

6 mm Helicopter Extension Kit

- For starting helicopters with a standard **6 mm socket fitting**
- **Custom Hex Shape** for maximum torque delivery without strip out
- **Oversized one way clutch** for engines up to .91 ci

Instructions

- 1) Remove rubber nose cone from the aluminum cone.
- 2) Remove the nut located inside the cone, by turning it counterclockwise. We recommend using a 7/16" deep socket with a ratchet handle.
- 3) Hold the shaft behind the cone using nose or locking pliers. Turn the nose cone with your other hand until loose. During manufacturing we use locktite on the threads. If necessary, apply heat to the shaft to loose the loctite.
- 4) Test fit the red main body to the 5/16" starter shaft.
- 5) Tight the two set screws to the starter shaft behind the starter cone threads. You can apply Loctite® to the threads.

Note: Looking from the top of the starter the 6 mm shaft will rotate counterclockwise.

