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Carbon insert removal from a collector head

!!! Important

Carbon insert replacement should only be performed by trained personnel, and basic safety precautions must be followed during the procedure.



Tools needed:

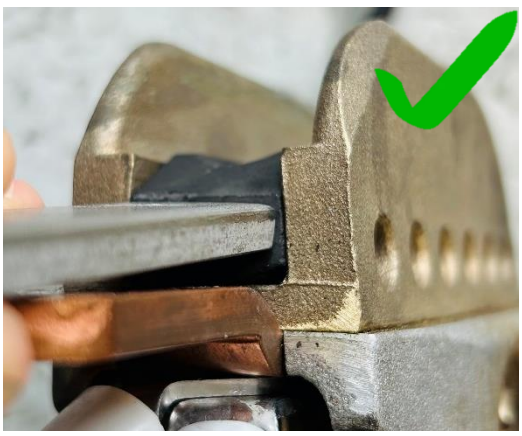
- Hammer
- Triangular file
- Tool for removal (e.g. flat bar 20x5x100)

Procedure:

Step 1) Position the removal tool at the back end of the carbon insert



Step 2) Make sure the removal tool only touches the carbon and does not damage any other parts of the carbon holder





Step 3) Use a hammer to apply light taps to the removal tool

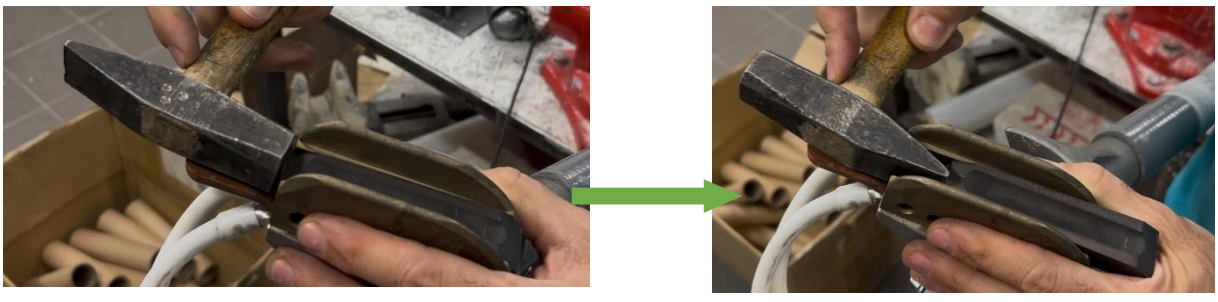


Step 4) The carbon insert will slide out



An alternative procedure without the removal tool can also be used; however, we recommend using the tool-assisted method.

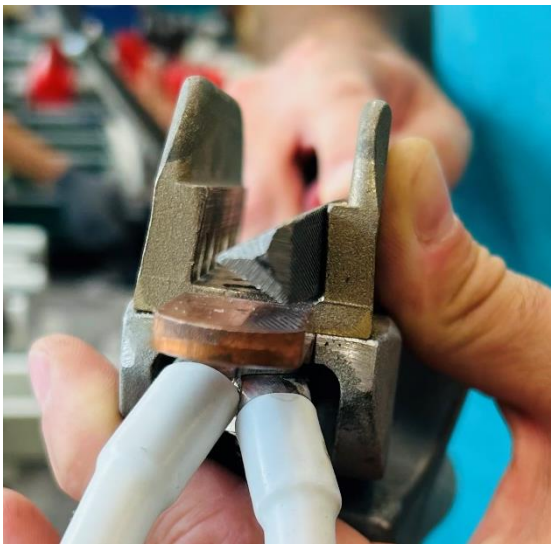
1) Use a hammer to tap the exposed section of the carbon.
2) After loosening, use the opposite side of the hammer to tap out the carbon.



!!! Important

If the carbon holders contact surfaces are dirty, they must be cleaned by a triangular file. Contact resistance can damage the carbon holder or damage a carbon insert.





This manual is intended solely as a general guide for professionally qualified persons. All interventions in the collection head, including carbon removal, must be carried out in compliance with all safety measures and applicable technical standards.

The manufacturer (or distributor/author team) is not liable for any damage, injury, or other harm resulting from improper use, failure to follow the procedure, unprofessional intervention, or use contrary to the intended purpose of the device.