

## NEW PRODUCT!



### Techni-Dome® Vacuum Desiccator

U.S. Patents: 7,594,342 and D556,895 S

This large, domed desiccator is made from laboratory grade polycarbonate for a clear, unobstructed view of contents. Users will appreciate the roomy interior, portability and ease of use. Gas-port accepts 1/4" I.D. tubing and has an easy turning PTFE stopcock which allows for the gentle entrance of air and minimal disturbance to the inside chamber and its contents.

- Interior Volume: 2.29 cu. ft.; Holds: 101 cans
- Two removable polypropylene, 36.5cm and 22.5cm diameter (14.5" and 9") shelves
- Side handles provide easy portability and can be used to affix a lock or tamper-evident seals
- Gas port can be closed to allow use with standard desiccants when vacuum is not required



CATALOG NO.	DESCRIPTION	DIMENSIONS (W x H)
F42029-0000	Techni-Dome® Vacuum Desiccator (1 gas port)	60 x 60cm (22 x 22")

For more detailed information on Techni-Dome® Desiccators, see page 90.

### Mini Vacuum Desiccator

*Ideal for Small Samples*

- Interior Volume: 0.015 cu.ft.
- Vacuum rating of 740mm Hg (29")
- Clear polycarbonate top; white polypropylene bottom
- Stopcock with 2mm PTFE plug uses 1/4" tubing
- Peripheral flange around the bottom fits into two snap locks and seals the two halves against a Buna-O-Ring.



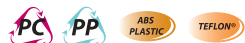
CATALOG NO.	DIMENSIONS (DIAM. x H)
F41099-0000	17.5 x 12.6cm (6 7/8" x 5")



### Vacuum Chamber and Plate

*For Vacuum Drying, Degassing and Teaching Demonstrations*

- Interior Volume: 0.21 cu. ft.
- Can withstand a full vacuum at room temperature
- Clear polycarbonate top
- ABS plastic plate and O-ring seals the top against the chamber's flange
- Stopcock with 2mm PTFE plug uses 1/4" tubing



CATALOG NO.	DIMENSIONS (DIAM. x H)
F42043-0000	22.8 x 16cm (9" x 6 1/4")

