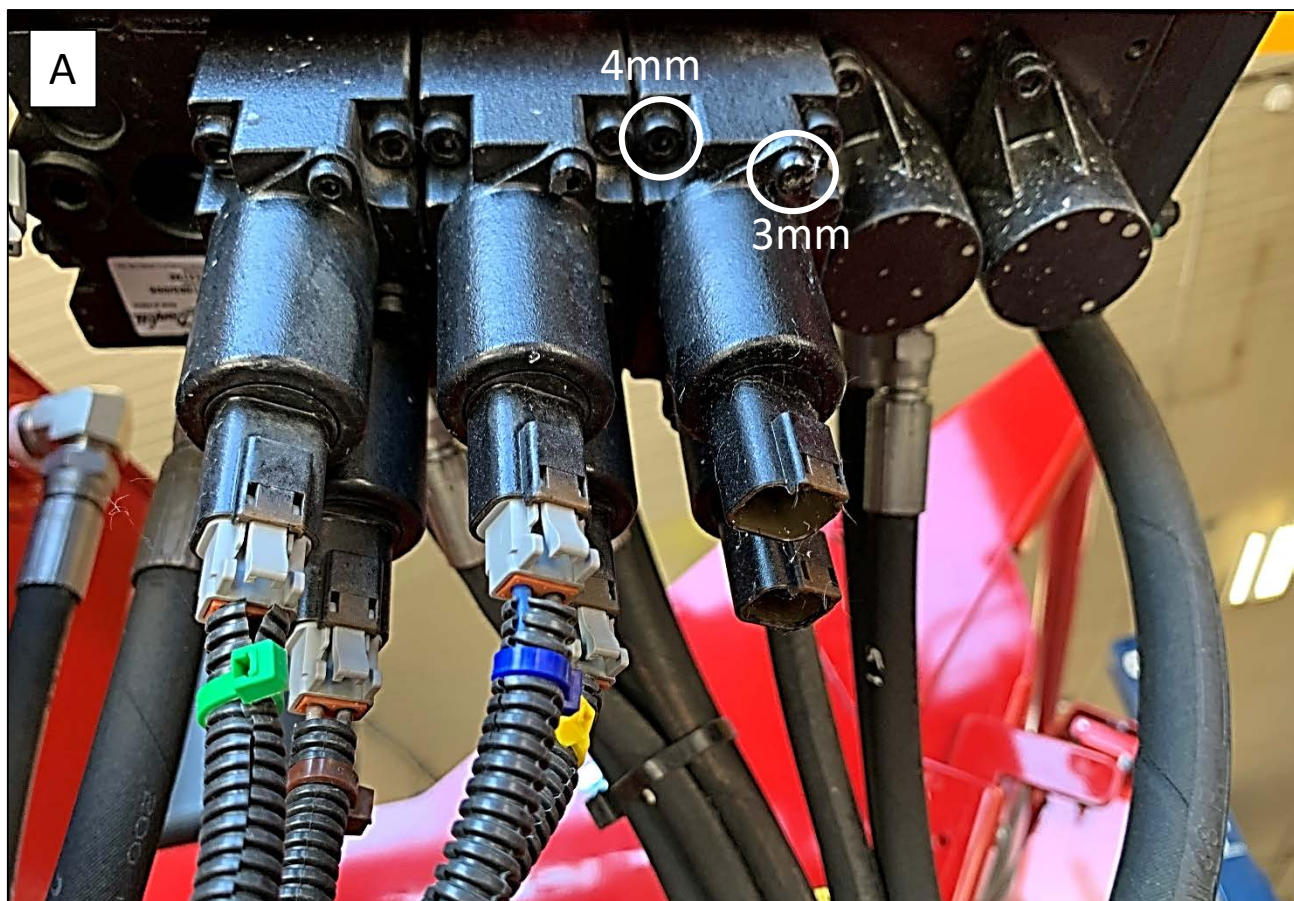


Cleaning of the valve eco80

Notice for the following steps that it is really important to do in a proper and dust-free environment. It is advisable to do this in a workshop and not outside.

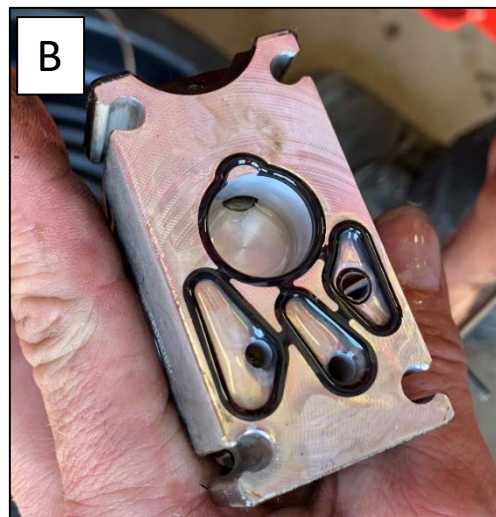


1- Install an oil pan under the main valve.

2- Unplug the connectors of the concern section.

3- With an Allen wrench 4mm, unscrew the 4 bolts of the solenoid bloc.

Note: It is important to not lose or break the seal (B).



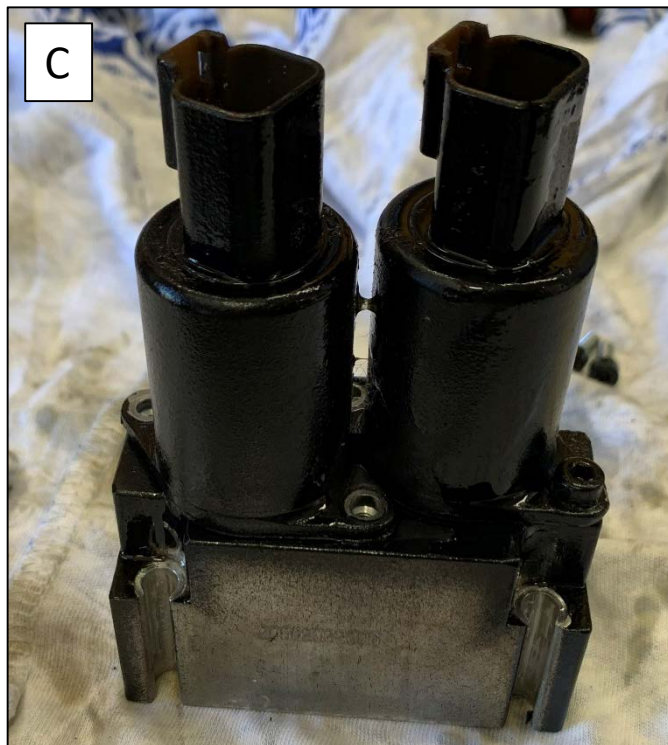
Cleaning of the valve eco80

4- With an Allen key 3mm, unscrew the 2 bolts then set apart the solenoid (cylindrical part) from its bloc (C). If they are stick, use a flat screwdriver and pry slightly the solenoid.

5- With an air gun, blow softly into the orifices of the 2 parts as illustrated in picture D.

Note: 30 psi is enough.

6- Place back the parts in place then make a test. Si the problem lasts, clean up again until the problem is solved.



Required tools:

- Allen wrench 3mm
- Allen wrench 4mm
- Oil pan
- Small flat screwdriver
- Air gun

Required time:

- 45 minutes

