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Induction Coil

Product Image



Description

The Primaries are wound with thicker Copper enameled covered wire on Latherite Pipe in two parts & given heavy insulation, each layer is wound in the cover of butter paper and after completing the winding the entire part is dipped in to hot wax, so that each layer get sealed against moisture effects, The coils are housed in a wood case handles to get the Spark on it, The make and break points are of Platinum, one point is adjustable to get any cycle, one reversing Swiches, one on and off switch is provided working on 6-12 volt D.C.

Available in different spark lengths.

Particulars	Catalog No.
Induction Coil, 5 mm	JZ01690
Induction Coil, 10 mm	JZ01691
Induction Coil, 20 mm	JZ01692
Induction Coil, 25 mm	JZ01693

A quality product from JAPSON ideal for use in School Laboratories in developing countries of Asia, Africa and South America.

Standard specifications for school laboratory use. Ideal mix of Quality and Economy. Other configurations and superior quality available for specific use or for developed countries.

Disclaimer

The Products details given on this page are indicative in nature and JAPSON reserves the right to change them without prior notice. Buyer is also requested to re-check the specifications and other features of product at the time of order as product development is a continuous process and minor modifications may be made to design based on latest availability, process and design.