

## Desiccator Accessories

Product no	Description
10518/02	Porcelain plate, 150mmDIA
10518/03	Porcelain plate, 200mmDIA
10518/04	Porcelain plate, 250mmDIA
10518/05	Porcelain plate, 300mmDIA
10519/02	Metal plate, 150mmDIA
10519/03	Metal plate, 200mmDIA
10519/04	Metal plate, 250mmDIA
10519/05	Metal plate, 300mmDIA
10517/01	O-ring, 150mmDIA
10517/02	O-ring, 200mmDIA
10517/03	O-ring, 250mmDIA
11027/01	B24/29 stopcock (NOVUS, lid outlet)
10520/01	B24/29 stopcock (NOVUS, side outlet)
10521/01	Screw thread stopcock (MOBILEX)
10021/02	GL32 plain cap & PTFE seal (Pack of 10)
10090/04	GL32 aperture cap (Pack of 10)
10516/09	GL32 aperture seal, PTFE-faced (Pack of 10)
10220/04	B24/29 Stopper, borosilicate glass
10736/04	B24/29 Stopper, machined PTFE
10509/01	200mm Extension flange, 250mmDIA
10277/01	Dow Corning High Vacuum Grease)

## Desiccators, Polypropylene

Polypropylene bodied, clear polycarbonate lid autoclavable desiccator. Supplied in 140mm & 230mm diameters. The 140mm model is supplied complete with an aluminium plate. The 230mm plate is highly resistant to thermal shock, corrosion resistant and has a non stick, inert glass surface. This plate must be ordered separately for the larger model



Product no	Description
10491/01	140mm Desiccator, complete
10492/01	230mm Base & lid
10494/02	230mm Plate

## Desiccator with Stopcock

### Vacuum Type (230mm)

Polypropylene body with clear carbonate lid. Supplied with a Teflon stopcock (requires 1/4" ID tubing). Will require grease to sustain a vacuum. NOT autoclavable. Requires 230mm plate. (Please order separately). The plate is highly resistant to thermal shock, corrosion resistant and has a non-stick, inert glass surface.



Product no	Description
10493/01	Body, lid & stopcock
10494/02	Plate (230mm)
10277/01	Dow Corning High Vacuum Grease

## Desiccator, Dual Purpose

### Vacuum/Non-Vacuum

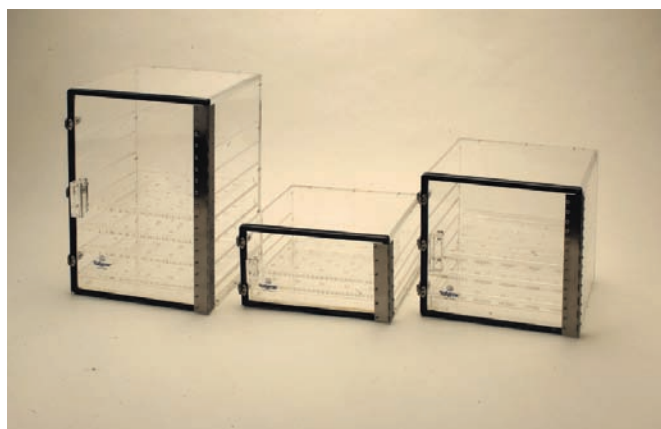
Polycarbonate, high visibility desiccator supplied with options of stopcock for vacuum use, and blanking plug for normal use. NOT autoclavable. Requires 230mm plate, (Please order separately). The plate is highly resistant to thermal shock, corrosion resistant and has a non-stick, inert glass surface.



Product no	Description
10495/01	Body, lid, stopcock & plug
10494/02	Plate (230mm)

## Desiccator Cabinets

Acrylic cabinets with hinged sealed door provide a controllable environment for anhydrous or hygroscopic compounds or moisture sensitive components and samples. Supplied in the dimensions below complete with removable vented shelves for maximum air circulation, and a lipped, removable desiccant tray. Door gasket is neoprene, and stainless steel hinges and door catches will not corrode if used in damp environments such as refrigerators.



Product no	Dimensions HxWxD (mm)	No of Shelves	Shelf Positions
10496/01	178 x 305 x 305	2	3
10496/02	305 x 305 x 305	3	5
10496/03	457 x 305 x 305	4	7