

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



*Inlet and outlet require 3/8" (9.5 mm) I.D. tubing.

FOOTSWITCH

For hands-free operation 10' (3 m) cable with plug.
Part No. 830-00004



TEMPERATURE PROBE

Enables temperature monitoring from 1° to 100° C.
Part No. 830-00060



ADAPTING STUD

3/8-24 to 1/2-20

Enables a 20 kHz probe not manufactured by Sonics to be connected to our converter. The 3/8-24 connecting stud is removed from the probe and replaced with the adapting stud.
Part No. 631-0101



HANDHELD FREQUENCY METER

Check the frequency of energized probes, converters and boosters.
Frequency range: 10.00 kHz - 80.00 kHz
Part No. 833-00012

