

SEALED ATMOSPHERE TREATMENT CHAMBER

The stainless steel sealed atmosphere treatment chamber screws onto the threaded portion of the ½" (13 mm) probe at the nodal point. This accessory enables safe batch treatment of toxic, pathogenic, and biohazardous materials at high intensity. Ports located above the sample level permits purging with an inert gas, or capturing released gases. An integral cooling jacket, through which a suitable cooling liquid can be circulated, inhibits heat build up during extended operation. 50 ml capacity. Suitable for pressures up to 40 psi (276 kPa/3 bar). Autoclavable.

Part No. 830-00086



ROSETT GLASS COOLING CELLS

The Rosett cooling cell enables uniform treatment at low temperatures. The cell is placed in an ice bath. The ultrasonic energy forces the sample to circulate repeatedly under the probe and throughout the cooling arms.

30 ml Rosett cooling cell.
Part No. 830-00003

300 ml Rosett cooling cell.
Part No. 830-00001



GLASS COOLING CELLS

10 ml cooling cell with water jacket.
Part No. 830-00009

100 ml cooling cell with water jacket.
Part No. 830-00010



10 ml



100 ml