

### Desiccators, vacuum, polycarbonate/polypropylene

**Kartell**

#### Accessories and spares

Catalogue No	Legacy No	Alt. No	Description
10603092	-	551	Polypropylene desiccator plate for 10365821
10284611	-	231	Polypropylene desiccator plate for 10683272
10479592	-	553	Polypropylene desiccator plate for 10335921
10719651	-	229	Vacuum retention valve

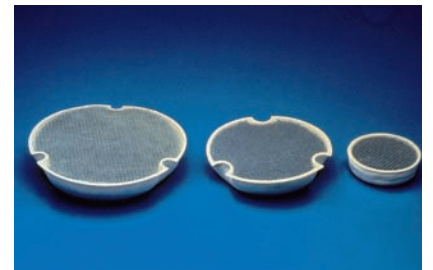


### Desiccant cartridges

**Scienceware**  
BEL-ART PRODUCTS

Convenient, easy to handle desiccant in a cartridge fits into the bottom of standard glass or plastic desiccators and consists of a durable polyester felt bag with a perforated Mylar® cover sealed in place. It is filled with Natrasorb® TI silica beads which change colour from blue when dry to pink when moist. Saturated gel can be regenerated in a 150°C vented oven in three hours or more (depending on size), until blue colour returns. May be reactivated repeatedly without degradation. Individually sealed in a moisture proof pouch.

Catalogue No	Legacy No	Alt. No	For diameters, mm	Diameter, mm	Mass, g
10709475	-	420450160	150 (desiccators)	114	230
11317194	-	420450200	200 (desiccators)	197	680
10555044	-	420450250	250 (desiccators)	238	1,360



### Desiccant cartridges, disposable

**Scienceware**  
BEL-ART PRODUCTS

For use in desiccator cabinets or non-vacuum desiccators, analytical balance cases and precision laboratory instruments.

The clear polystyrene dish allows instant visual inspection of silica gel which changes from blue to pale pink as it absorbs moisture. A highly porous membrane covers the dish of desiccant providing excellent moisture absorption. It can be easily regenerated by heating cartridges in a 50°C oven overnight or, for more rapid drying, simply cut the membrane and transfer the spent gel crystals into a glass or porcelain dish and place in 150°C oven for one hour. Silica gel is inert, non-corrosive and non-toxic. Cartridges are individually sealed in aluminium foil and can be disposed of after repeated use.

Catalogue No	Legacy No	Alt. No	Diameter, mm	Pack qty
10576384	-	420480065	65	6
11867913	-	420480100	100	6



### Desiccant canister, Desi-Can™

**Scienceware**  
BEL-ART PRODUCTS

Ideal for desiccator cabinets. The silica gel inside absorbs moisture through perforations in the aluminium case. One canister maintains a safe level of humidity in up to 0.09m<sup>3</sup> of space. It has an unlimited life as it can be regenerated in a 150°C oven in about three hours. A monitor window shows blue when recharged and pink when saturated.

Catalogue No	Legacy No	Alt. No	
12318985	-	420460000	

