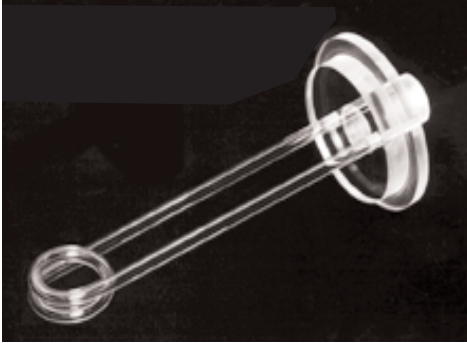


## BT-I-125 Brachytherapy Linear Seed Tube

Holds I-125 Source Seeds for Counting

The BT-I-125 brachytherapy linear seed tube features a thin-walled section (1 cm length, 1.5 mm diameter) for counting I-125 source seeds. It can be placed in the BT-Cs-137 brachytherapy source holder or purchased as a complete unit.

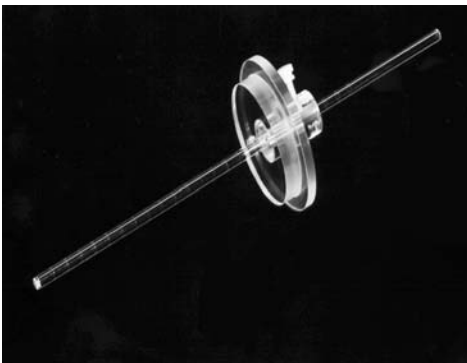


## BT-IR-192 Brachytherapy Ribbon Source Holder

Positions Ir-192 Seeds in Dose Calibrator

Specially designed to fit Capintec standard dose calibrators, the BT-IR-192 brachytherapy ribbon-source holder positions Ir-192 seeds in the ionization chamber for accurate assays of activity.

The coil holds up to 12 Ir-192 seeds with 1-cm spacing and no overlap.

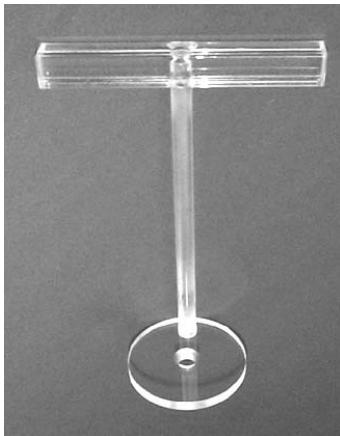


## BT-Cs-137 Brachytherapy Source Holder

Positions Cs-137 Seeds in Dose Calibrator

Specially designed to fit Capintec dose calibrators, the BT-Cs-137 brachytherapy source holder positions Cs-137 seeds in the ionization chamber for accurate assays of activity. Capintec's CRC-15BT dose calibrator.

Centimeter markings allow convenient positioning and determination of source length. The centrally positioned tube is easily adjusted with a thumb screw. Custom-sized source holders are available.



## I-125 Cartridge Holder

This seed holder is specifically designed to hold seed cartridges. This device allows these cartridges to be properly placed in any Capintec CRC-series Dose Calibrator chamber for the most accurate and reproducible measurement available.

ITEM #	DESCRIPTION
5120-1238	Cartridge Holder I-125
0976-0003	BT-I-125 Linear Seed Tube
0976-0007	BT-IR-192 Ribbon Holder
0976-0004	BT-Cs-137 Source Holder
0976-0009	Holder for CRC-15BT
5120-2244	Mick Cartridge Holder