

Installation of PVL coil

For both 82007 and 82031 Power Bee 2 Stroke Engines

In order to use the PVL solid state ignition coil on your engine you must first identify which engine you have. The 82007 engine has a points and condenser setup which becomes redundant and can be removed once the new coil is installed. In order to use the provided coil for an 82007 engine it must first be separated from the fork that surrounds it and passes through the center. Use a small screwdriver to bend the retaining tab up to allow the coil to be pressed off of the fork. Separate the ring lug from the fork by grinding the deformed retainer stud or simply remove the lug and install a new one.

Remove the old WICO coil from your existing points/condenser bracket fork in the same manner. Install the PVL coil onto the bracket and reinstall the retaining tab (see image below).



For solid state ignition engines (82031) the PVL coil acts as a direct replacement when installed in conjunction with the 560502 coil conversion bracket. If you did not receive this bracket with your order, contact ROKON at (603)335-3200.