



**"SPACE SAVER"
POLYCARBONATE VACUUM
DESICCATOR WITH CLEAR
POLYCARBONATE BOTTOM; 0.20 CU.
FT.**

Great Alternative to Heavy Glass Desiccators

Catalog No. : F42022-0000
UPC No. : 191634020622

Degas liquids quickly and easily in the laboratory or classroom with this small plastic vacuum desiccator. These strong, shatterproof units provide dry storage and protection for sensitive products.

- Lighter and less costly than similarly sized glass models; does not chip like glass
- Holds a full vacuum (29.9" Hg) at room temperature for 24 hours
- Tapered polypropylene stopcock with PTFE plug (F42040-0000) accepts tubing with 1/4 to 3/8" I.D. and allows a controlled entrance of air preventing unnecessary turbulence
- Neoprene O-ring assures a tight seal down to 0°C without the need for grease (ring will not be harmed if grease is used)
- 'Flat Dome,' clear polycarbonate top with large ribbed knob maximizes interior clearances and provides an average of 13% greater interior volume over standard hemispherical domes
- All models include a 0,32 cm (1/8") thick perforated plate; disposable or reusable desiccant can be placed on or under this plate
- White polypropylene bottom models can support incandescent crucibles on Minerit HD High Heat Ceramic Desiccator Plates (series F42038)
- Clear polycarbonate bottom models offer increased viewing visibility from more angles

Catalog No.:	Volume	Flange O.D	Inside Diameter	Plate Diameter	Overall Height	Clearance Above Plate	Quantity / Pack
B. All-Clear Polycarbonate Bottom - Offers increased viewing visibility from more angles.							
F42022-0000	0.20 cu. ft.	23cm (9 ¹ / ₁₆ ")	19.7cm (7 ³ / ₄ ")	19cm No.4	26cm (10 ¹ / ₄ ")	15.7cm (6 ³ / ₁₆ ")	1