



Product Code . ILS-H-10928

Lee's And Charlton's Apparatus

Description

A hole for thermometer is drilled radially in each and the cylindrical brass slab is fitted with eyelets to enable it to be suspended by three strings from stout annular ring.

For determining the relative conductivity of thin layers of materials, it consists of cylindrical brass slab of 11cm diameter and 10.5mm thick.

On this rest a 4.5cm deep brass hollow cylinder (Steam Chest) of this same diameter with inlet and outlet tubes for steam.

Also available with iron cylindrical slab of same size.

The ring is held on a heavy retort stand complete as above with accessories. Supplied without thermometer.

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