

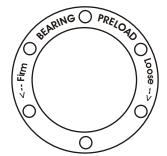
BEARINGS PRELOAD

Bearing preloader allows you to adjust axial preloading. Use supplied tool to adjust preloader after complete crank assembling.

Use it as follows:

<-- FIRM to correct axial play.

 $\ensuremath{\mathsf{LOOSE}}\xspace$ --> to increase rolling smoothness.



Shake crank-end to check BB play.

Optimal tuning cancels axial play without adding any rolling resistance.

WARNING: incorrect bearing preload may seriously damage bearings/parts and decreases performance.

If Left crank/Axle bolt gets loose after riding probably your BB shell is wider than the nominal size of crank axle version. To double check it you can try the Left crank/Axle proper fitting simply taking out the "Locking Or" and reassembling. Check Tips/ FAQ on www.extralite.com for more info.

REMOVAL

To disassemble crankset proceed as follows: Unscrew axle bolt. Remove left crank using ISIS type extractor only. **WARNNG: JIS extractors may damage axle thread!** Fully unscrew (clockwise) Beairng preloader (Loose direction). Extract right crank and axle.

