# ARMATURE REMOVAL TOOL

### Bill Rogers

This tool is used to remove the armature from the crankshaft. It is almost impossible to remove the armature without this tool. It can be made from a 10 mm by 100 mm long bolt with 1.5mm pitch threads. The "T" handle is nice but not required. The threads must be removed from the bolt for the bottom 40mm.

This tool may be purchase from several sources. Some are as follows:

## Werner Schwark:

Email: <a href="mailto:lsettas@bellsouth.net">lsettas@bellsouth.net</a>

### Dan

Web site: <u>www.cycleworks.net</u> Email: <u>dan@cycleworks.net</u>

This photo shows the tool being used to remove an armature from the crankshaft. Simply, screw the threaded end into the armature until it bottoms out in the crankshaft, and then continue turning until the armature "pops" off of the crank.





#### www.isettadoc.com