CARFUSION DYE AND ANTI-SPILL HOLDER

464-040   **463-000**   **464-080**

Carfusion Dye/Castellanis Paint is a long lasting skin marking dye. It dissolves skin oils and penetrates into the pores and will resist mild washings. To apply use Item 464-080, Pointed Wood Stick Applicators. On rare occasion, a patient's skin could react to this chemical, forming small water blisters where the dye was applied.

Easy removal of Castellanis Paint is accomplished by using Erado-Sol Stain Remover (Item 466-000 or 466-100).

To reduce the risk of spills, the dye can be used with the Item 463-000, Carfusion Dye Holder. The Carfusion Dye Holder is an aluminum container which stands 4" (10 cm) high and has a 3 1/2" (9 cm) square base with four rubber feet. The screw-on cap with seal has a 2" (5 cm) stainless steel tube that goes down into the container. Therefore, if the holder is knocked to the floor, due to the vacuum seal and tube design, only a few drops will spill and the holder will not break.

Item	Description	Quantity
463-000	Carfusion Dye Holder	1
464-040	Carfusion Dye/Castellanis Paint, 4 oz (118 mL)	6
464-040-1	Carfusion Dye/Castellanis Paint, 4 oz (118 mL)	1
464-080	Pointed Wood Stick Applicators	100

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SECURLINE

- **Fine tip**
- **Non-toxic**
- **Gentian violet ink**
- **Single patient use**
- **High visibility**

Item	Description	Quantity
467-102	Securline	1

SKIN/FILM MARKING PENS

Single patient use.

Item	Skin/Film Marking Pen	Quantity
467-410-12	Black	12
467-415-12	Green	12
467-425-12	Purple	12
467-430-12	Blue	12

DECOCOLOR™ PAINT MARKERS

These markers are solvent-based and dry instantly.
Single patient use.

Item	DecoColor™ Paint Markers	Quantity
467-200	Fine Tip, Black	1
467-202	Fine Tip, Violet	1
467-204	Fine Tip, Yellow	1
467-206	Fine Tip, Red	1
467-207	Fine Tip, Light Blue	1
467-208	Fine Tip, Green	1
467-210	Fine Tip, Orange	1
467-212	Fine Tip, Blue	1
467-214	Fine Tip, White	1

SKIN MARKING PEN

- Extra fine point (0.5 mm) provides precise delivery
- Pliable tip is pressure sensitive
- Xylene-free, permanent, waterproof black ink
- Non-toxic
- Quick drying
- Clip on cap

NOTE: Single patient use.

Item	Description
467-100	Skin Marking Pen

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TATTOO ACCESSORIES AND INK

468-009

468-002

468-016

The Black Tattoo Ink, Item 468-016, contains alcohol and two stainless steel balls inside for better mixing by shaking.

Item	Description	Quantity
468-002	18 Ga. Disposable Tattoo Needles	100
468-009	Cups for Holding Tattoo Ink, NON-STERILE	100
468-016	Black Tattoo Ink with Stainless Steel Balls, NON-STERILE	0.5 oz / 15 ml

STERITATT® TATTOO CARTRIDGE

Item 468-1022 with No UV Light

Item 468-1022 with UV Light

SteriTatt® is a single-use device that contains sterile, non-toxic, permanent ink. Each SteriTatt® device contains low-allergy ink that is safety-sealed and gamma irradiated to guarantee sterility for the highest quality of patient care.

SteriTatt's® pen-like design offers ease and comfort of use and helps standarize the methods therapists employ to administer tattoo markings. The ink flow is easily regulated so too much ink will not be dispersed.

SteriTatt® can be used two different ways: it can be applied to a prepared site using the "dropping method", or a hypodermic needle can be attached to the SteriTatt® unit so the ink can be injected under the patient's skin.

- **Sterile, Non-toxic, Low-allergy Ink**
- **Neat and Easy to Use**
- **Supports Precision of Treatment**
- **Single-use for Patient Safety**
- **Standardizes the Tattooing Method**

Item	SteriTatt® Tattoo Cartridge	Quantity
468-100	Black	25/Box
468-1001	Black with Needles	25/Box
468-1002	UV White	5/Box
468-1022	UV Pink	5/Box
468-1023	UV Pink	25/Box

STERITATT® DROPPERS

- **3 cc Dropper Bottles**
- **Sterile**
- **Available in Black**
- **10 Bottles/Box**

Item	Description	Quantity
468-105	SteriTatt® 3 cc Droppers, Black	10/Box

UV LIGHT

- **Water Resistant - With "O" Ring sealed on both ends**
- **Shock Resistant - Hard anodized finish for extreme corrosion impact**
- **Made by High Quality 6061T CNC aluminum**
- **Water & Scratch resistance glass lens**

Specifications

Color: Black
Dimensions: 1.2" W x 1.1" H x 5.2" L (3.06 x 2.8 x 79.38 cm)
Weight: 3.2 oz (90.7 g) without batteries
Power: Two 3V Lithium Batteries

Item 468-124 Can Not ship International or inside the UV Flashlight, Item 468-122.

Item	Description
468-122	UV Light, Batteries NOT Included
468-124	Battery, 123A Lithium 3V (2/Pkg)

STAIN REMOVER

Erado-Sol Stain Remover rapidly removes carfusion dye markings and it is non-irritating to skin.

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Item	Description	Size
466-000	Liquid Erado-Sol Stain Remover	16 oz
466-100	Cream Erada-Stain Remover	6 oz

ADHESIVE REMOVER WIPES

This Adhesive Remover Wipe dissolves and removes adhesive residue from skin and surfaces. It will also easily remove the marks from a Decocolor Paint Marker. This wipe does leave a slightly oily residue so if re-marking it is recommended to clean the residue with alcohol before re-marking. The wipe has a fresh scent, is latex-free, nonirritating and is 1.25" x 3" (3.2 x 7.6 cm) in size.

Item #	Description	Quantity
466-103	Adhesive Remover Wipes	75/Box

IZ PORT® RADIATION THERAPY MARKERS

- **Clear adhesive backing for precise application**
- **Hypoallergenic medical grade adhesive**
- **Highly visible blue ink**
- **Split liner for easy application**
- **Water resistant**

Pre-marked, these hypoallergenic tapes are easily applied on the skin to outline the treatment field. They remain in place between 7-10 days on most patients.

Specifications

Item 462-002 Isocenters, Blue
Line Width: Approximately 0.075" (0.19 cm)
Isocenter Diameter: Approximately 0.56" (1.43 cm)

Item 462-003 Lines, Blue
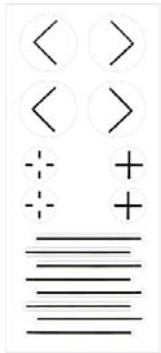**Line Width:** Approximately 0.075" (0.19 cm)
Line Length: Approximately 1.75" (4.46 cm)

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Item #	IZ Port® Markers	Quantity
462-002	Isocenters, Blue	300
462-003	Lines, Blue	150

PORTALMARK™ RADIATION THERAPY MARKERS

462-150

462-151

462-152
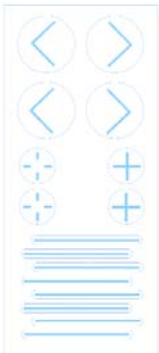
462-155

462-156

462-157

462-180
462-181

462-182
462-183

462-185
462-186

462-187
462-188

- **Medical grade adhesive**
- **Hypo-allergenic**
- **Latex-free**
- **Minimizes tattooing**
- **Water-proof**

PortalMark™ labels are constructed of water-proof, yet breathable material for maximum performance and comfort for up to two weeks. The unique Suregrip™ applicator discs ensure easy and accurate placement of PortalMark™ labels without contaminating the adhesive.

The Alternate Material/Adhesion PortalMark™ markers are used in humid conditions and particular skin surfaces.

Item 462-150, 462-155 Variety, Each Sheet Includes
8 field lines, 4 corners, 2 set up points and 2 isocenters

Item 462-151, 462-156 Isocenters/Lines, Each Sheet Includes
18 isocenters and 6 field lines

Item 462-152, 462-157 Cornors, Each Sheet Includes
8 corners

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Item #	PortalMark™	Sheets/Box
462-150	Variety	50
462-151	Isocenters/Lines	50
462-152	Corners	50
462-155	Variety, Dark Skin	50
462-156	Isocenters/Lines, Dark Skin	50
462-157	Corners, Dark Skin	50
462-180	Set-Up Point	110
462-181	Set-Up Point, Alternate Material/Adhesion	110
462-182	Set-Up Point, Dark Skin	110
462-183	Set-Up Point, Dark Skin, Alternate Material/Adhesion	110
462-185	Isocenter	110
462-186	Isocenter, Alternate Material/Adhesion	110
462-187	Isocenter, Dark Skin	110
462-188	Isocenter, Dark Skin, Alternate Material/Adhesion	110

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SUREMARK RELIEF TABS™

The unique adhesive-free center won't stick to sensitive areas of the skin. Available in 1.5 mm, 2.0 mm and 2.5 mm lead ball sizes.

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Item	Suremark Relief Tabs™	Quantity
462-100	1.5 mm Ball	110
462-101	2.0 mm Ball	110
462-102	2.5 mm Ball	110

SUREMARK TABS™

This design maintains all of the advantages of our regular Suremark™ labels, with the added benefit of a a "tabbed" feature that enables natural and conforming placement where more skin contact is preferred. Available in 1.5 mm, 2.0 mm and 2.5 mm lead ball sizes.

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Item	Suremark Tabs™	Quantity
462-120	1.5 mm Ball	110
462-121	2.0 mm Ball	110
462-122	2.5 mm Ball	110

POWERMARK™

This design maintains all of the advantages of our regular Suremark™ labels, with larger lead ball sizes for visibility in radiation therapy. Available in 3.0 mm, 4.0 mm, and 5.0 mm lead ball sizes on a 15 mm round label.

The 1/2" (1.27 cm) lead cross marker is excellent for central axis and other anatomical skin reference points. Easy placement and removable tab feature.

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Item	Powermark™	Quantity
462-110	3.0 mm Ball	50
462-111	4.0 mm Ball	50
462-112	5.0 mm Ball	50
462-115	Cross (+)	50

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SUREMARK™

The most common style for general use, Suremark™ 1.0 mm, 1.5 mm, 2.0 mm and 2.5 mm lead balls on 15 mm round labels are perfect for many uses in radiation therapy.

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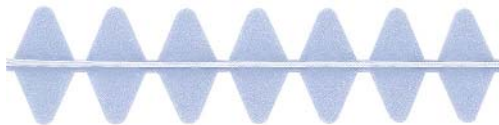| Item	Suremark™	Quantity
462-105	1.0 mm Ball	110
462-106	1.5 mm Ball	110
462-107	2.0 mm Ball	110
462-108	2.5 mm Ball	110

SUREMARK ARROW™

This 1 mm x 8 mm lead arrow on a 15 mm round transparent, disposable label is the best tool to use when a directional marker is preferred.

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Item	Description	Quantity
462-130	Suremark Arrow™	100

SUREMARK WIRE™

Available in 0.3 mm, 0.4 mm, 0.8 mm and 1.5 mm covered lead wire sizes. **1.5 mm not recommended for CT**.

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Item	Suremark Wire™	Quantity
462-134	0.3 mm	330 cm
462-135	0.4 mm	330 cm
462-136	0.8 mm	330 cm
462-137	1.5 mm	330 cm

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MARKING - FILM, SKIN & TATTOO, FIDICIAL MARKERS

VISIONMARK™

The Visionmark™ is the next generation in general use skin markers. These specially formulated NON-METALLIC markers perform consistently and accurately in a variety of applications. An excellent tool for distinguishing between nipple shadow and lesion, the Visionmark™ reduces the need for repeat examinations.

CE

Item	Visionmark™	Quantity
680-305	2.0 mm Ball	50
680-310	2.5 mm Ball	50
680-312	3.0 mm Ball	50
680-314	4.0 mm Ball	50
680-316	5.0 mm Ball	50

CT Mark
Wire and Dots

This specially formulated non-metallic material is the result of years of research and development, resulting in a virtually artifact-free opaque marker that is perfect for nearly all CT marking applications.

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Item	Description	Quantity
680-349	CT Mark Wire, 1.0 mm	330 cm
680-350	CT Mark Wire, 2.0 mm	300 cm
680-352	CT Mark, 2.3 mm	110
680-354	CT Mark, 4.0 mm	50

INDICATOR® RADIOPAQUE MARKERS - CT AND X-RAY

• Creates precise reference points without artifacts
• Works for CT, X-Ray, fluoroscopy, angiography
• Disposable
• Flat design

Indicator® Radiopaque Markers can be used in a variety of imaging procedures to identify any point of interest, including: Masses, Scar tissue, Moles, Isocenter, Points of Pain

The markers provide a clear, accurate reference point that is free of spray artifacts. The flat design prevents tissue indentation and the clear adhesive backing aids in precise marker placement. In addition to enhancing accuracy, they promote procedural efficiency with double pulls tabs that permit easy application and removal.

NOT for use in MRI
CE

Item #	Indicator® Radiopaque Markers-CT/X-Ray	Quantity
680-401	Crosses, 10 mm	130
680-402	Crosses, 20 mm	130
680-403	Dots, 1.5 mm	115
680-404	Dots, 2.0 mm	115
680-405	Dots, 2.5 mm	115

Item #	Indicator® Radiopaque Markers-CT/X-Ray	Quantity
680-406	Dots, 3.0 mm	115
680-408	Dots, 4.0 mm	115
680-410	Line, 0.5 mm	69 Lines (138")
680-411	Line, 1.0 mm	66 Lines (132")
680-412	Line, 1.5 mm	62 Lines (125")

X-LINE™
PRECISION RADIOTHERAPY TAPE FOR CT SIMULATION

X-Line™ allows accurate contouring within distorted regions of the CT image, improving radiotherapy outcomes.

Obese patients must be imaged with the extended field of view (eFOV), often resulting in distorted body contours. X-Line™ provides a series of reliable dots within the distorted sections of the eFOV, allowing for easy identification of the true body contour. The radiopaque lines on X-Line™ show up as hyperdense in CT simulation. Connect underneath the dots to get an accurate body contour - it's that easy!

Body contour distortion from large patients in the eFOV
- GE Discovery CT590 RT, Optima CT580 RT and LightSpeed RT have a scan FOV (sFOV) of 50cm and a 65cm extended FOV (eFOV) option
- Siemens Somotom models have a 50cm sFOV and eFOV up to 80cm
- Body regions within the eFOV is distorted and contains artifact, resulting in an inaccurate body contour
- Body contour inaccuracies can lead to incorrect SSD and dosage calculations

X-Line™ General Instructions
- Apply X-Line™ to all body regions that might fall outside of the scan field of view
- Tear a strip length that fully encompasses the region of interest
- Expect to use 3-5 strips per patient, depending on their size

Step 1 - Peel
- Peel away the protective backing
- X-Line™ is kiss cut to make for easier removal

Step 2 - Apply
- Apply X-Line™ to the region of interest
- Orient the radiopaque lines perpendicular to the direction of the CT cross section
- Space the X-line™ strips approximately 1 inch apart
- Only apply each X-Line™ strip once

Step 3 - Scan
- Then, perform the CT scan as usual
- Remove and discard the X-Line™ strips after the scan

Step 4 - Connect
- Finally, connect just underneath the bright, hyperdense dots in the resulting CT images
- Connecting underneath the dots avoids including these hyperdense regions in the radiation dose planning

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Clear scan within sFOV

Distorted image in 65cm eFOV

X-Line™ connect-the-dots body contour

Siemens HDFOV PRO Phantom

A Solution to CT Simulation Image Distortion in Obese Patients

- **More Accurate**
- **Fast and Simple**
- **Low-Cost**
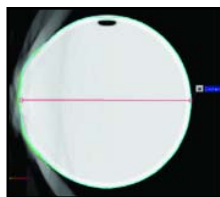- **Optimal Dosage**
- **Latex Free**

Specifications

Size: 2" wide (5.08 cm) with three equally spaced radiopaque lines 1" apart (2.54 cm)
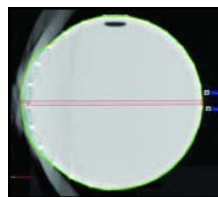**Quantity:** Rolls are 50' long (15.24 m) with perforations spaced every 2" (5.08 cm).

Item	Description
680-470	X-Line Tape, Full Adhesive
680-475	X-Line Tape, Partial Adhesive

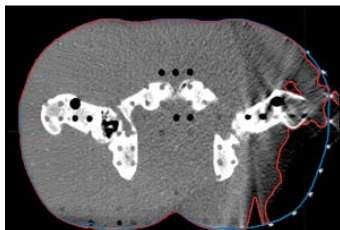# MARKING - FILM, SKIN & TATTOO, FIDICIAL MARKERS

CT MARKING WIRE

682-090   **682-100**

Item	Description	Length
682-080	Aluminum Wire 0.080" (2.03 mm) Diameter	42' (12.8 m)
682-090	Aluminum Wire 0.040" (1.02 mm) Diameter	165' (50.3 m)
682-100	Aluminum Wire 0.064" (1.63 mm) Diameter	67' (20.4 m)

LIQUIMARK MRI MARKERS

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684-100   **684-105**   **684-107**

684-110   **684-112**   **684-114**

The LiquiMark MRI markers are non-metallic, latex-free, and perform consistently and accurately in a variety of applications.

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Item	LiquiMark MRI Markers	Quantity
684-100	8 mm Round	40/Box
684-105	15 mm Tube	40/Box
684-107	30 mm Tube	40/Box
684-110	10 mm Square	40/Box
684-112	10 mm x 24 mm	40/Box
684-114	10 mm x 38 mm	40/Box

MULTI-MODALITY MARKERS

- **No tissue indentation**
- **No artifacts**
- **Clear, accurate reference point identification**
- **Visible in all modalities**
- **Does not melt or leak**
- **Size and shape are ideal for small area**
- **Disposable**

The Multi-Modality Markers provide a clear and accurate reference point on any type of scan. Made of a hydrogel component with a medical grade adhesive, they appear as a bright object on CT, MRI, nuclear medicine, PET and x-Ray scans and can be seen on all MRI sequences. These versatile markers attach securely and detach easily. Our Radiology/Radiation Therapy Marker has an inner center hole that permits hypodermic needle passage, while our Nuclear Med/PET Marker has a well-used for injecting a radionuclide with a conventional hypodermic needle.

Item 462-029 Multi-Modality Markers, Radiation/Radiology have a 2 mm inner center hole for hypodermic needle passage.

Item 462-030 MultiModality Markers for NucMed/PET have a Liquid-containing center well for injection of short-life radionuclide.

Item 462-031 MultiModality Markers for MRI/CT are a 15mm disc shaped marker.

Specifications

15mm outer diameter
3.5mm thick
50 markers per jar

Item #	Description	Quantity
462-029	Multi-Modality Markers, Radiation/Radiology	50
462-030	Multi-Modality Markers, Nuc Med/PET	50
462-031	Multi-Modality Markers, MRI/CT	50

THERAMARK

Designed specifically for use on radiation therapy immobilization masks, Suremark TheraMark is a precision label that allows technologists to accurately mark specific points for radiation treatment.

NOTE: Contains Natural Rubber Latex

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Item	Description	Quantity
462-200	Suremark TheraMark	110/Box

BOX HOLDER

The Box Holder holds five standard Suremark™ boxes. It can be placed on a desktop or mounted to a wall.

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Item	Description
462-140	Box Holder

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MARKING - PATIENT & FILM

FILM MARKING PENCILS

Marks on paper, glass, plastic or metal

Item	Description	Quantity
467-440	Film Marking Pencils	12

CHINA MARKERS

Item	China Markers	Quantity
467-450	Red	12
467-451	White	12
467-452	Green	12
467-453	Yellow	12
467-455	Black	12

STABILO® COLORED PENCILS

Writes on glass, plastic, ceramics, metal, film, coated paper, cellophane, photos. Wax based yet sharpens to a point. Water soluble colors wipe off instantly with a damp cloth.

Item	Stabilo® Colored Pencil	Quantity
467-840	Red	12
467-841	Blue	12
467-844	Yellow	12
467-846	Black	12
467-852	White	12

ACCELERATOR LEAD MARKERS
And Storage Board

The Accelerator Lead Markers are mounted on a plastic frame with a hole, for easy placement on the storage board. The storage board will hold 14 markers.

Item 401-000 Accelerator Lead Marker Set with Storage Board Includes

(1) L　(1) PL　(1) MED
(1) R　(1) LAO　(1) LAT
(1) AR　(1) RAO　(1) Storage Board
(1) PR　(1) LPO
(1) AL　(1) RPO

Specifications

Marker Size: 3/4" H x 1/4" T (1.9 x 0.6 cm)
Board Size: 11 3/4" W x 7 1/4" H x 3/4" T (29.8 x 18.4 x 1.9 cm)

Item	Accelerator Lead Markers
401-000	Set with Storage Board
401-010-L	L
401-010-R	R
401-020-AR	AR
401-020-PR	PR
401-020-AL	AL
401-020-PL	PL
401-020-AP	AP
401-020-PA	PA
401-030-LAO	LAO
401-030-RAO	RAO
401-030-LPO	LPO
401-030-RPO	RPO
401-030-MED	MED
401-030-LAT	LAT
401-100	Storage Board

**Custom Characters Available Up to 10 Characters.
Items are Custom Made and Nonreturnable.**

STOCKMAN (ZIPSER) PENIS CLAMP

Specifications

Material: Stainless steel

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Item	Description
467-480	Stockman (Zipser) Penis Clamp

CUNNINGHAM INCONTINENCE CLAMP

Constructed of soft sponge rubber and can be adjusted to fit comfortably. Reusable, non-sterile. This product contains dry natural rubber.

Item	Description
467-485	Cunningham Incontinence Clamp, Regular 2"
467-486	Cunningham Incontinence Clamp, Large 3"

BAUMRUCKER INCONTINENCE CLAMP

The Greenwald Surgical Baumrucker Clamp is a hinged, frame supporting three foam rubber pads (two on one side and one on the other), and a Velcro closure.

Item	Description
467-490	Baumrucker Incontinence Clamp

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HIGH DENSITY RECTAL MARKER
Rectal - Vaginal - External

460-000

Shown with Latex Cover

460-010

The Rectal Marker is a flexible tube packed with lead balls spaced at 1 cm intervals from center to center. The CT Rectal Marker has teflon balls with same spacing. The Rectal Marker is used to accurately obtain both the rectum position and magnification by counting the balls. This determines the rectum location relative to the radiation field. An adjustable anus marker can be utilized during simulation or port filming. The Rectal Marker can be used in the vagina or as an external marker.

Specifications

Sterilization: Gas
Tubing: 5/16" (8 mm) diameter x 30 cm flexible
Balls: 3/16" (5 mm) diameter spaced every cm
Anus Locator: Adjustable stainless steel or delrin

Item	Description
460-000	High Density Rectal Marker with Anus Marker
460-010	CT Rectal Marker with Anus Marker
460-007	Probe Cover, Sterile & Latex Free, 1" x 11.8", 24/pkg

SHADOWFORM MARKERS

- T-Bar handle which can be removed for insertion of barium
- Disposable
- Rectal markers are available in two lengths and are marked at 1 cm intervals
- No cross contamination
- Outlines the soft tissue of the pelvic region
- Latex-free
- Markers are made from a soft, smooth, flexible plastic
- Used for Simulation and CT Planning
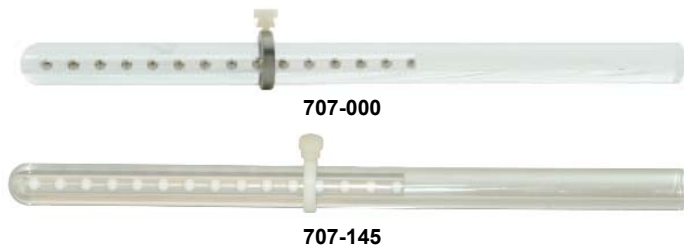 - Provides excellent localization of pelvic structures

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460-501   **460-502**   **460-503**

Item	Shadowform Markers	Quantity
460-501	18 cm Vaginal Marker	10
460-502	38 cm Rectal Marker	10
460-503	10 cm Rectal Marker	10

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VAGINAL DEPTH SCALES

707-000

707-145

The vaginal depth scale can be used during simulation or for a port film. Position and magnification can be determined by counting the lead balls which are spaced 1 cm apart and are 5 mm in diameter.

The vaginal depth scales up to 3.2 cm diameter can be used with the standard holder (Item 707-020). The special vaginal depth scale holder (Item 707-030) is needed for the 3.8 cm diameter vaginal depth scale but will also accommodate all vaginal depth scales.

The CT Vaginal Depth Scale (Item 707-145) is 1.6 cm in diameter and 26 cm long and has teflon balls instead of the lead balls.

An introitus marker is included with the 1.6 cm diameter vaginal scale (Item 707-000) or can be purchased separately. Introitus markers for all other vaginal depth scales are sold separately.

A thumb screw holds the introitus marker in position.

Specifications

Scale Size: 26 cm L
Material: Acrylic
Acrylic Density: 1.1859 g/cm³
Lead Balls: 5 mm Dia. Spaced Every 1 cm
Lead Ball Density: 11.35 g/cm³
Material: Teflon
Teflon Density: 2.16 g/cm³
Latex Cover: 2.0 cm Dia. x 30 cm L

Item	Vaginal Depth Scale
707-000	Scale With Introitus Marker, 1.6 cm Diameter
707-120	Scale Only, 2.0 cm Diameter
707-125	Scale Only, 2.5 cm Diameter
707-132	Scale Only, 3.2 cm Diameter
707-138	Scale Only, 3.8 cm Diameter
707-145	CT Scale Only, 1.6 cm Diameter
460-007	Probe Cover, Sterile & Latex Free, 1" x 11.8", 24/pkg

| Item	Accessories
707-010-6	Introitus Marker for Item 707-000
707-120-6	Introitus Marker for Item 707-120
707-125-6	Introitus Marker for Item 707-125
707-132-6	Introitus Marker for Item 707-132
707-138-6	Introitus Marker for Item 707-138

VAGINAL DEPTH SCALE HOLDER

The vaginal depth scale holder has a swivel, angling joint that slides up/down on the baseplate post. This allows the vaginal depth scale to be adjusted and held at the proper height and angle. The heavy steel base has a nickel chrome finish.

The standard holder accommodates all vaginal depth scales up to 3.2 cm in diameter. The large holder is needed for the 3.8 cm diameter vaginal depth scale and will accommodate all vaginal depth scales. Both holders can be used in CT if scanned area does not include the holder.

Item	Description
707-020	Vaginal Depth Scale Holder, Standard
707-030	Vaginal Depth Scale Holder, Large

PROBE COVER, STERILE and LATEX FREE
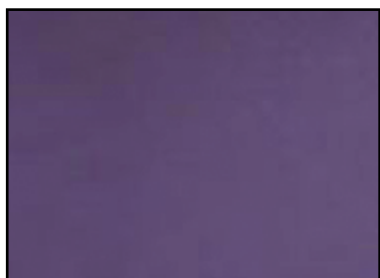
These high-quality rolled covers are sterile and latex free. All packs include elastic bands. Gel packet not included.

Item #	Description
460-007	Probe Cover, Sterile & Latex Free, 1" x 11.8", 24/pkg

CERVIX MARKER IMPLANTER (ANDERSON)

Specifications

Material: Stainless Steel
Point Angle: 30° Beveled
Overall Length: 26.5 cm
Fixed Depth: 1 cm
Tip Outside Diameter: 1.47 mm
Inside Diameter: 1.07 mm
Stylet Diameter: 0.89 mm

Item	Description
455-010	Cervix Marker Implanter (Anderson)
455-011	Brush, 28 Ga x 18" L, Stainless Steel

Implanter MUST Be Sterilized Before Use

ADJUSTABLE CERVIX MARKER IMPLANTER

The Adjustable Cervix Marker has an implanter with adjustable depth control that covers a 4 cm insertion range.

Specifications

Overall Size: 10 cm long
Stylus
   Ouside Diameter: 2.1 mm
   Inside Diameter: 0.94 mm
Stylet
   Ouside Diameter: 0.89 mm
   Inside Diameter: 0.58 mm

Item	Description
455-002-7	Adjustable Cervix Marker Implanter with 10Ga Depth Gauge
455-011	Brush, 28 Ga x 18" L, Stainless Steel

Implanter MUST Be Sterilized Before Use

PROSTATE MARKER IMPLANTER WITH ADJUSTABLE STOP

455-005

455-009

Specifications

Material: Stainless Steel
Point Angle: 30° Beveled
Overall Length: 26.3 cm
Outside Diameter: 1.47 mm
Inside Diameter: 1.07 mm
Stylet Diameter: 0.89 mm

Item	Description
455-005	Prostate Marker Implanter w/ Adjustable Stop
455-009	Adjustable Stop for 17ga. Needle f/Cervix/Prostate
455-011	Brush, 28 Ga x 18" L, Stainless Steel

Implanter MUST be Sterilized Before Use

STAINLESS STEEL BRUSH
For Cleaning Cervix and Prostate Marker Implanters
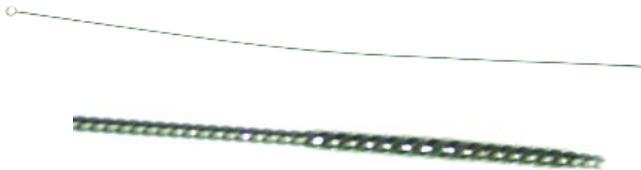
Specifications

Dimensions: 0.039" Dia x 18" L (1 mm x 45 cm)
Brush: 0.5" L (1.2 cm)
Material: 28Ga Stainless Steel

Item	Description
455-011	Brush, 28 Ga x 18" L, Stainless Steel

LONG STERILIZATION TRAY

Consists of Base, Lid and Mat. This tray can be used in all standard methods of sterilization (autoclave, steam, dry heat, chemical).

Specifications

Size: 2.6" W x 16" L x 1.5" H (6.6 x 40.6 x 3.8 cm)

Item #	Description
455-012	Long Sterilization Tray, 2.6" x 16" x 1.5"

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CERVIX MARKERS AND FIDUCIAL MARKERS

Stainless Steel   **Gold**   **Titanium**

These markers can be used in any area of the body.

The Gold Markers are 99.9% pure gold. The 0.8 mm diameter Gold Markers can be used with digital imaging and CT without showing any artifact. The 1.2 mm diameter Gold Markers are for use with film.

The Titanium Markers do not cause artifacts in CT and MRI.

Item	Cervix Marker	Size	Quantity
455-050	Stainless Steel	0.8 mm Dia. x 5 mm L	50
455-100	Stainless Steel	0.8 mm Dia. x 5 mm L	100
455-103	Stainless Steel	0.8 mm Dia. x 3 mm L	50
455-105	Stainless Steel	0.8 mm Dia. x 3 mm L	100
455-201	Gold Marker	0.8 mm Dia. x 3 mm L	1
455-201-50	Gold Marker	0.8 mm Dia. x 3 mm L	50
455-206	Gold Marker	0.8 mm Dia. x 5 mm L	1
455-206-50	Gold Marker	0.8 mm Dia. x 5 mm L	50

Item	Cervix Marker	Size	Quantity
455-208	Gold Marker	1.2 mm Dia. x 8 mm L	1
455-208-50	Gold Marker	1.2 mm Dia. x 8 mm L	50
455-212	Gold Marker	1.2 mm Dia. x 5 mm L	1
455-212-50	Gold Marker	1.2 mm Dia. x 5 mm L	50
455-250	Titanium	0.8 mm Dia. x 5 mm L	10
455-251	Titanium	0.8 mm Dia. x 3 mm L	50
455-252	Titanium	0.8 mm Dia. x 3 mm L	10
455-255	Titanium	0.8 mm Dia. x 5 mm L	50

Cervix Markers Must Be Sterilized Before Use

CERVIX BALL MARKERS

455-300   **455-301**

The disposable Cervix Ball Marker is sutured to the cervix with a dissolving suture to allow the ball to fall out of the patient. The Delrin ball will not produce an artifact on a CT Image.

Specifications

Overall Size: 3/16" Diameter (0.48 cm)
Hole Diameter: 1/16" Diameter (0.16 cm)

Item	Cervix Ball Markers
455-300	Stainless Steel, 50/pkg
455-301	Delrin for CT, 50/pkg

Cervix Ball Markers Must Be Sterilized Before Use

FLEXIMARC™ GOLD FIDUCIAL MARKERS

456-100

456-110

FlexiMarc™ fiducial marker is the first of its kind, this implantable marker produces a unique non-boiological node based projection. The FlexiMarc™ combines 99.99% pure, biocompatible, gold connectors and 3 mm long gold nodes. Unlike regular linear or coiled markers, FlexiMarc™ has nodes that inhibit migration and are easily recognized by the human eye and IGRT software.

The unique patent pending shape allows soft tissue to anchor the marker in place thus greatly reducing the probability of marker migration.

Items 456-100 and 456-110 with 0.9mm diameter have a spacing of 10 mm and are in a 18GA, 20 cm long needle

Items 456-120 and 456-130 with a 1.2 mm diameter have a spacing of 10 mm and are in a 17GA, 20 cm long needle.

The FlexiMarc™ Fiducial Markers are preloaded in the needles and sterile.

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• **Uses node technology for better visibility**
• **Specifically shaped to prevent migration**
• **Available in 2 or 3 node configurations**
• **One marker provides 2 distinct reference points**
• **Visible in TRUS, BAT, Portal, MRI, CT and x-Ray**
• **Multiple diameters and needle gauges to meet your needs**
  0.9 MM diameter with 18 GA needle
  1.2 MM diameter with 17 GA needle

Item	Description
456-100	FlexiMarc™Marker, 0.9 mm Dia and 2 Node
456-110	FlexiMarc™Marker, 0.9 mm Dia and 3 Node
456-120	FlexiMarc™Marker, 1.2 mm Dia and 2 Node
456-130	FlexiMarc™Marker, 1.2 mm Dia and 3 Node