

# GPX 6000 SHAFT CLAMPS [SCREW ON]

The new shaft clamps are designed to replace the standard shaft clamps on both the upper and lower shafts of the GPX 6000. No more twisting of the coil with these newly designed clips as they have a positive friction grip on the carbon fibre shaft. The clamps also re-use your existing shafts allowing the detector to fully collapse.

## INSTALLATION

- Unscrew the old clamps and remove them.
- Screw on [2] new clamps they are marked Upper and Lower for easy identification.
- Slide the detector shaft in and close the clamp.



\*\*\*\* Shaft clamps come pre-adjusted so should not need changing.

## ADJUSTMENT

- Open the Black clip on the clamp and turn the orange knob clockwise to tighten or anti-clockwise to loosen. Small adjustments are only required.
- Close the black clamp and check that the shaft does not twist.



Remember you are after a firm fit and not overtight as this may break the clamp if too much force is placed on the clip. You also need some movement if the coil hits hard as this prevents causing damage to the shaft or coil mount ears.

To maintain the clamps' life and effectiveness, ensure the detector shafts are kept free of dust when closing the detector.

