



Replacement instructions for TEKNEL's patented coaxial inductor



1- Unscrew the inductor with two wrenches. Hold the burner at a height of about 1 meter to prevent the coolant from spilling out.



2- Hold the copper nut against the base of the burner and unscrew the brass nut.



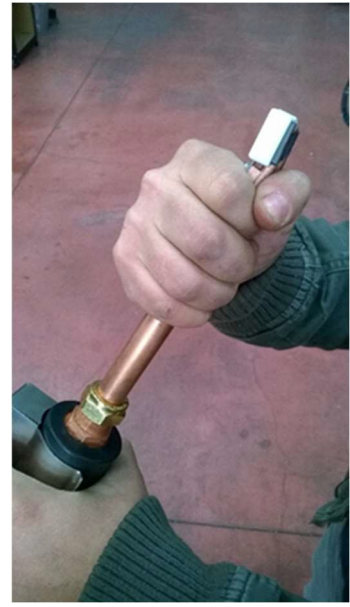
3 - After loosening the brass nut, unscrew the inductor into the coaxial tube by hand.



4 - You can now remove the inductor.



5 - Attach the new inductor.



6 - Tighten the new inductor all the way by hand without using too much force.



8 - Lower the brass ring as low as possible until it clicks into place.



9 - Lower the brass nut and tighten it firmly with two spanners, always keeping the copper base locked in place.



10 - Inductor replacement is complete. If you notice water leaks or alarms, repeat the operation.



