

Micro Fence Maintenance Kit

12970 Branford Street Unit M, Arleta, CA 91331 Phone 1-800-480-6427
Email: microfence@microfence.com Website: www.microfence.com

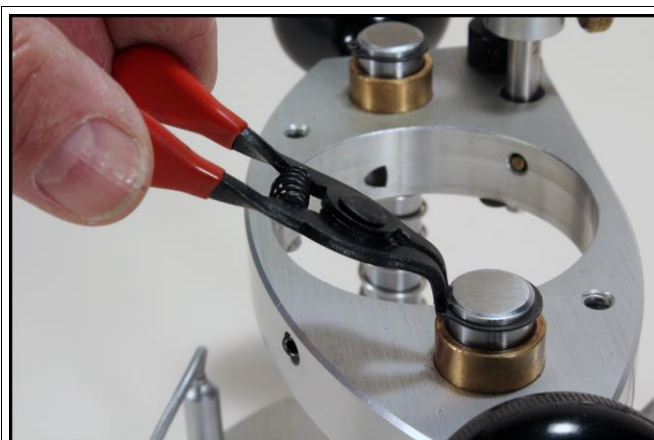


The Micro Fence System is manufactured to close-tolerance specifications and when maintained properly will offer a lifetime of smooth and trouble-free service. One of the most important parts of that maintenance is cleanliness. DynaGlide Plus is our cleaner/lubricant of choice when our tools are assembled at the factory. It's use is highly recommended for on-going maintenance.

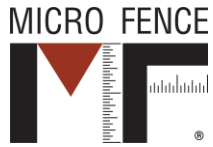
This kit includes a can of the DynaGlide Plus, a 5cc bottle of spindle oil, swabs for cleaning internal surfaces, and a pair of retaining ring pliers so that the motor carriages of either of our Plunge Bases can be removed for cleaning. In short, along with a roll of shop (or paper) towels, everything you'll need to keep your Micro Fence System working at maximum efficiency.

Watch our instructional video at:
<https://vimeo.com/401419380>
or at the bottom of our page:
microfence.com/resources/videos

Directions



1. When cleaning either of our regular or Micro Plunge Bases, start by removing the external snap rings at the top of the chrome-plated posts. Squeezing the handles of the snap ring pliers together will expand the snap ring so that it can be removed from its groove..

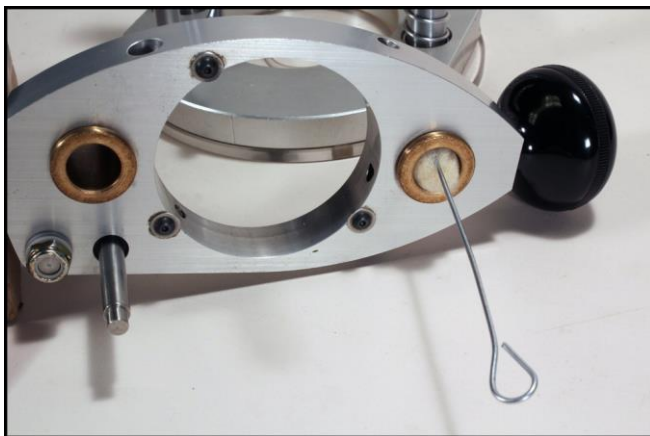


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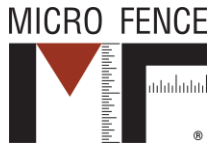
2. When both snap rings have been removed, the motor carriage and plunge springs can be removed. This will permit thorough cleaning of both the chrome posts and the inside of the bronze bushings with DynaGlide Plus.



3. Use one of the wool swabs sprayed with DynaGlide Plus to clean the inside surfaces of both bronze bushings. After wiping the swab clean, repeat until no further dirt or grime is seen collecting on the swab.



4. Apply DynaGlide to a paper/shop towel



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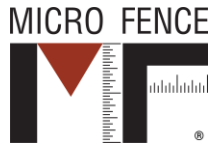
5. Wiping down the chrome posts with a paper or shop towel sprayed with DynaGlide will both clean and distribute the lubricant for complete coverage.



6. Though infrequently needed, a single drop of Phil Oil applied to the micrometer spindle will keep it operating smoothly. (Note: Excessive oil will only serve as a dust trap and cause a build-up of dirt and grime.) Apply an occasional single drop of Phil Oil under the spindle's locking thumbscrew.

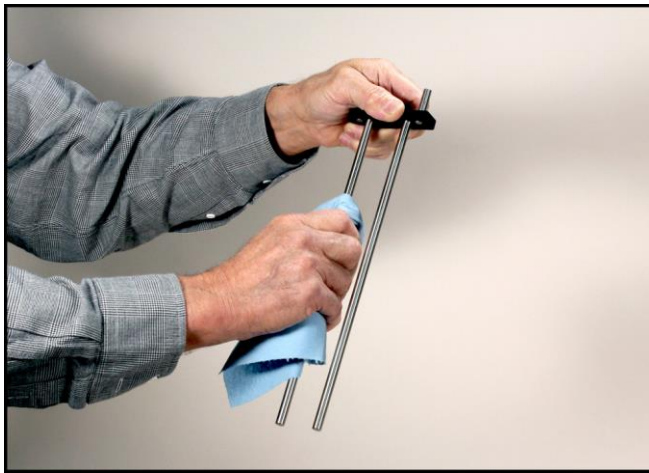


7. On a frequent basis, spray the guide shafts of the Edge Guide and/or Circle Jig with DynaGlide Plus to keep them clean and smooth. If oxidation has occurred, scouring the stainless shafts with #0000 steel wool can bring back their lustre.



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8. Wipe off excess DynaGlide with a paper towel and your tools will slide smoothly and last longer.

Dusting our tools with compressed air after each and every use can help insure optimal operation.