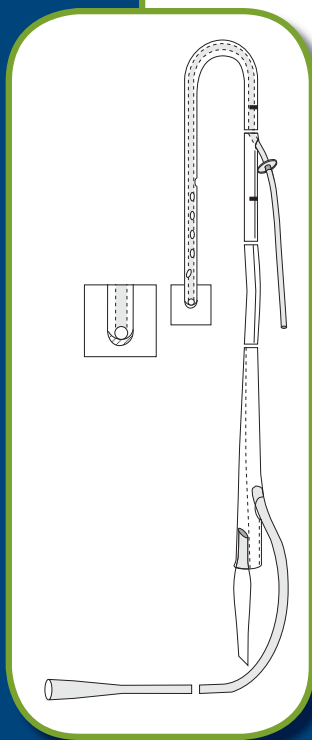
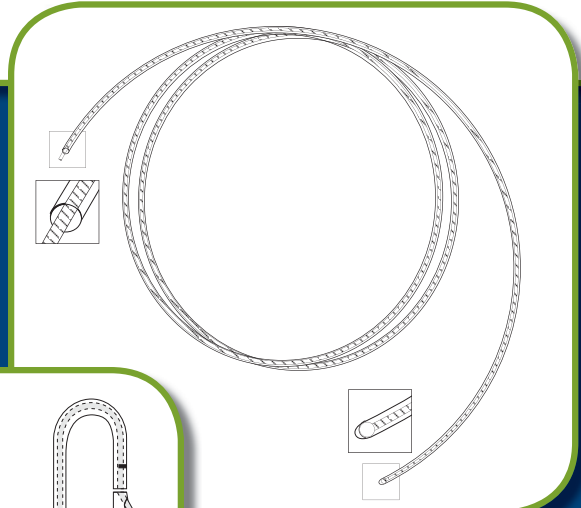
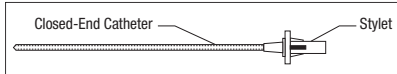
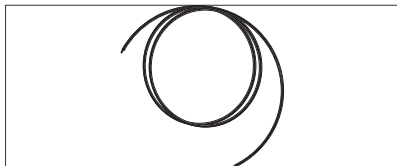
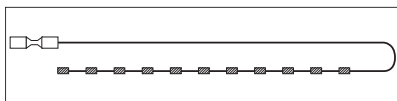
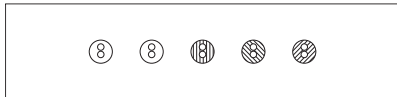
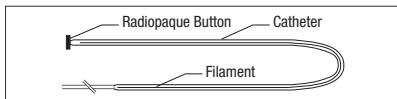
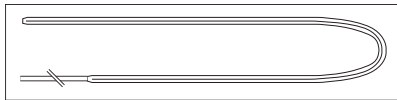
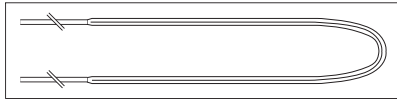


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Afterloading Catheters & Buttons



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Fulfilling our mission requires a dedicated employee team—one that is committed to uncompromised quality and safety, and fostering a sense of pride in the company.

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- *Listen to others and remain open to suggestions at all times, as we focus on achieving excellence in our work.*
- *Attract and retain leaders with exceptional abilities and integrity.*
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- We are the first and only provider of Iridium-192 in nylon ribbons in a wide range of activities.
- We are the first and only company to provide custom service for Gold-198 permanent implants, as well as a wide range of activities.
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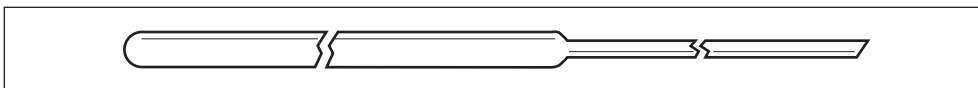
Nylon Afterloading Tubes

The Nylon Afterloading Tubes are of different types: Single Leader, Double Leader, and G.B. Technique Tube [Outer Diameter: 0.065"; Inner Diameter: 0.051"]

Single Leader Tube

Part # 180-30

Sterile Part # 1099



This tube is of 16G and will have a leader at one end so as to thread through the implant needle. Standard length of these tubes are 30 cm and leader 30 cm. One end of this tube is closed. This tube is also known as Blind End Tube.

Double Leader Tube

Part # 184-30

Sterile Part # 1101

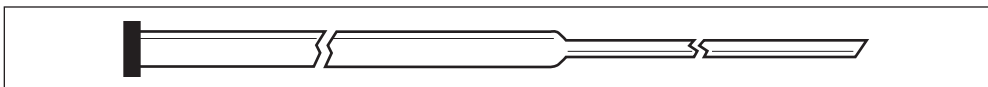


This tube is the same as Single Leader, but with leaders on both ends. The length of the tube is 30 cm and both leaders measure 30 cm each.

Single Leader G.B. Tech Tube

Part # 187-30

Sterile Part # 1103



This 16G Single Leader Tube has a flat end closed and will have a flat or half moon button at the end. Other end will have 30 cm leader.

Above Tubes Are Also Available Sterile With:

Custom lengths and diameters with Filament, Cable, or Cable Dummy Ribbon.

Part #	Description
962	V Source Catheters in a Pouch
1074	0.061" G.B. Catheters with Cable in a Pouch (quantity of 5)
1094	0.065" G.B. Catheters with Cable in a Pouch (quantity of 5)
1155	1.9 mm Polyacetyl G.B. Catheter without Filament in a Pouch (quantity of 5)
1195	1.9 mm Polyacetyl G.B. Catheter with Filament in a Pouch (quantity of 5)
1198	1.9 mm Polyacetyl G.B. Catheter with Cable in a Pouch (quantity of 5)

continues on next page

Catheters are for one time use only.












CAUTION: This product should be carefully inspected by your staff prior to clinical use and should be used by authorized personnel only.

Part #	Description
1342	1.7 mm O.D. Blind End Catheters with Marking in a Pouch (quantity of 5)
1345	1.7 mm O.D. Double Leader Catheters with Marking in a Pouch (quantity of 5)
1348	1.7 mm O.D. G.B.T. Catheters with Marking in a Pouch (quantity of 5)
1411	0.065" O.D. Single Leader Catheter with Luer Lock in a Pouch (quantity of 5)
1415	13G Blind End Catheter with Male Connector in a Pouch
1426	Varisource Connecting Tube in a Pouch
1495	Nylon Filament in a Pouch
1497	1.7 mm O.D. After Loading Double Leader Catheters with Cables in a Pouch
1502	Brain Implant Kit
1506	Five Colors of 0.065" O.D. Blind End Catheters in a Pouch
1716	Single Leader Catheter 0.078" O.D. with Luer Lock & Button in a Pouch (quantity of 5)
1727	1.8 mm O.D. G.B.T. Catheters with Filament in a Pouch (quantity of 5)
1733	1.7 mm O.D. Blind End Catheters with Filament in a Pouch (quantity of 5)
1742	Buttons in a Pouch
1780	0.061" Blind End Catheters with Cable in a Pouch
1782	1.9 mm O.D. G.B.T. Catheters with Filament and Marking in a Pouch (quantity of 5)
1793	0.078" O.D. with Male Luer Lock on Both Ends in a Pouch
1796	0.078" O.D. with Male & Female Luer Lock on the Ends in a Pouch
1807	0.065" O.D. Blind End Catheters with Cable in a Pouch (quantity of 5)
1825	1.9 mm O.D. Blind End Catheters with Markings in a Pouch (quantity of 5)
1834	0.068" Closed End Tube with Female Luer Lock & Markings in a Pouch

Catheters are for one time use only.

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Buttons

	Part #	Sterile Part #	Description
	494		Flat Tungsten
	208	1078	Flat Nylon
	240	1673	Full Moon Nylon
	312	1111	Half Moon Nylon
	242	1109	Half Moon Radiopaque
	239		Aluminum
	221	1107	Flat Radiopaque
	244	1625	Flat Countersink
	300	1865	Flat Large Flexible
	238	1080	Flat Stainless Steel
	238-1		Non-sterile Stainless Steel Buttons in a Bag (1.6 mm)
	238-2		Non-sterile Stainless Steel Buttons in a Bag (1.7 mm)
	238-3		Non-sterile Stainless Steel Buttons in a Bag (1.9 mm)
	301	1863	Flat Small Flexible

Different hole sizes are available.

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CAUTION: This product should be carefully inspected by your staff prior to clinical use and should be used by authorized personnel only.

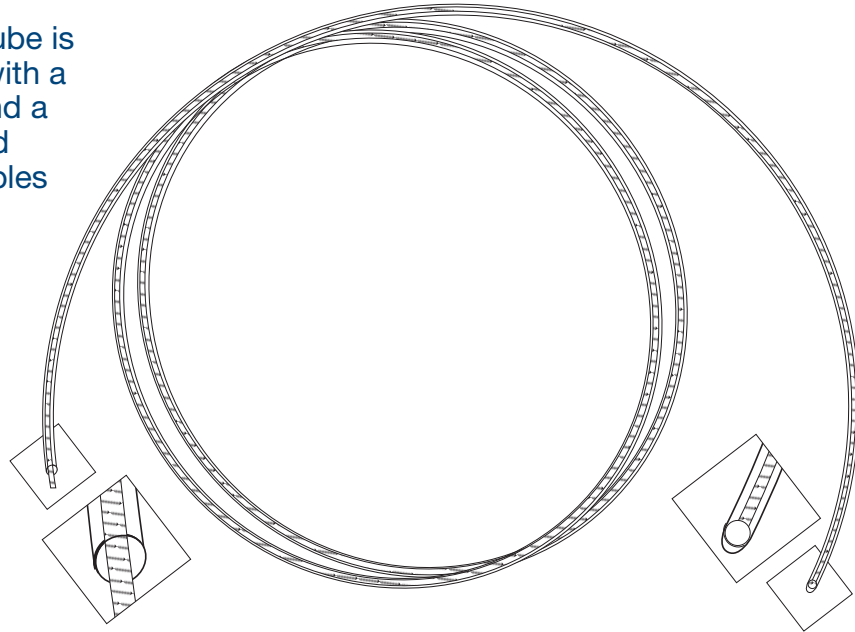
<i>Part #</i>	<i>Description</i>
1138	Colored Radiopaque Half Moon Buttons in Pouch (1.6 mm)
1140	Colored Radiopaque Half Moon Buttons in Pouch (1.7 mm)
1142	Colored Radiopaque Half Moon Buttons in Pouch (1.9 mm)
1489	Colored Nylon Half Moon Buttons in Pouch (1.6 mm)
1491	Colored Nylon Half Moon Buttons in Pouch (1.7 mm)
1493	Colored Nylon Half Moon Buttons in Pouch (1.9 mm)
1680	Colored Radiopaque Flat Buttons in Pouch (1.6 mm)
1682	Colored Radiopaque Flat Buttons in Pouch (1.7 mm)
1684	Colored Radiopaque Flat Buttons in Pouch (1.8 mm)
1686	Colored Radiopaque Flat Buttons in Pouch (1.9 mm)
1688	Colored Nylon Flat Buttons in Pouch (1.6 mm)
1690	Colored Nylon Flat Buttons in Pouch (1.7 mm)
1692	Colored Nylon Flat Buttons in Pouch (1.9 mm)
1747	Colored Radiopaque Countersunk Buttons in a Pouch (1.9 mm)
1787	Nylon Flat Countersunk Buttons in a Pouch
1790	Colored Nylon Countersunk Buttons in a Pouch (1.9 mm)

CAUTION: This product should be carefully inspected by your staff prior to clinical use and should be used by authorized personnel only.

Bronchial Tube

Part # 191-; Part # 192-; Part #518-

Description: This tube is closed at one end with a cable throughout and a marker at the closed end. The cable enables the tube to take the curvature when it is pushed in, without kinking. The marker is to show position of the tube in radiograph. See below for list of available lengths and diameters.



Part #	Product
791	Nylon Bronchial Tube 120 cm 1.7 mm O.D. (sterile)
191-120	Nylon Bronchial Tube 120 cm 1.7 mm O.D. (non-sterile)
191-150	Nylon Bronchial Tube 150 cm 1.7 mm O.D. (non-sterile)
191-180	Nylon Bronchial Tube 180 cm 1.7 mm O.D. (non-sterile)
191-240	Nylon Bronchial Tube 240 cm 1.7 mm O.D. (non-sterile)
191-300	Nylon Bronchial Tube 300 cm 1.7 mm O.D. (non-sterile)
1082	Nylon Bronchial Tube 120 cm 1.8 mm O.D. (sterile)
518-120	Nylon Bronchial Tube 120 cm 1.8 mm O.D. (non-sterile)
518-150	Nylon Bronchial Tube 150 cm 1.8 mm O.D. (non-sterile)
518-180	Nylon Bronchial Tube 180 cm 1.8 mm O.D. (non-sterile)
518-240	Nylon Bronchial Tube 240 cm 1.8 mm O.D. (non-sterile)
518-300	Nylon Bronchial Tube 300 cm 1.8 mm O.D. (non-sterile)
793	Nylon Bronchial Tube 120 cm 1.9 mm O.D. (sterile)
192-120	Nylon Bronchial Tube 120 cm 1.9 mm O.D. (non-sterile)

Custom lengths and different OD/ID also available.

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CAUTION: This product should be carefully inspected by your staff prior to clinical use and should be used by authorized personnel only.

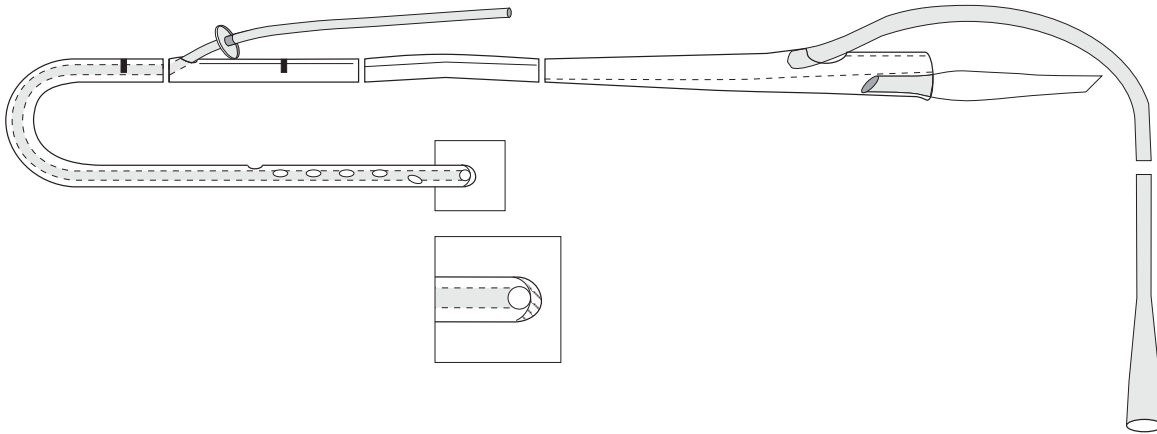
<i>Part #</i>	<i>Description</i>
192-150	Nylon Bronchial Tube 150 cm 1.9 mm O.D. (non-sterile)
192-180	Nylon Bronchial Tube 180 cm 1.9 mm O.D. (non-sterile)
192-240	Nylon Bronchial Tube 240 cm 1.9 mm O.D. (non-sterile)
192-300	Nylon Bronchial Tube 300 cm 1.9 mm O.D. (non-sterile)
1044	Bronchial Catheter 0.061" in a Pouch
1134	Bronchial Catheter, Clear 0.078" O.D. (1.9 mm) in a Pouch
1153	Bronchial Catheter 0.065" O.D. in a Pouch
1772	0.065" O.D. Bronchial Catheter with Gold Marker & S.S. Ball in a Pouch
1785	0.068" O.D. Bronchial Catheter with Female Luer Lock in a Pouch
1520	Marked Polyacetyl 1.8 mm O.D. Bronchial Catheter in a Pouch
1523	Marked 0.065" O.D. Bronchial Catheter in a Pouch
1465	Marked 0.078" O.D. Bronchial Catheter in a Pouch
1517	Polyacetyl 0.072" O.D. Bronchial Catheter in a Pouch

! **CAUTION:** This product should be carefully inspected by your staff prior to clinical use and should be used by authorized personnel only.

Esophageal Applicator (single tube)

Part # 287-1

Description: The Esophageal Applicator is a Nasogastric (NG) tube modified to have one additional afterloading tube in one of the lumens. The afterloading tube is closed at one end and enters through a hole made at 60 cm from the bottom of the NG tube and reaches up to the bottom. A small stainless steel ball is kept at the closed end for checking the position of the tube in the radiograph. A stainless steel button is slid onto the afterloading tube nearer to the open end for suturing to skin.



References:

Intraluminal Radiation for Esophageal Cancer: A Howard University Technique.
Chitti R. Moorthy, J. Rao Nibhanupudy, Ebrahim Ashayeri, Alfred L. Goldson,
Maria C. Espinoza, Joseph J. Nidir, Oswald G. Warner and Vincent J. Roux.
“Journal of the National Medical Association, Vol. 74, No. 3, 1982”, Pages 261-266.

This product is for one time use only.

CAUTION: This product should be carefully inspected by your staff prior to clinical use and should be used by authorized personnel only.

HDR Remote Afterloading Accessories

Double Leader Catheter with Filament

Part

542-30	1.7 mm O.D. (non-sterile)
1148	1.7 mm O.D. (sterile)
522-30	1.8 mm O.D. (non-sterile)
186-30	1.9 mm O.D. (non-sterile)
1252	1.9 mm O.D. (sterile)

Single Leader, Blind End Catheter with Filament

Part

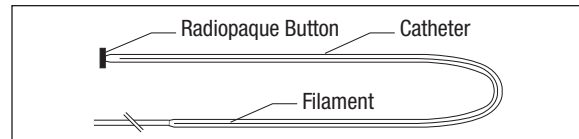
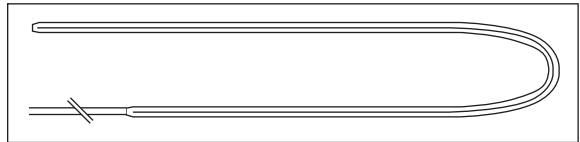
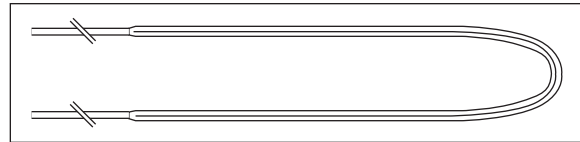
538-30	1.7 mm O.D. (non-sterile)
1146	1.7 mm O.D. (sterile)
564-30	1.8 mm O.D. (non-sterile)
1733	1.8 mm O.D. (sterile)
182-30	1.9 mm O.D. (non-sterile)
1092	1.9 mm O.D. (sterile)

GB Tech Tube with Button and Filament

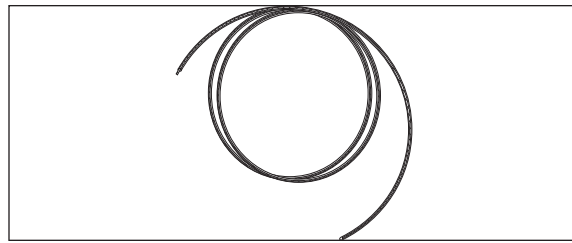
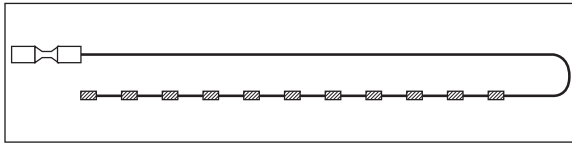
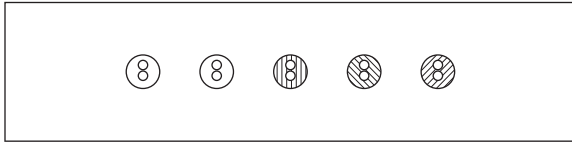
Part

616-30	1.7 mm O.D. (non-sterile)
1150	1.7 mm O.D. (sterile)
633-30	1.8 mm O.D. (non-sterile)
1727	1.8 mm O.D. (sterile)
190-30	1.9 mm O.D. (non-sterile)
1105	1.9 mm O.D. (sterile)

Discription: The Best Afterloading Catheters are indicated for use in HDR brachytherapy procedures.



CAUTION: This product should be carefully inspected by your staff prior to clinical use and should be used by authorized personnel only.



Radiopaque Buttons

Part #	
244-1	1.7 mm hole
244-2	1.8 mm hole
244-3	1.9 mm hole

X-Ray Catheter (cable dummy ribbon)

Part #	
530	X-Ray Catheter (cable dummy ribbon)

Nylon Bronchial Catheter

Part #	
191	1.7 mm O.D. (non-sterile)
791	1.7 mm O.D. (sterile)
518	1.8 mm O.D. (non-sterile)
1082	1.8 mm O.D. (sterile)
192	1.9 mm O.D. (non-sterile)
793	1.9 mm O.D. (sterile)

All catheters are available in custom lengths, with or without cable/cable dummy ribbon.

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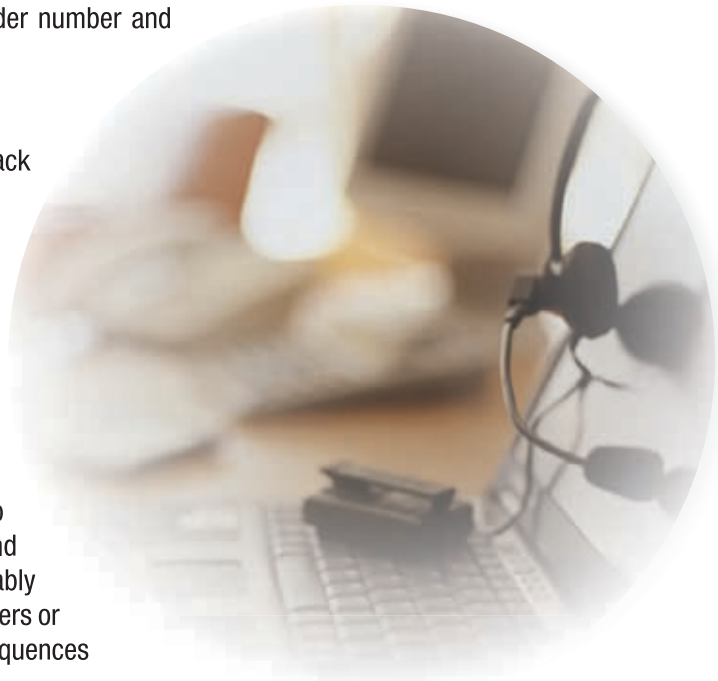
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