

Sharpening

Sharpen your tool in the course of the day or when it becomes dull. Use of a FELCO 903 sharpener:



1. Sharpen the edge.



2. Pressure on the edge.



3. Remove the burr.

Adjusting

Adjust your tool in the course of the day or when required. Use of a FELCO 2/30 adjustment key:



1. Remove the spring.



2. Free locking segment.



3. Adjust the tightness.



4. Block locking segment.



5. Fully open and release.



6. Blade crossing should be between 1/2 & 2/3.



7. Spring back in place.

Cleaning & Oiling

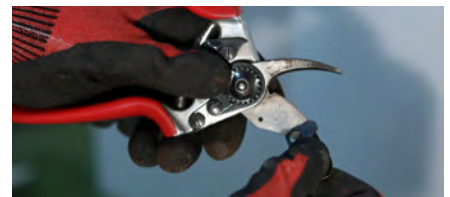
Clean and oil your FELCO tool at the end of the day. Use of FELCO 980 oil and FELCO 981 cleaner:



1. If wet, dry with cloth



2. Spray cutting head with cleaning spray.



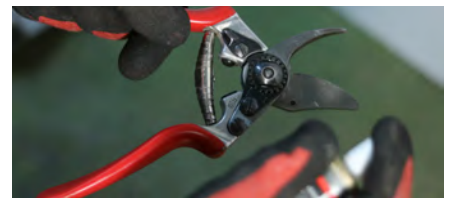
3. Use adjustment key to scrape sap off blade..



4. ...off the sap groove...



5.and off the anvil blade edge.



6. Spray oil.

Complete Cleaning

A complete cleaning of your FELCO tool, including dismantling and greasing, should be done at least once each season:



1. Use a metal brush to remove dirt & rust from the cutting head.



2. Remove the spring.



3. Unlock the locking segment.



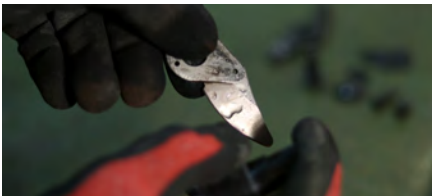
4. Unscrew and remove the nut.



5. Remove the blade.



6. Brush all metallic surfaces to remove dirt & rust.



7. Use cleaning spray on blade & anvil blade.



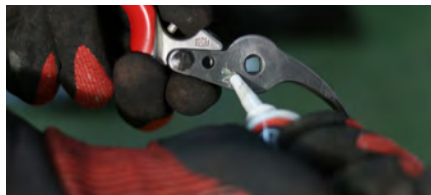
8. Use adjustment key to scrape dirt and rust from blade and anvil blade.



9. Finish cleaning blade and anvil blade with abrasive sponge.



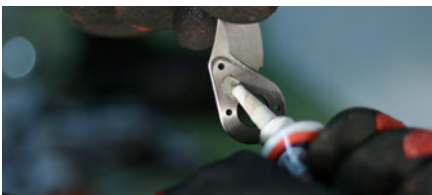
10. All components clean and ready to be reassembled.



11. Fix anvil blade then grease external surface.



12. Load the grease pocket.



13. Grease external side of blade before assembly.



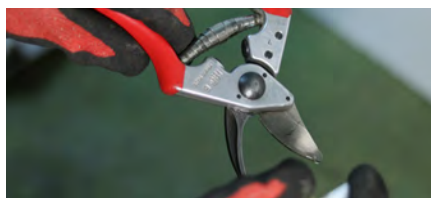
14. Place bolt and load with grease.



15. Finish cutting head assembly.



16. Adjust cutting head and then place spring.



17. Oil cutting head and spring.



18. Complete!