



ENDOACTIVATOR® SYSTEM

Rocker Arm Replacement Kit

(Includes 1x Rocker Arm, 2x Blue Boots, 1x Pin)

ADVANCED ENDODONTICS
Clifford J. Ruddle, DDS
122 S. Patterson Ave, Ste. 206
Santa Barbara, CA 93111
1 800 753 3636
1 805 964 8838
Fax 1 805 965 8253
www.endoruddle.com
Manufactured in China



CAUTION:

U.S. federal law restricts this material to the sale by, or on the order of a dentist.

INDICATIONS FOR REPAIR:

The EndoActivator handpiece is durable in its design, has been vigorously tested, is ISO 13485 certified, and is in compliance with all regulatory requirements. When used in accordance with the Directions for Use, the EndoActivator handpiece has been proven to be a reliable and clinically useful product (FIGURE A).

Improper handling of the EndoActivator handpiece may result in breaking the distal or proximal ends of the Rocker Arm. The visible distal end of the Rocker Arm is confirmed broken when it barely extends below the blue boot covering the head of the handpiece (FIGURE B). Alternatively, the nonvisible proximal end of the Rocker Arm may break within the handpiece head due to improper handling. In either instance, the handpiece is inoperable as it is no longer possible to attach an Activator tip and/or vibrate an attached Activator tip when the ON/OFF button is depressed. When this occurs, the Rocker Arm must be repaired.

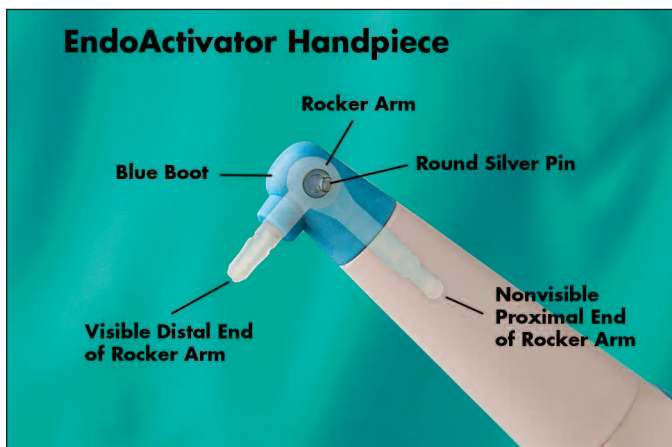


FIGURE A

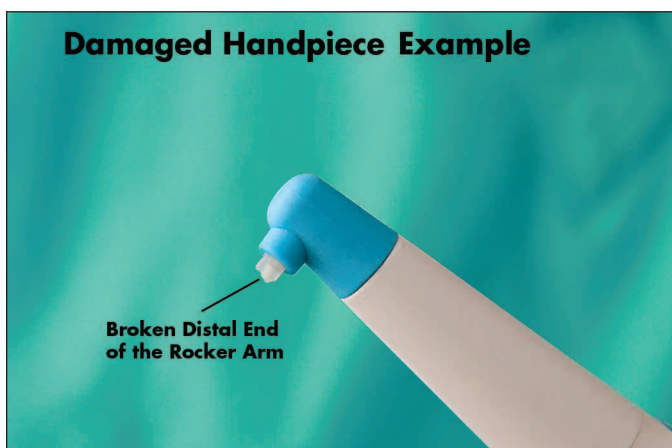


FIGURE B

CONTRAINDICATIONS:

None known.

MATERIALS NEEDED FOR REPAIR:

- Rocker Arm Replacement Kit
- Cotton Pliers
- Scalpel (optional)
- Crazy Glue (optional)

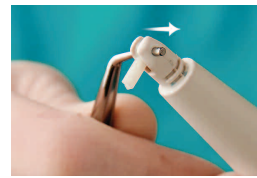
INSTRUCTIONS FOR REPAIR:



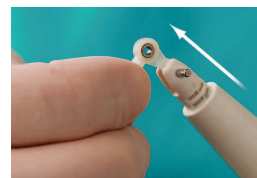
1. Firmly support the head of the handpiece and gently peel away the blue boot as it is glued down during the manufacturing process. Use the thumb and forefinger to pinch, pull, and peel away the boot from the handpiece head, then discard.



2. If necessary, remove residual glue and/or silicone remnants from the blue boot with a scalpel to create a clean surface.



3. To remove the Rocker Arm, support the head of the handpiece and, in a controlled manner, firmly press the distal end of the cotton pliers against the round silver pin to initiate movement. Continue to push against the pin until the Rocker Arm is free. NOTE: The round silver pin may, at times, be completely displaced from the head of the handpiece.



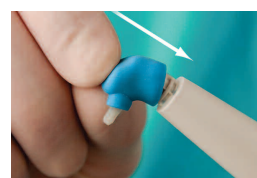
4. The rocker arm will disengage when the round silver pin has been sufficiently displaced. With thumb and forefingers, gently pull out the damaged Rocker Arm and discard.



5. With the pin in the release position, select a new Rocker Arm from the Repair Kit. Insert the proximal end of the Rocker Arm into the head of the handpiece until seated. NOTE: Be sure to insert the Rocker Arm in the correct orientation.



6. When the hole in the Rocker Arm is aligned with the holes within the head of the handpiece, then press the pin back into place using the back end of the cotton pliers. Firmly support the head of the handpiece during the reassembly process. An additional pin is included in the Repair Kit, if needed.



7. Select a new blue boot from the Repair Kit to place over the visible distal end of the Rocker Arm and onto the handpiece. A spare blue boot is provided for possible future needs. Once the boot is fully seated, the handpiece is now repaired and ready for use.



8. If preferred, the blue boot cover can be secured with an adhesive, such as Crazy Glue. Carefully dispense a single drop of glue as shown and a second drop opposing this position on the underside of the handpiece. Gluing the blue boot mitigates inadvertent displacement during future use. CAUTION: Excessive glue may limit or prevent the Rocker Arm from freely moving.

PRECAUTIONS:

During future use, when the clinical procedure has been completed, remove an attached EndoActivator tip by firmly supporting the head of the handpiece with your thumb while grasping the white, circular, flange portion of the Activator tip with opposite thumb and forefinger. Use your thumb to maintain support of the handpiece and pull the Activator tip STRAIGHT off. Keep the handpiece head and Activator tip aligned during the removal process. The Activator tip snaps ON/OFF in exactly the same alignment. NEVER use a clockwise or counterclockwise motion to remove a tip. NEVER twist, turn or torque the tip when removing. Activator tips are intended for single-patient use only.

See EndoActivator WARNING/WARRANTY card for further clarification.