

Product Code . EL-PLE-10293

Simple Pascal Law Experiment (Pressure String)






Description

Simple Pascal Law Experiment (Pressure String)

For showing that pressure is transmitted equally in all directions. It consists of a hollow metal brass/glass ball with small holes along one circumference and a branch tube with piston. When held with the holes in a horizontal plane and piston is pushed in, water will stream out at the same distance from each hole.

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Educational Lab Equipments,
#449, HSIIDC, Industrial Area, Saha, Haryana
Direct Contact Details  +91-98173-19615  sales@educational-equipments.com
 www.educational-equipments.com