



Product Code . JLI-PLE-10569

Teltron Helmholtz Pair of Coils S

Description

Teltron Tube Holder S allows the coils to be configured in the Helmholtz geometry or at variable distances to produce magnetic fields aligned vertically, or coaxial, with respect to the tube axis.

Pair of Helmholtz coils for generating a uniform magnetic field perpendicular to the axis of the Teltron S series tube.

The maximum field strength generated by the coils (~ 10 mT) is approximately 300 times weaker than that produced by an MRI machine(~ 3T), known to be safe for use by people with medical implants such as pacemakers. Instructions included.

Other equipment for use with the Teltron tubes:

Shrouded Test Lead Red

Shrouded Test Lead Black

EHT Power Supply

Digital Meter with two shunts included

