

Pullinger's Apparatus Experiment



Product Categories: [Heat And Thermodynamics](#), [Physics Equipments](#)

Product Tags: [physics lab instruments](#)

Product Page: <https://www.labappara.com/product/pullingers-expansion-app/>

Product Description

Pullinger's Apparatus Experiment - Physics Apparatus

Two Cast Metal Legs Joined Together By A Pair Of Plated Metal Rods.

Each Leg Having Provision For Horizontally Supporting The Ends Of Plated Brass Tube About 50cm Long.

The Tube Has A Rifflled Nozzle Near Each End, Facing Opposite Each Other. For Use As Inlet And Outlet Of Steam.

And Another Outlet At The Center With Holed Rubber Bung For Inserting Thermometer

Thermometer To Measure The Inside Temperature.

The Test Rod Is Inserted In The Brass Tube Supported In Rubber Bungs At Its Each End.

At One End Is Fitted A Micrometer Screw Head Reading To 0.01 Mm.

A 4 mm Terminals Provided On Each Leg For Connecting An Electric Bell Or Galvanometer

To Indicate Make/Break Of Contacts.

Supplied Complete With 3 Metal Test Rods, One Each Of Copper, Brass And Steel.

Available in

Steel C.P. Pipe

Brass C.P. Pipe