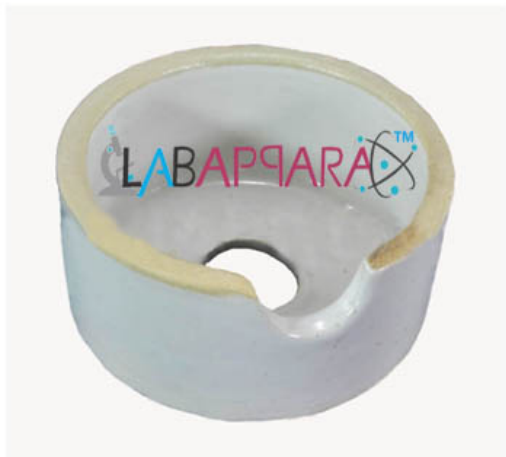


Beehive Shelf 3"



Product Categories: [Educational equipments](#), [Laboratory Porcelain Ware](#)

Product Tags: [biology lab equipment](#), [chemistry lab instruments](#), [physics lab instruments](#)

Product Page: <https://www.labappara.com/product/beehive-shelf-3/>

Product Description

Beehive Shelf 3" - Scientific Laboratory Equipment

A beehive shelf is a piece of laboratory equipment, used to support a receiving jar or tube while a gas is being collected over water with a pneumatic trough.

Equipment is uniform in quality, compact in structure, impervious to gas infiltration, good in polish and resistant to acids & alkali's, with sufficient mechanical strength, the porcelain can withstand sudden temperature changes without cracks, explosion or deformation. Under normal condition, the glazed pieces can sustain a temperature of 1050 deg C while the glazed ones a temperature of 1350 deg C. All products are glazed inside and outside except outside bottom.

SIZE ;- 60 mm, 75 mm, 85 mm, 100 mm

To prolong the life of porcelain products:

- Follow gradual heating/cooling rates
- Use an oven or hot plate and an intermediate step when quicker heating/cooling rates are required
- Avoid contact of heated ware with a cold surface
- Carefully inspect lab ware prior to each use and do not use any product that appears defective.