



maxill inc.
 Manufactured for:
 USA: maxill inc.
 Cortland, OH
 44410 USA
 Canada: maxill inc.
 St. Thomas, ON
 NSR 6C8 Canada

U.S. Federal Law restricts this device to sale
 by or on the order of a licensed professional.
 Made in USA

TO REORDER,
 CALL OR VISIT

1-800-268-8633
 www.maxill.com

Fits maxi-cav, Parkell, Caviron® or Caviron-compatible scalers

maxi-cav
 ULTRASONIC SCALER INSERT

WARRANTY

maxi-cav ultrasonic inserts are warranted for 90 days from date of delivery. This warranty does not cover insert abuse, acts of God, or tips that have been bent, reground, dropped, or altered in any other way.

maxill reserves the right to replace or return the purchase price for defective inserts at its discretion. maxill cannot assume liability for incidental or consequential damage resulting from the use of the insert.



CAUTION:
 NON-STERILE.
 STERILIZE BEFORE USE.

During scaling procedures, the lips, cheek and tongue should be retracted to avoid contact with the tip. Avoid gouging the tooth, but rather debride the surface with the activated side of the tip using a wiping motion. Never scale without adequate water flow.

Cleaning and sterilization: Before sterilization, inserts must be carefully scrubbed with detergent and cold water to remove debris, then rinsed and dried. If desired, a non-ammoniated detergent cleaner such as dishwashing soap may be used. Alternatively, inserts may be cleaned using an ultrasonic cleaner and a detergent cleaning solution, then rinsed and dried. (Do not use ammoniated cleansers or disinfectants.)

Though maxi-cav inserts may be sterilized using chemical vapor, steam autoclaving is the preferred technique, as it minimizes degradation of the materials:

Gravity Displacement Cycles - 15 minutes @ 132-135° C.

Prevacuum Cycles - 4 minutes @ 132-135° C.

Note: Dry heat is not recommended. "Cold Sterilization" using chemical disinfectants is not recommended. It is significantly less effective than heat sterilization, and may cause the O-ring and silicone muffle in the insert to deteriorate.