

Tuloc™ Localization Wire

Precise localization of breast lesions

Monofilament Localization Wire

Tuloc™ localization wire is used for marking non-palpable, suspicious breast lesions prior to surgery. The monofilament, sharp rigid marking wire, with a 20-gauge puncture cannula, facilitates the intraoperative localization of findings for surgeons.

Tuloc localization wire consists of a hyperdermic needle and pre-loaded Nitinol marking wire and distal double arches with sharp tips, as well as a cannula with 1 cm depth marking to provide an orientation guide.

Distal Double Hook

The Tuloc localization wire double hook design, with sharp tips, expands upon deployment into the tissue.

Easy handling

Should it be necessary to correct the position when marking, the localization wire can be pulled back into the cannula and released again after repositioning. The palpable tube behind the distal hook provides intraoperative depth orientation.



Anchoring

Double hook design with sharp tips designed to anchor in tissue



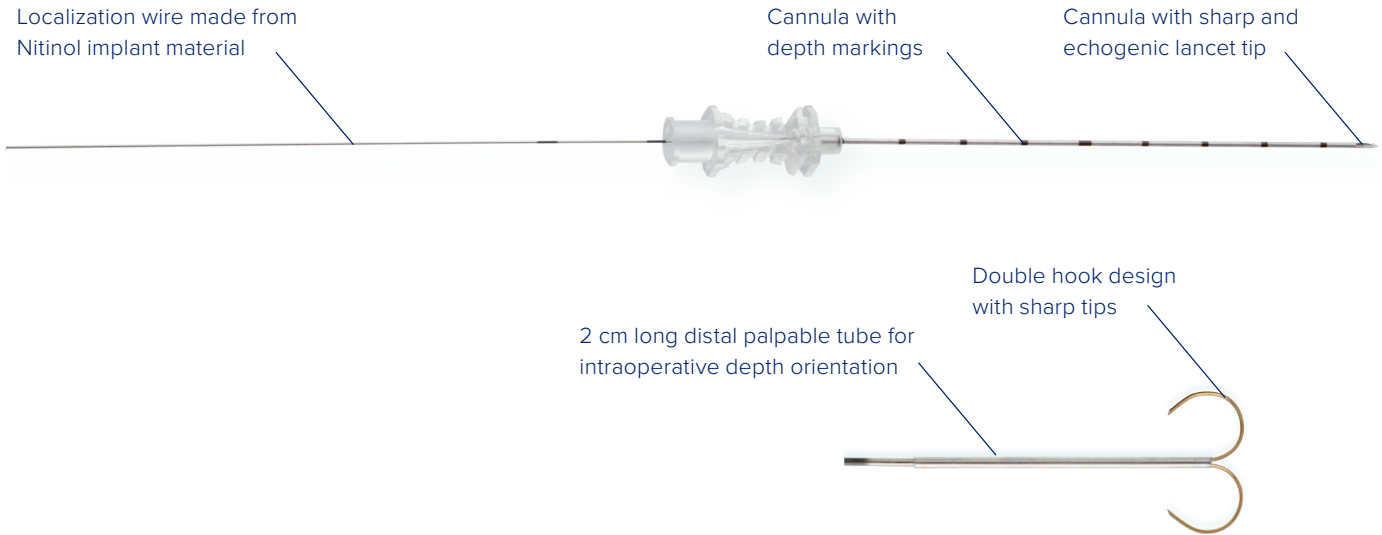
Repositioning

Wire can be pulled back into the cannula and released again



Single-handed operation

Tuloc Premium localization wire for ultrasound-guided operation using one hand



Tuloc Localization Wire

Tuloc™ localization wire with puncture cannula, application system suitable for stereotactic surgery



Tuloc™ Premium localization wire with ergonomic handle for ultrasound-guided operation using one hand



	Product code	Gauge	Cannula length
Tuloc™	271660	20G/0.95 mm	1.97 inches
	271661	20G/0.95 mm	3.55 inches
Tuloc Premium™	271880	20G/0.95 mm	1.97 inches
	271881	20G/0.95 mm	3.55 inches

Packaging unit: 10 items
Shelf life from production date: 5 years