

Vacuum Desiccators, Thermo Scientific Nalgene, IDL

Transparent desiccators made of polycarbonate without the illustrated accessories, lightweight, unbreakable, for vacuum and normal pressure applications. No danger of implosion when used properly. Silicone O-ring assures an airtight seal; no need to use grease. Withstands a vacuum of 711 mm Hg for 24 hours. Vacuum connection possibilities on lid and body. Takes any standard 230 mm desiccator plate, with stopcock made of PTFE

Ø mm	Height mm	Order No.
280	330	23 87 53110

N.B.: Do not autoclave when close or under vacuum! (Make sure the stopcock is open).



thermo scientific

webcode  WWRJN098

