

- Make sure the car is cold has not just been driven, as the engine could be very hot and cause burns.
- Open the bonnet, pull out the ignition key and disconnect the battery - wait 10 minutes so there is no residual current.
- Position of the PowerBox and the cable harness in the engine compartment so that it is placed far away from heat sources
- Use the supplied cable ties to attach the cable to a fixed part in the engine, well away from any moving parts. The PowerBox is supplied with suitable software for your car. The default setting is from our recommended ratio of torque increase, power increase, potential fuel savings and wear.

## STEP 1



Open the bonnet.

## STEP 2



Pull out the ignition key. Close all windows, doors, boot and lock the vehicle.

## STEP 3



Disconnect the battery from the vehicle.

## STEP 4



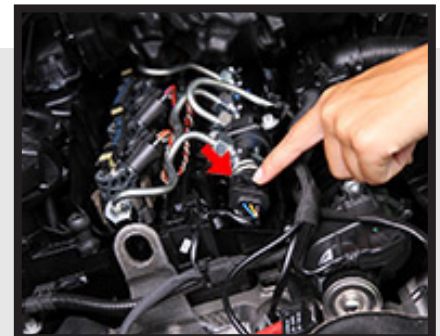
Please wait at least 10 minutes for any residual current flows to subside.

## STEP 5



Remove the engine cover. In most cases, the cover is clipped and can easily be removed by pulling.

## STEP 6



Find connection plug at the vehicle. Not Found? Send us a picture of the engine compartment and tell us your order number.

## STEP 7



Drag the original plug and connect the supplied CPA-cable-harness with the two original plugs. Make sure that the connector is fully seated.

## STEP 8



Connect the CPA PowerBox with the suitable plug (CPA-plug) at the harness.

## STEP 9



Attach the PowerBox and the cable harness with cable ties at a suitable location (far away from heat sources and moving parts).