufacturer and type
- Electron cone distance
- Simulator manufacturer and type
- Simulator target to bottom of tray slot
- Contact person and phone number

Item #	Description
697-100	Varian 1800 or 2100C Type II Cone Set
697-200	Siemens 95 cm Cone Set
697-210	Siemens KD-2 Digital Electron Cone Set
697-500	Mitsubishi Cone Set

Item #	Description
697-000	AECL Simulator to Varian Cone Set
697-115	Varian Simulator (Type III Mount) to Siemens Cone Set
697-130	Varian Ximatron Sim. to Varian Type III (65.4 cm) Cone Set
697-300	Toshiba Simulator to Philips SL20 Cone Set
697-710	Oldelft Simulator to Varian Type III Cone Set
697-711	Oldelft Simulator to Varian Type II Cone Set

VARIAN TYPE III SIMULATOR CONE SET

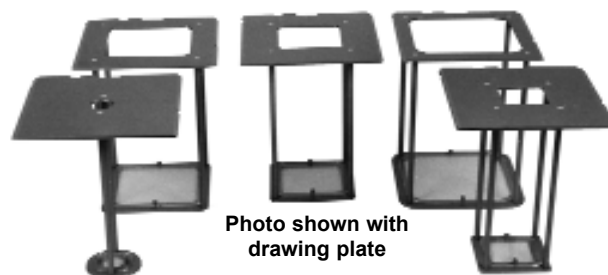


Photo shown with drawing plate

Varian Simulator Cones use acrylic trays (Items 896-030 thru 896-036) that snap lock in place. Pull the lever back for easy removal. The Varian Type III Simulator Cone Set includes the following cones: 6 cm sq., 10 cm sq., 15 cm sq., 20, cm sq. and 25 cm sq.

Information needed from customer when placing order:

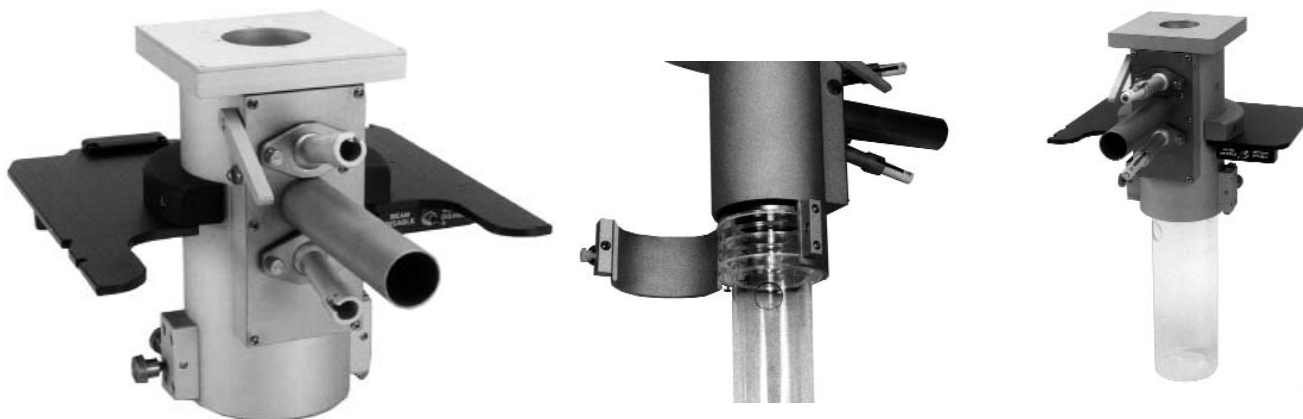
- Simulator manufacturer and type
- Simulator target to bottom of tray slot
- Contact person and phone number

Item #	Description
697-105	Simulator Cone Set w/out Drawing Plates
697-107	Simulator Electron Cone (6 x 10)
896-030	Drawing Plates - Set of 5

ELECTRON MINI-CONES, PERISCPIC SYSTEM, MOLDS

PERISCPIC ELECTRON CONE SYSTEM

For Intraoperative or Intracavitary



- Lateral docking
- Upward movement of periscopic electron cone
- For electron beam energies up to 18MeV

The periscopic viewer is used with the periscopic electron cones (Item 1100EC-1.9 to 1100EC-9.5) for intraoperative or intracavitary treatment. The periscopic viewer is made of stainless steel and clear anodized aluminum parts.

The most important feature of the periscopic viewer is the lateral docking. The bottom part of the barrel has a hinged door which opens to allow for the lateral docking of the periscopic electron cone into the viewer. The door has to be closed and secured to keep the periscopic electron cone in alignment with the beam. The periscopic electron cone can be held in place by the stainless steel locking knob.

If necessary the periscopic electron cone can slide approximately 8" into the barrel of the periscopic viewer. If the periscopic electron cone is being held in place by the locking knob this will have to be loosened to allow the retraction of the periscopic electron cone into the barrel.

Centering washers, four screws and beveled washers are used to attach the periscopic viewer to the plate that slides into the electron slot of the treatment machine. To adjust the periscopic viewer to the central axis of the beam, remove centering washers, position the periscopic viewer to central axis and using the beveled washers, tighten the screws. The centering washers keep the periscopic viewer centered to the plate.

Inside the periscopic viewer is a highly polished stainless steel mirror. The mirror is held and retracted by two independent springs. This prevents the possibility of the mirror remaining in the field if a spring should fail. A lever on the outside of the viewer adjusts the angle of the mirror for viewing through the periscopic electron cone.

At the top of the barrel of the periscopic viewer a sheet of 0.002" thick mylar® is secured to prevent any foreign matter from entering the treatment field.

On the outside of the periscopic viewer are two pen light holders which are mounted on swivel sockets. The pen lights can be adjusted to allow maximum light into the periscopic viewer and electron cone. The pen light holders can be removed to allow for a fiber optics light source. A light source can also be inserted into the 2.5 cm hole in the side of periscopic electron cones that are 3.8 cm in diameter or larger. Ceiling spotlights or flashlights can be aimed at the periscopic electron cone to transmit light to the treatment area. Located between the pen holders is the periscopic viewer tube for viewing.

Custom electronics may need to be supplied by the accelerator manufacturer. RPD will assist the customer in determining what is needed for electronics.

As a safety precaution the gantry rotation power and couch vertical drive power should be disabled or turned off just before the lateral docking into the periscopic viewer. This prevents any accidental movement of the gantry or couch.

Optional: Color Camera System includes camera with zoom lens and video monitor. Call RPD for more information.

Sterilization: Gas

When placing an order, please provide the following information:

- Item 1100-05-__
- Manufacturer
- Model
- Serial Number
- Target to Bottom of Wedge Tray Slot in centimeters
- Does the machine have a MLC
- Software Version
- Does the Machine have "Reserve E" in Physics Mode
- Contact Information

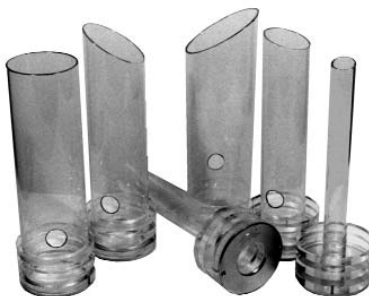
The contact person will have to verify all information prior to manufacturing.

Item #	Description
1100-05-02M	Varian III Intraoperative Periscopic Viewer MLC 65.4
1100-05-40	Elekta Intraoperative Periscopic Viewer 65.4cm
1006-00	6 Pen Lights

Items are Custom Made and Nonreturnable

ELECTRON MINI-CONES, PERISCPIC SYSTEM, MOLDS

PERISCPIC ELECTRON CONES



The periscopic electron cones are clear acrylic cylinders which are 3.1 mm thick and 30.5 cm long. The top of each cone has three acrylic spacer rings which slide into the barrel of the periscopic viewer. When the bottom of the periscopic electron cone is flush with the end of the periscopic viewer barrel the distance from the bottom of the periscope to the center of the cone angle is 25 cm.

A 4.8 mm thick brass plate with a center hole is attached to the top of each periscopic electron cone. The brass plate collimates and prevents electrons from penetrating the acrylic spacer rings.

Periscopic electron cones that are larger than 3.8 cm I.D. diameter have a 2.5 cm diameter hole in the side of the cone. This hole allows easy access for TLD placement or a fiber optic light source.

The periscopic electron cones are available in angles of 15°, 30°, 45° and 90° or no angle. The inside diameters range from 1.9 cm to 9.5 cm.

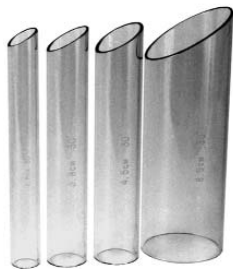
Any of the periscopic electron cones will fit in any periscopic viewer made by Radiation Products Design, Inc.

Sterilization: Gas

Item #	Electron Cone Inside Dimension
1100EC-1.9-__*	1.9 cm
1100EC-2.5-__*	2.5 cm
1100EC-3.2-__*	3.2 cm
1100EC-3.8-__*	3.8 cm
1100EC-4.5-__*	4.5 cm
1100EC-5.1-__*	5.1 cm
1100EC-5.7-__*	5.7 cm
1100EC-6.4-__*	6.4 cm
1100EC-7.0-__*	7.0 cm
1100EC-7.6-__*	7.6 cm
1100EC-8.3-__*	8.3 cm
1100EC-8.9-__*	8.9 cm
1100EC-9.5-__*	9.5 cm

* Specify Angle (15°, 30°, 45° or 90°)

SURGICAL DUMMY CONES



The Surgical Dummy Cones are used in surgery to select the cone diameter and angle needed for treatment.

The Surgical Dummy Cones are made of 3.1 mm thick clear acrylic and are 25.4 cm long. One end of the cone is flat and the other end is angled to 15°, 30° or 45°.

It is best not to use the Periscopic Electron Cones in surgery because they could be dropped, become non-sterile, or the cone may be become partially covered in blood and would obscure viewing of the field with the Periscopic Viewer.

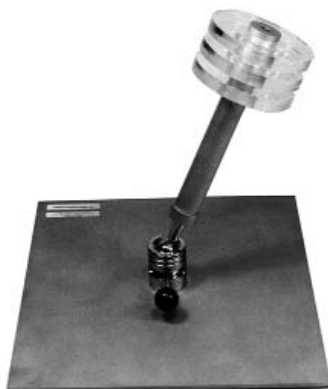
Sterilization: Gas

Item #	Surgical Dummy Cone Inside Dimension
1100SC-1.9-__*	1.9 cm
1100SC-2.5-__*	2.5 cm
1100SC-3.2-__*	3.2 cm
1100SC-3.8-__*	3.8 cm
1100SC-4.5-__*	4.5 cm
1100SC-5.1-__*	5.1 cm
1100SC-5.7-__*	5.7 cm
1100SC-6.4-__*	6.4 cm
1100SC-7.0-__*	7.0 cm
1100SC-7.6-__*	7.6 cm
1100SC-8.3-__*	8.3 cm
1100SC-8.9-__*	8.9 cm
1100SC-9.5-__*	9.5 cm

* Specify Angle (15°, 30°, or 45°) - All Cones Have One Flat End

ELECTRON MINI-CONES, PERISCPIC SYSTEM, MOLDS

PRACTICE UNIT FOR DOCKING PERISCPIC ELECTRON CONES



The Practice Unit is placed on the treatment couch to simulate a periscopic electron cone that has been placed in a patient.

The lever allows for the movement and docking of the practice cone. The practice cone can rotate 360° and angle 35° from the vertical. The baseplate is 12 3/8" square x 1/4" thick (31.4 x 0.635 cm) aluminum with a rubber covered bottom to prevent movement on the treatment couch.

Item #	Description
1100-80	Practice Unit for Docking

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OBTURATORS FOR PERISCPIC ELECTRON CONES



The Obturators are used to make insertion of the Periscopic Electron Cones easier. The primary use for the obturators is for vaginal insertion.

The Obturators are made of solid clear acrylic with diameters of 1.9 to 5.1 cm. The reversible obturator cap/handle has a large and a small diameter. The 2 diameters of the cap/handle determine the insertion length of the obturator into the periscopic electron cone. This cap/handle design allows one obturator to fit all angles of the periscopic electron cones. The larger diameter end is used for the 0° and 15° angles and the smaller end is used for the 30° and 45° angles. The larger diameter end also has a groove around the side to facilitate ease in handling. A screw with a knob is used to attach the cap/handle to the obturator.

Procedure

The obturator is placed in the corresponding periscopic electron cone through the acrylic ring end, the obturator is then lubricated and inserted into the patient. The obturator is removed from the periscopic electron cone and the position is viewed through the periscopic electron cone using a flashlight. A groove the length of the obturator prevents suction when removing the obturator.

When viewing, if the position of the periscopic electron cone needs to be adjusted or changed the obturator can be reinserted to help reposition the periscopic electron cone.

Once the proper position of the periscopic electron cone is set docking to the periscopic viewer can be done. After docking the position of the periscopic electron cone should be verified using the periscopic viewer.

Sterilization: Gas

Item #	Obturator Cone Inside Dimension
1100-OB-1.9	1.9 cm
1100-OB-2.5	2.5 cm
1100-OB-3.2	3.2 cm
1100-OB-3.8	3.8 cm
1100-OB-4.5	4.5 cm
1100-OB-5.1	5.1 cm

ELECTRON MINI-CONES, PERISCOPIC SYSTEM, MOLDS

ELECTRON MINI-CONES FOR VARIAN OR ELEKTA AND ADAPTER PLATE FOR 14CM OR 15CM ELECTRON CONE



Picture shown with Adapter Plate and Electron Mini-Cone (sold separately).

Specifications

Energy Range: 6 MeV to 12 MeV, Transmission at 12 MeV is less than 5% outside of cone
Steel Density: 7.83 g/cm³
Brass Density: 8.515 g/cm³
Acrylic Density: 1.18 g/cm³

Adapter Plate

Size: 14x14 cm or 15x15 cm (5.5" x 5.5" or 5.9" x 5.9")
Opening: 4" Diameter (10.2 cm)
Material: 1.88 cm Thick Steel (0.74")
Finish: Nickel Chrome Plated
Sterilization: Autoclave or Gas - Sterrad NX-100

Electron Mini-Cone (Items 895-41915 to 895-47090)

Base: 3/8" Thick x 4" Diameter Brass Ring (0.96 x 10.2 cm)
Material: 1/8" (0.32 cm) Clear Acrylic
Sterilization: Gas - Sterrad NX-100

Item #	Electron Cone Adapter Plate
895-400	Varian Type III (with MLC) 15 cm Cone
895-401	Varian Type II (no MLC) 15 cm Cone
895-402	Elekta 14 cm Cone

Item #	Electron Mini-Cone Inside Dimension
895-419__*	1.9 cm
895-432__*	3.2 cm
895-445__*	4.5 cm
895-457__*	5.7 cm
895-470__*	7.0 cm

*Specify Angle (0°, 15°, 30° or 45°)

The Electron Cone Adapter Plates allow a 14 or 15cm electron cone to hold the Electron Mini-Cones, Items 895-41900 to 895-47045. The adapter plates are 1.88 cm thick steel with a nickel chrome plate finish. A 4" diameter opening in each adapter plate and three (3) spring plungers hold the brass ring base of each Electron Mini-Cone. If side or front pressure is presented, the spring plungers allow the Electron Mini-Cone to flip out.

The Electron Mini-Cones are made of 1/8" clear acrylic tubing and affixed to a 3/8" thick x 4" diameter nickel chrome brass ring base. The Electron Mini-Cones are available in diameters of 1.9 cm, 3.2 cm, 4.5 cm, 5.7 cm and 7.0 cm and can have angles of 0°, 15°, 30° and 45° on the bottom of the Electron Mini-Cone.

Isodose curves are available upon request.

DUMMY MINI-CONES

The Dummy Mini-Cones are used to select the cone diameter and angle needed for treatment.

The Dummy Mini-Cones are made of 3.1 mm thick clear acrylic and are approximately 12 cm long. One end of the cone is flat and the other end is angled to 0°, 15°, 30° or 45°.

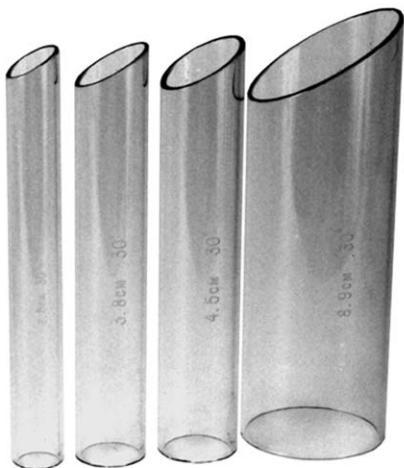
It is best not to use the Treatment Electron Mini-Cones in clinical setting because they could be dropped.

Specifications

Sterilization: Gas, Sterrad NX-100
Material: 1/8" Clear Acrylic

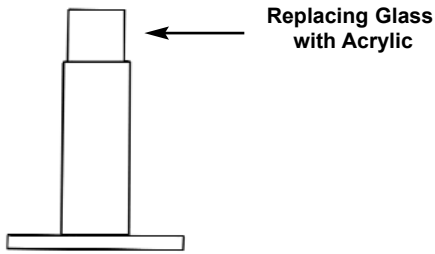
Item #	Dummy Mini-Cone Inside Dimension
895-519__*	1.9 cm
895-532__*	3.2 cm
895-545__*	4.5 cm
895-557__*	5.7 cm
895-570__*	7.0 cm

*Specify Angle (0°, 15°, 30° or 45°)



ELECTRON MINI-CONES, PERISCOPIC SYSTEM, MOLDS

SUPERFICIAL CONE REPAIR



Cone repair consists of replacing the glass or acrylic end of the superficial cone with polished acrylic. Call for more information.

Item	Description
201-000	Superficial Cone Repair for all Manufacturers

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