

## Separating Funnels



**Product Categories:** [Funnels Borosilicate Glass](#), [Laboratory Glassware](#)

**Product Tags:** [glassware](#), [Laboratory Equipment](#)

**Product Page:** <https://www.labappara.com/product/separating-funnels/>

### Product Description

Separating Funnels - Laboratory Glassware Equipment

Separating Funnels with glass key Stopcock, Interchangeable Stopper, Conical/Pear Shape, Plain Stem.

A separating funnel, also known as separation funnel, separating funnel, or colloquially sep funnel, is a piece of laboratory glassware used in liquid-liquid extractions to separate (*partition*) the components of a mixture into two immiscible solvent phases of different densities. All of these solvents form a clear delineation between the two liquids. The more dense liquid, typically the aqueous phase unless the organic phase is halogenated, sinks and can be drained out through a valve away from the less dense liquid, which remains in the separating funnel.

Separating funnels comes with ptfе plunger stopcock , it has different capacity , it starts form 25ml to 20000ml capacity . It comes in conical shape and in globe shape .

### Features:

Crack resistance

Impeccable finish

Transparent

Chemical resistance

Light weight

Capacity – 30 ml, 60 ml, 125 ml, 250 ml, 500 ml, 1000 ml, 2000 ml