



Product Code . DS-GF-10268

Separatory Funnel, Squibb style

Description

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Description:

This separatory funnel is commonly used to separate two immiscible liquids of different densities.

The heavier liquid settles at the bottom of the funnel and can be easily drawn off.

Separatory funnels are also used to slowly add a reagent in a distillation or to a reaction process.

This Squibb-style conical-shaped funnel is made of high-quality borosilicate glass.

It has a PTFE stopcock, which never needs greasing.



The stopper size is 19/26 and made of Polyethylene.

Specifications:

- o Made from high-quality borosilicate glass to withstand typical laboratory temperature variations
- o Stopper Material: Polyethylene.
- o Capacity: 250 ml, 500 ml, 1000 ml

o Heat Resistant

o Chemical Resistant

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