Desiccators (Vacuum)



Product Categories: <u>Disiccators</u>, <u>Laboratory Plastic Ware</u>
Product Tags: <u>Laboratory Equipment</u>, <u>Laboratory plastic ware</u>
Product Page: <u>https://www.labappara.com/product/desiccators-vacuum/</u>

Product Description

Desiccators (Vacuum) - Scientific Laboratory Equipment Vacuum desiccators have a transparent polycarbonate (PC) cover and polypropylene (PP) base which will not shatter or implode at full vacuum when used according to instructions packed with the product. The desiccator body is impervious to all solid desiccants, including acids and alkalies. Do not use concentrated acids as desiccants.

General description for Desiccators - Vacuum

Clear body Not compatible with organic solvents or vapors. Removable stopcock accepts 1/8 to 1/4 in. I.D. tubing. Holds a vacuum of 28 in. Hg (711 mm) for 24 hours. Room temperature use only. TPE caps seal side-arms for non-vacuum use. Max clearance above plate: 195 mm **Features:** Product data have been exported from - Labappara scientific instrument Export date: Sat Apr 20 6:50:29 2024 / +0000 GMT

Long working life			
Precisely designed			
Optimum functionality			
Size (mm)	Flange O.D (mm)	I.D (mm)	Packing
150	171	150	1 Pc
200	232	199	1 Pc
250	276	240	1 Pc
300	340	300	1 Pc