



Instructions to Advance the Micro[®] Actuator with a Mini Cordless Screwdriver

Advancing the Actuator with a Mini Cordless Screwdriver

Actuator can be advanced by using a mini cordless screwdriver without a reversible trigger (200 RPM Max). Accidentally turning the base backwards could cause the Micro[®] to slip in your hand.

The BLACK & DECKER[™] 3.6 Volt Pink Rechargeable Electric Screwdriver is recommended.

A **Micro Driver Socket Bit**[™] can also be purchased for faster actuator advancement with a cordless screwdriver. (See info below.)



Topi-CLICK Micro[®] Driver Socket Bit[™] - SKU#: TC0910

The triad-shaped Micro driver is designed to perfectly conform to the Micro Base. It should be used with a ¼ inch hex bit power screw driver. We recommend power drivers with a speed of 200 RPM or less to reduce the likelihood of damage to the Micro.

Step 1: Insert the **Micro Driver** into the screwdriver socket until it is properly seated. Depending on the manufacturer and model, there is usually a light click that lets you know when it is properly seated in the tool.

Step 2: Rotate the **Driver** in a clockwise direction to advance the **Micro Actuator** up the tube.



Notes:

We recommend stopping the Actuator Bar 1 mL short of the target graduation (currently only for priming 6 mL or smaller prescriptions.)

Step 3: Run up the **Actuator** using the **Actuator Bar** as a visual indicator. The **Actuator Bar** should seat completely to the plunger.

