EDDYSTONE

Miniature Stand-off Insulator

A midget insulator made from Frequentite with N.P. brass parts. A useful accessory in the design of ultra short wave receivers and transmitters. The new quality Frequentite closely approaches quartz in its characteristics as a low loss dielectric at high frequencies.

Cat. No. 1019



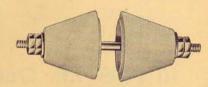
Large Lead-through Insulator

This insulator is designed primarily for carrying high frequency leads through metal chassis with a minimum of loss. The insulator cones are of glazed Frequentite and are flanged at the bottom, to fit into the chassis. A N.P. 2BA brass rod is used as the conductor. Lead washers are supplied to prevent breakage of the cones.

Cones each It long, It maximum diameter.

....

Cat. No. 1018





Small Lead-through Insulator

Ceramic lead-through insulator of the twin cone bushed type. Fibre washers included. Overall length of 4 BA centre bolt 1\(\frac{3}{2}\). Hole for fixing 5/16' clear diameter.

Cat. No. 695 ... 9d.

Moulded Insulator

This moulded insulator will be found extremely useful as "stand-off" insulator, "lead-through" or "terminal post." It is supplied in two colours, red or black. construction is such that neither the insulator portion nor the screw will revolve when wires are attached and tightened. It is made with reversible fittings so that it can be mounted above or "through" the chassis. Each insulator is provided with two 2BA nuts and shake proof washers. They are satisfactory for 2,000 volts working. I\frac{1}{2}" high, I\frac{1}{4}" between fixing screws.

Cat. No. 564. Red 1/6
Cat. No. 565. Black 16





Stand-off Insulator

The "EDDYSTONE" Stand-off Insulator will find many uses in the experimenter's and transmitter's laboratory. It is ideal for mounting inductances, meters, spacing inside aerial feeders, and, in fact, for all insulating purposes where high voltages have to be carried. It is made from special quality white vitreous porcelain, glazed finish, with hollow centre. All metal parts being heavily nickel plated.

Cat. No. 916

1/3

