



HORSEPOWER DISC REPLACEMENT

YOU WILL NEED:

AVAILABLE FROM YOUR DYNAMIC DISTRIBUTOR:

- HORSEPOWER BASIC REPAIR KIT

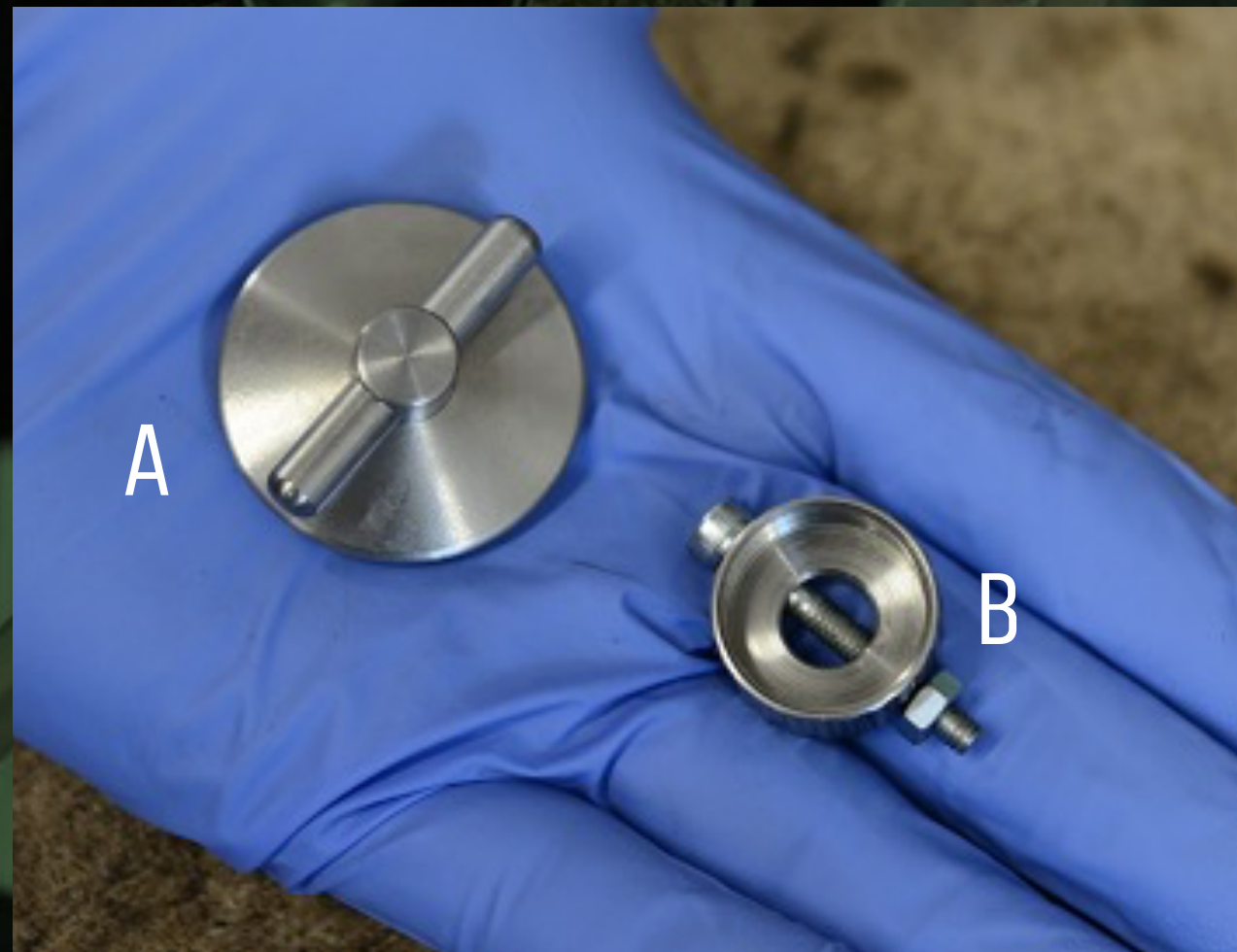
ALSO REQUIRED:

- ADJUSTABLE SPANNER
- LOCTITE 243
- HEAT GUN

HORSEPOWER BASIC REPAIR KIT

A) DYNAMIC DISC REMOVAL TOOL

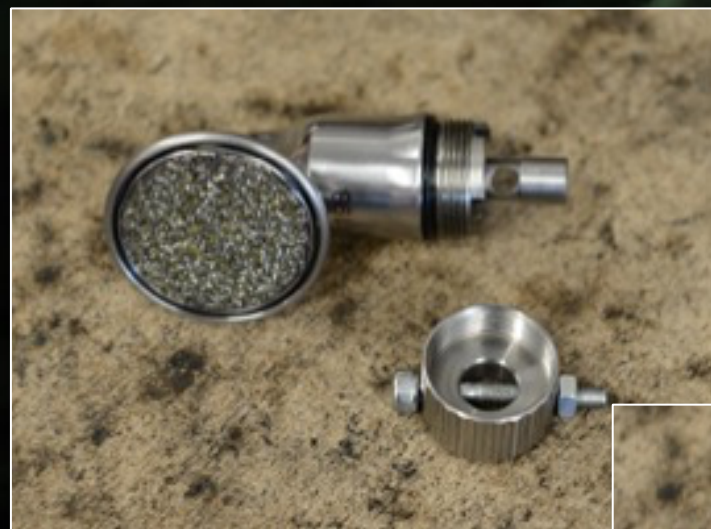
B) HORSEPOWER HEAD LOCKING TOOL





- USING HEAT GUN APPLY HEAT AROUND THE THREADED AREA

- UNSREW HEAD FROM THE SHAFT IN AN ANTI-CLOCKWISE DIRECTION



- SCREW THE HORSEPOWER SPECIFIC HEAD LOCKING TOOL ON TO THE BACK OF THE HEAD CASING

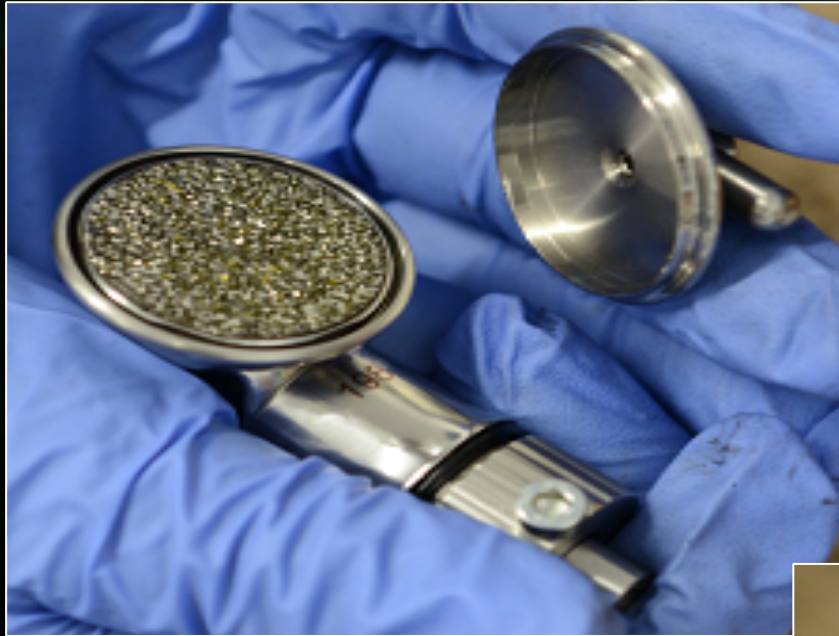


- MAKE SURE THE HOLES LINE UP AND THEN THREAD THE SCREW THROUGH THE LOCKING TOOL AND HEAD, AND TIGHTEN WITH THE NUT





PUTTING THE NEW DISC ON



- PLACE THE DISC REMOVAL TOOL OVER THE DISC



- ENGAGE THE DISC REMOVAL TOOL OVER THE DISC AND ROTATE ANTI-CLOCKWISE

- REMOVE THE OLD DISC AND DISCARD. REMOVE DISC REMOVAL TOOL





- INSERT THE NEW DISC INTO THE DISC REMOVAL TOOL AND PLACE INTO THE GUARD

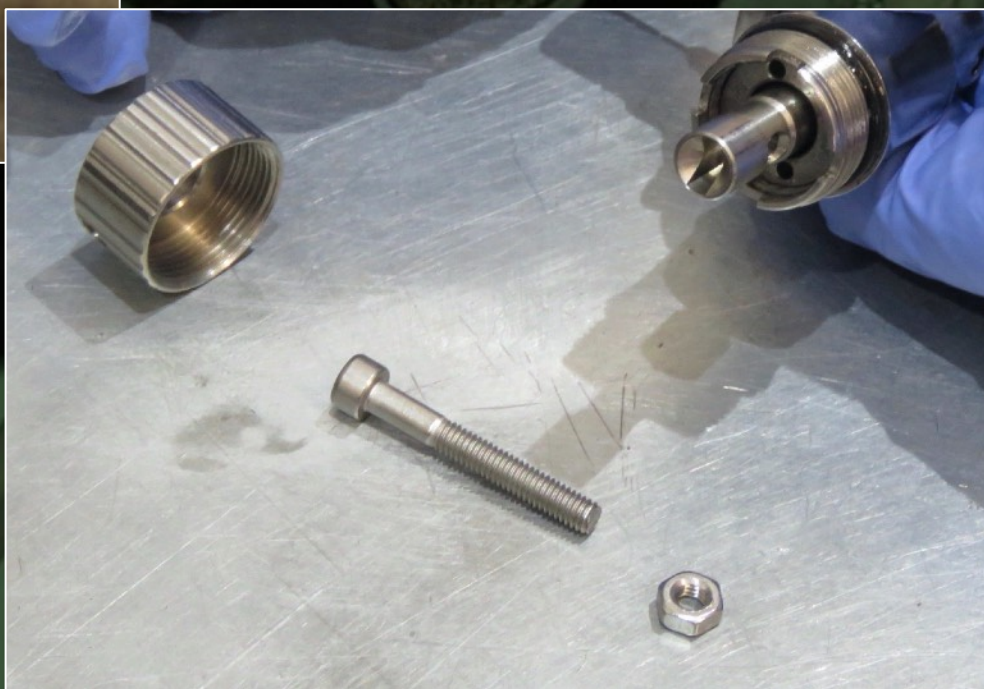


- TIGHTEN THE DISC IN A CLOCK-WISE ROTATION UNTIL SECURE.





- UNDO THE SMALL NUT AND REMOVE THE BOLT



- UNSCREW THE HORSEPOWER SPECIFIC HEAD LOCKING TOOL ON TO THE BACK OF THE HEAD CASING AND REMOVE





- APPLY LOCTITE 243
THE THREADED AREA

- ATTACH HEAD ONTO THE
SHAFT IN A CLOCKWISE
DIRECTION

- RE-ATTACH HEAD TO THE
SHAFT, TAKING CARE NOT
TO CROSS THREAD.

TIGHTEN BY HAND.