

INSTRUCTIONS



Vacuum Chamber and Plate

Catalog Number 42043-0000



The parts include a circular base in white ABS plastic with 3 rubber feet, a neoprene O-ring, a clear polycarbonate dome with vacuum port and a vacuum stopcock.

Make sure that the O-ring groove in the base is clear of packing material. Seat the O-ring into the groove; it may need a slight amount of stretching on first application. Slip the open end of the stopcock over the vacuum port of the dome and seat it securely. The stopcock is a 3-way type for connection to a vacuum line and atmospheric release.

Place the interior core on the circular base and cover it with the clear dome seated on the O-ring concentrically. The vacuum may now be applied. The stopcock may be closed after full vacuum is achieved and held until released.

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The Vacuum-Pressure indicator fits between the desiccator dome and the desiccator stopcock. It slips easily onto the tapered outlet of the desiccator dome and into the standard desiccator stopcock without requiring special tools. The thermo plastic elastometer collapses when there is a negative pressure vacuum in the desiccator and expands under ambient atmospheric pressure.

For additional information, contact your favorite laboratory supply dealer or the Bel-Art Customer Service Department at



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