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Ordering information

Catalog Number	Use With	Gauge	Material	Shape	Ultrasound Visibility	Specifications*	
UltraCor™ Breast Tissue Marker							
UCTC17GSS	Independently or through a coaxial	17G	316L Stainless Steel		Spring	n/a	10 cm rigid needle contains one radiopaque marker in center position and 2 PEG plugs in the distal and proximal positions.
UltraCor™ Twirl™ Breast Tissue Marker							
UCTW17	Independently or through a coaxial	17G	Nitinol		Ring	n/a	10 cm rigid needle contains one radiopaque marker.
UltraClip™ Breast Tissue Markers							
861017	Independently or through a coaxial	17G	Titanium		Ribbon	n/a	10 cm rigid needle contains one radiopaque marker.
861217	"	17G	Titanium		Ribbon	n/a	12 cm rigid needle contains one radiopaque marker.
862017	"	17G	Inconel™ 625		Wing	n/a	10 cm rigid needle contains one radiopaque marker.
863017	"	17G	Titanium		Ribbon	Permanent	10 cm rigid needle contains one radiopaque marker with interwoven PVA polymer.
864017	"	17G	BioDur™ 108		Coil	n/a	10 cm rigid needle contains one radiopaque marker.
865017	"	17G	Titanium		Ribbon	n/a	MRI compatible 10 cm rigid needle contains one radiopaque marker.
865517	"	17G	Titanium		Ribbon	n/a	MRI compatible 15 cm rigid needle contains one radiopaque marker.
UltraClip™ Dual Trigger Breast Tissue Markers							
862017D	Independently or through a coaxial	17G	Inconel™ 625		Wing	Permanent	10 cm rigid needle contains one radiopaque marker with interwoven PVA polymer.
862017DL	"	17G	Inconel™ 625		Wing	Permanent	12 cm rigid needle contains one radiopaque marker with interwoven PVA polymer.
863017D	"	17G	Titanium		Ribbon	Permanent	10 cm rigid needle contains one radiopaque marker with interwoven PVA polymer.
863017DL	"	17G	Titanium		Ribbon	Permanent	12 cm rigid needle contains one radiopaque marker with interwoven PVA polymer.
864017D	"	17G	BioDur™ 108		Coil	Permanent	10 cm rigid needle contains one radiopaque marker with interwoven PVA polymer.
864017DL	"	17G	BioDur™ 108		Coil	Permanent	12 cm rigid needle contains one radiopaque marker with interwoven PVA polymer.
866017D	"	17G	Titanium		Heart	Permanent	10 cm rigid needle contains one radiopaque marker with interwoven PVA polymer.
867017D	"	17G	BioDur™ 108		Venus	Permanent	10 cm rigid needle contains one radiopaque marker with interwoven PVA polymer.
Gel Mark UltraCor™ Breast Tissue Markers							
GMUTC005SS	Independently or through a coaxial	14G	316L Stainless Steel		Omega	4-6 weeks	10 cm rigid needle contains 4 PLA/PGA pellets and one radiopaque marker in distal position.
GMUTC005T	"	14G	Titanium		S	4-6 weeks	10 cm rigid needle contains 4 PLA/PGA pellets and one radiopaque marker in distal position.
Gel Mark Ultra™ Breast Tissue Markers							
GMUEC10GSS	EnCor™ Probe	10G	316L Stainless Steel		Omega	4-6 weeks	Applicator with side deployment contains 10 PLA/PGA pellets and one radiopaque marker located in the center position.
GMUEC7GSS	EnCor™ Probe	7G	316L Stainless Steel		Omega	4-6 weeks	Applicator with side deployment contains 10 PLA/PGA pellets and one radiopaque marker located in the center position.
SenoMark™ UltraCor™ Breast Tissue Markers							
SMUC10R	Independently or through a coaxial	14G	Titanium		Ribbon	Permanent	10 cm rigid needle contains one PGA microfiber pad with one radiopaque marker, interwoven with PVA polymer, located in the center position.
SMUC10C	"	14G	BioDur™ 108		Coil	Permanent	10 cm rigid needle contains one PGA microfiber pad with one radiopaque marker, interwoven with PVA polymer, located in the center position.
SMUC10H	"	14G	Titanium		Heart	Permanent	10 cm rigid needle contains one PGA microfiber pad with one radiopaque marker, interwoven with PVA polymer, located in the center position.
SMUC10V	"	14G	BioDur™ 108		Venus	Permanent	10 cm rigid needle contains one PGA microfiber pad with one radiopaque marker, interwoven with PVA polymer, located in the center position.
SMUC13R	Independently or through EnCor™ MRI cannula and Eviva™ coaxial with Adapters	14G	Titanium		Ribbon	Permanent	13 cm rigid needle contains 3 PGA microfiber pads with one radiopaque marker, interwoven with PVA polymer, located in the center position.
SMUC13C	"	14G	BioDur™ 108		Coil	Permanent	13 cm rigid needle contains 3 PGA microfiber pads with one radiopaque marker, interwoven with PVA polymer, located in the center position.
SMUC13H	"	14G	Titanium		Heart	Permanent	13 cm rigid needle contains 3 PGA microfiber pads with one radiopaque marker, interwoven with PVA polymer, located in the center position.
SMUC13V	"	14G	BioDur™ 108		Venus	Permanent	13 cm rigid needle contains 3 PGA microfiber pads with one radiopaque marker, interwoven with PVA polymer, located in the center position.
SenoMark™ Ultra Breast Tissue Markers							
SMEC7R	EnCor™ Probe	7G	Titanium		Ribbon	Permanent	Applicator with side deployment contains 3 PGA microfiber pads with one radiopaque marker, interwoven with PVA polymer, located in the center position.
SMEC7C	EnCor™ Probe	7G	BioDur™ 108		Coil	Permanent	Applicator with side deployment contains 3 PGA microfiber pads with one radiopaque marker, interwoven with PVA polymer, located in the center position.
SMEC10R	EnCor™ Probe	10G	Titanium		Ribbon	Permanent	Applicator with side deployment contains 3 PGA microfiber pads with one radiopaque marker, interwoven with PVA polymer, located in the center position.
SMEC10C	EnCor™ Probe	10G	BioDur™ 108		Coil	Permanent	Applicator with side deployment contains 3 PGA microfiber pads with one radiopaque marker, interwoven with PVA polymer, located in the center position.
SMEC12R	EnCor™ Probe	12G	Titanium		Ribbon	Permanent	Applicator with side deployment contains 3 PGA microfiber pads with one radiopaque marker, interwoven with PVA polymer, located in the center position.
SMEC12C	EnCor™ Probe	12G	BioDur™ 108		Coil	Permanent	Applicator with side deployment contains 3 PGA microfiber pads with one radiopaque marker, interwoven with PVA polymer, located in the center position.
SMMA11R	Mammotome™ Probe	11G	Titanium		Ribbon	Permanent	Applicator with side deployment contains 3 PGA microfiber pads with one radiopaque marker, interwoven with PVA polymer, located in the center position.
SMMA11C	Mammotome™ Probe	11G	BioDur™ 108		Coil	Permanent	Applicator with side deployment contains 3 PGA microfiber pads with one radiopaque marker, interwoven with PVA polymer, located in the center position.
SMAT9R	ATEC™ Probe	9G	Titanium		Ribbon	Permanent	Applicator with side deployment contains 3 PGA microfiber pads with one radiopaque marker, interwoven with PVA polymer, located in the center position.
SMAT9C	ATEC™ Probe	9G	BioDur™ 108		Coil	Permanent	Applicator with side deployment contains 3 PGA microfiber pads with one radiopaque marker, interwoven with PVA polymer, located in the center position.
SMAT12R	ATEC™ Probe	12G	Titanium		Ribbon	Permanent	Applicator with side deployment contains 3 PGA microfiber pads with one radiopaque marker, interwoven with PVA polymer, located in the center position.
SMAT12C	ATEC™ Probe	12G	BioDur™ 108		Coil	Permanent	Applicator with side deployment contains 3 PGA microfiber pads with one radiopaque marker, interwoven with PVA polymer, located in the center position.
SMEV9R	Eviva™ Probe	9G	Titanium		Ribbon	Permanent	Applicator with end deployment contains 3 PGA microfiber pads with one radiopaque marker, interwoven with PVA polymer, located in the center position.
SMEV9C	Eviva™ Probe	9G	BioDur™ 108		Coil	Permanent	Applicator with end deployment contains 3 PGA microfiber pads with one radiopaque marker, interwoven with PVA polymer, located in the center position.

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Legend	EnCor™	Mammotome™	Hologic™	Universal
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* PVA – polyvinyl alcohol; PGA – polyglycolic acid; PLA – polylactic acid; PEG – polyethylene glycol

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