



Product Code . DS-GF-10271

Separatory Funnel

Description

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This 250 ml separatory funnel is used in a variety of inorganic and organic chemistry processes. The 24/29 standard taper connections are designed for use with other ground-glass joint glassware. This 250 ml separatory funnel is made of high-quality borosilicate glass that can be heated directly in an open flame and will withstand typical laboratory thermal variations common to chemistry processes like heating and cooling. It has a glass stopcock and 24/29 ground-glass stopper.

Specifications:

- o Made from high-quality borosilicate glass
- o Capacity: 250 ml
- o Overall Length: 340 mm
- o Outside Diameter: 55 mm

o Ground-glass stopcock

o Connection finish: 24/29 standard taper joints.

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