

Desiccator Borosilicate Glass



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

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

Product Page: <https://www.labappara.com/product/desicator-borosilicate-glass/>

Product Description

Desiccator Borosilicate Glass - Laboratory Glassware Equipment

Borosilicate glass: Borosilicate glass has very good chemical and physical properties. It is considered the technical all-round glass for applications requiring very good chemical and thermal resistance (including resistance to thermal shock), and high mechanical stability. Typical applications are e.g., components for chemical apparatus, round-bottom flasks, and beakers.

Non Vacuum:

Desiccator Plain with knobbed lid Borosilicate Neutral Glass with Porcelain perforated plate.

Robust Desiccators base and cover in borosilicate glass.

Simple design for drying under atmospheric pressure.

Ground glass flanges.

Sizes: 160 mm, 210 mm, 240 mm, 300 mm diameter.

Vacuum:

Desiccator Vacuum with Tubular Lid, stopcock made of Borosilicate Neutral Glass

supplied with Porcelain perforated plate.

Designed for use under vacuum.

Sturdy construction in borosilicate glass.

Ground glass flanges.

Sizes – 160 mm, 210 mm, 240 mm, 300 mm diameter.

Desiccators are sealable enclosures containing desiccator borosilicate glass used for preserving moisture-sensitive items such as paper for another use.

A common use for desiccators is to protect chemicals which are hygroscopic or which react with water from humidity.