



448PP 8 8 QT PNEUMATIC CURING VESSEL/PRESSURE POT

An 8 Quart Pneumatic Curing Vessel-Pressure Pot

- Made of sturdy cast aluminum
- Built to provide 20 psi pressure* while the acrylic resin is curing forming a dense crosslinked repair for the dentist and patient.
- Allows for proper denture repair and relines
- Doubles as a substitute curing pot-accommodating a 2-case bronze compress with the cover removed.
- Shipped complete with pressure gauge, safety valve, air valve, plus an air hose ready to connect to your compressor air source.

Shipping Wgt: 12 lbs [5.4 Kg]

Unit Dimension: 19" L x 8" H / Outside Diameter: 11" / Inner Diameter: 9 3/4" / Depth: 6"

* maximum internal pressure with safety valve = 22 psi

OVER 90 YEARS OF AMERICAN-MADE DURABILITY IN DENTURE PROCESSING EQUIPMENT



