



How to build yourself the BingoFuel Reactor v1.1

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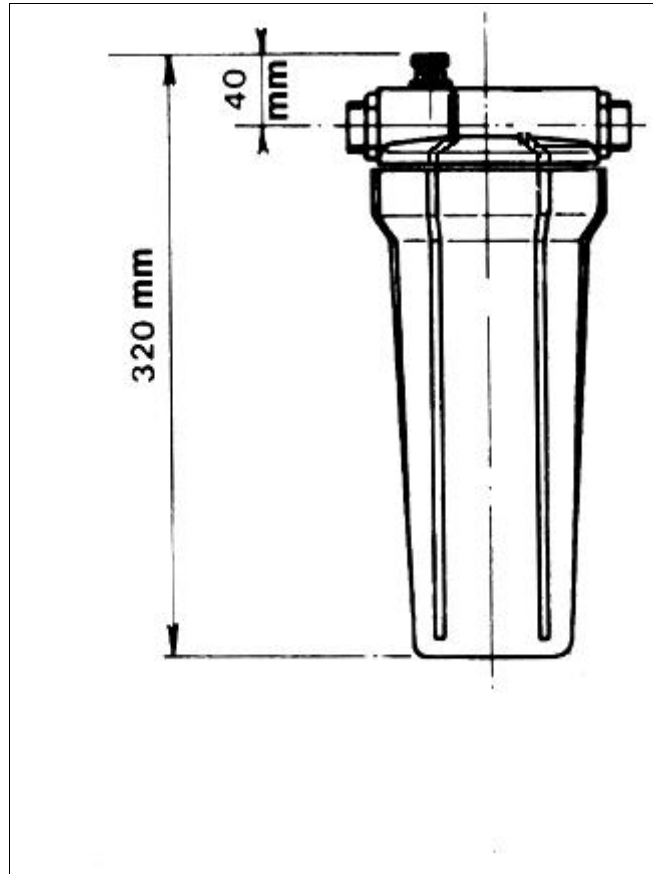
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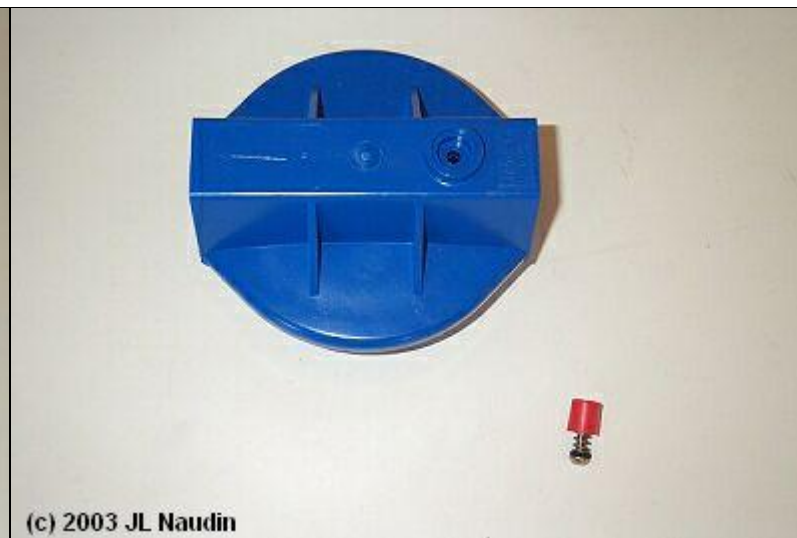
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You will find in this page all the details for building and testing yourself the *BingoFuel Reactor* v1.1.

The *BingoFuel Reactor* v1.1 uses common parts which can be found easily in any plumbing shops, no machining and special tools are required. The main part used is a simple water filtration unit with its anti-scale cartridge (see the photo below).







Step 1 : remove the purge valve (the red button) from the head of the water filtration unit.



Step 2 : put the 20x27 brass cap at the input and the 20x27 female-female adapter on the device at the output as shown in the pictures above

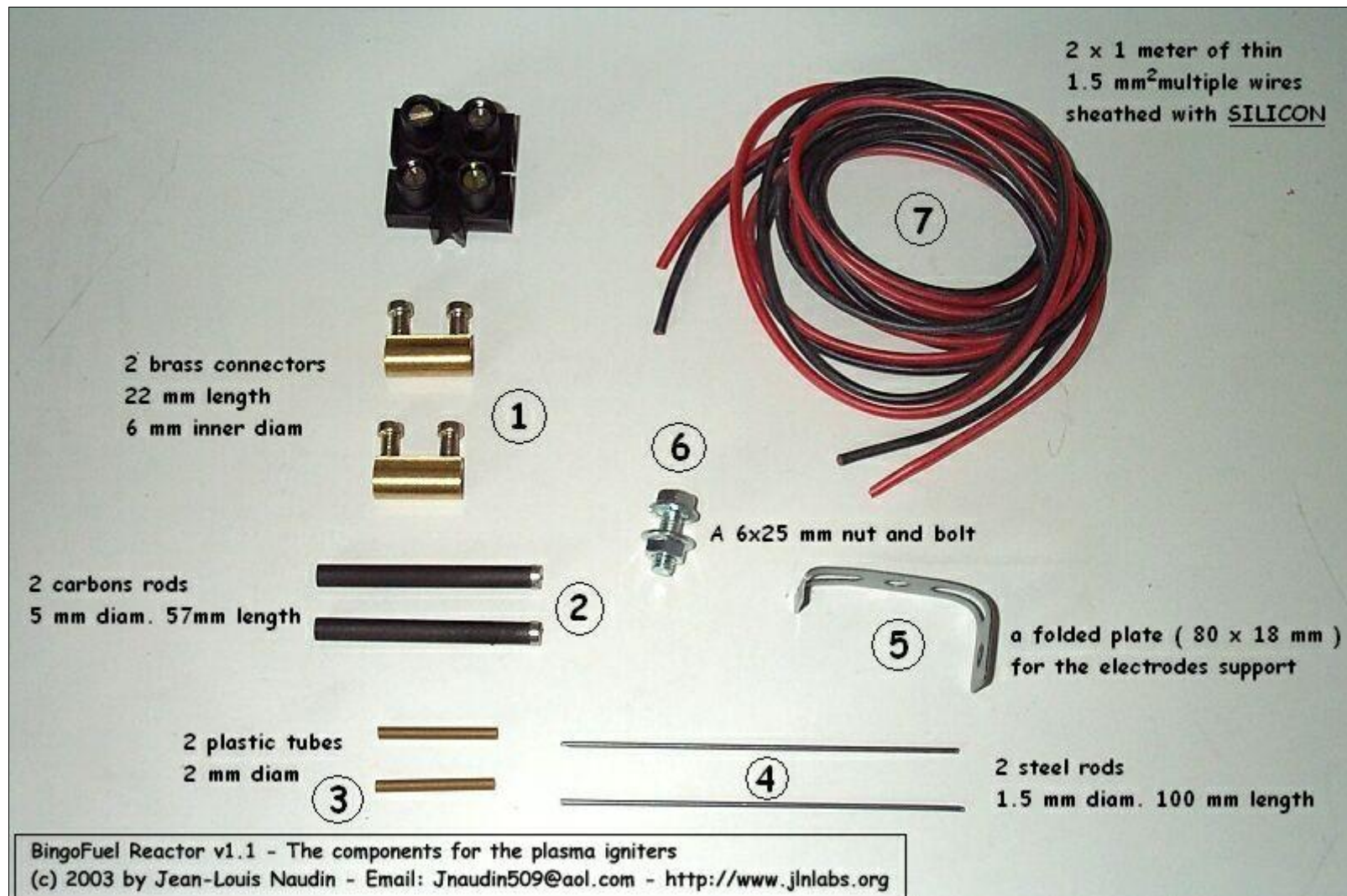


Step 3 : drill a small hole into the 20x27 female cap and put a silicon tube with an adapter on the cap, and then screw the cap on the output of the head of the device



Step 4 : Take the anti-scale cartridge and remove the bottom plastic grid and then all the crystals inside the cartridge.

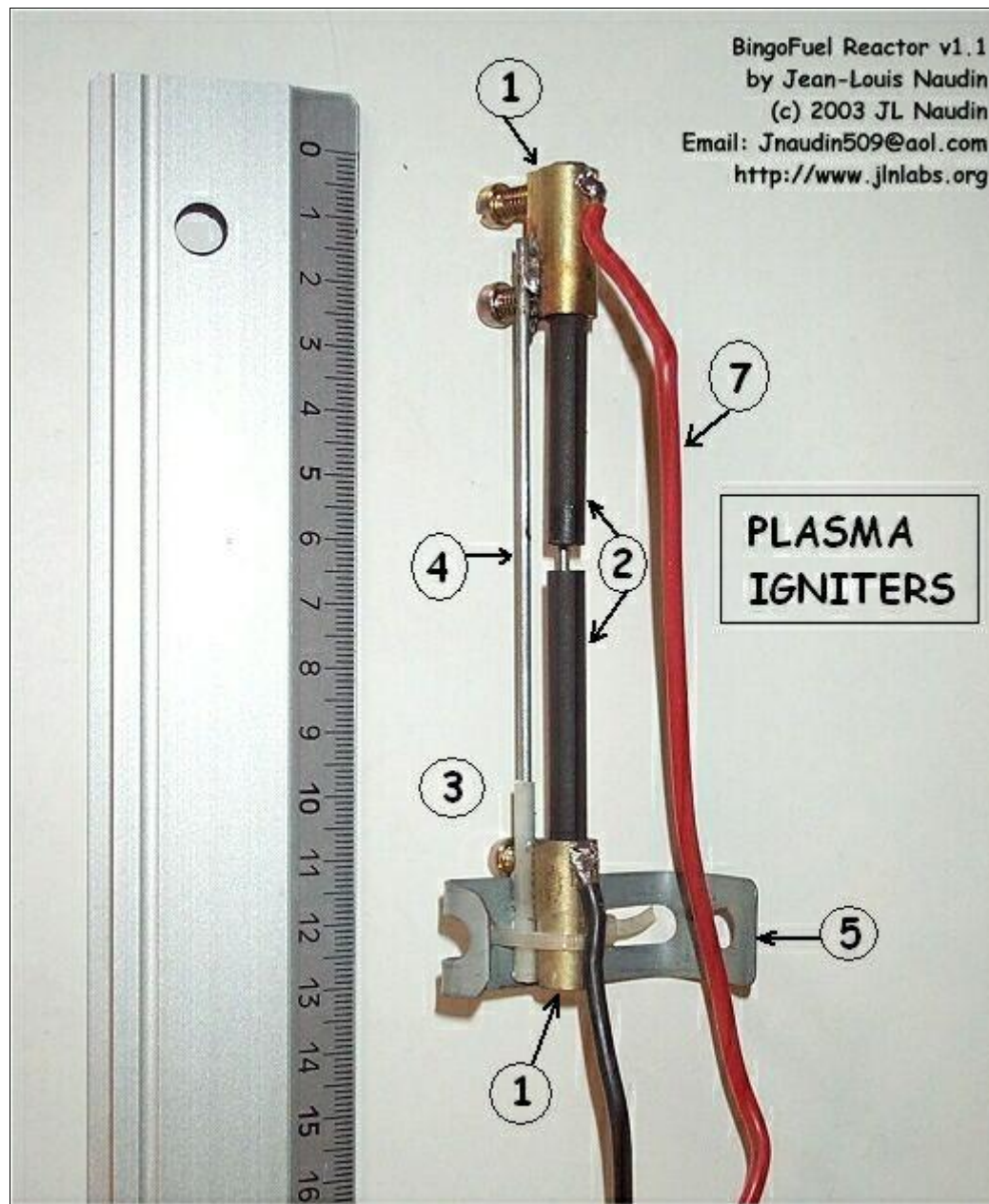
Below, all the components required for building the plasma reaction chamber.



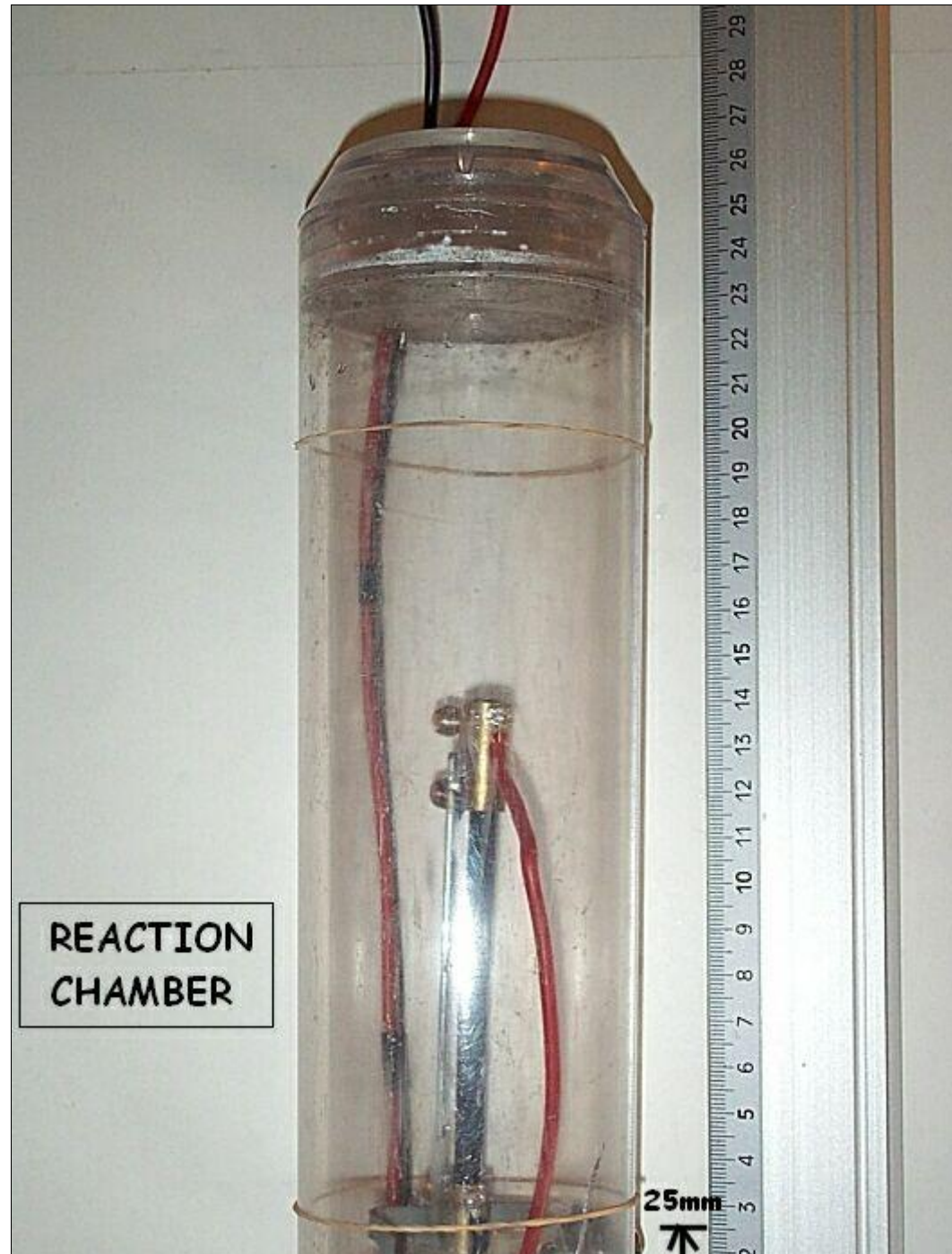
Note : You must use two multiple thin wires cables (1.5 mm²) sheathed with silicon due to the overheating of the wire produced by the strong current flow.



You will find the required carbon rods in any rectangular 4.5 V Zinc-Carbon battery.



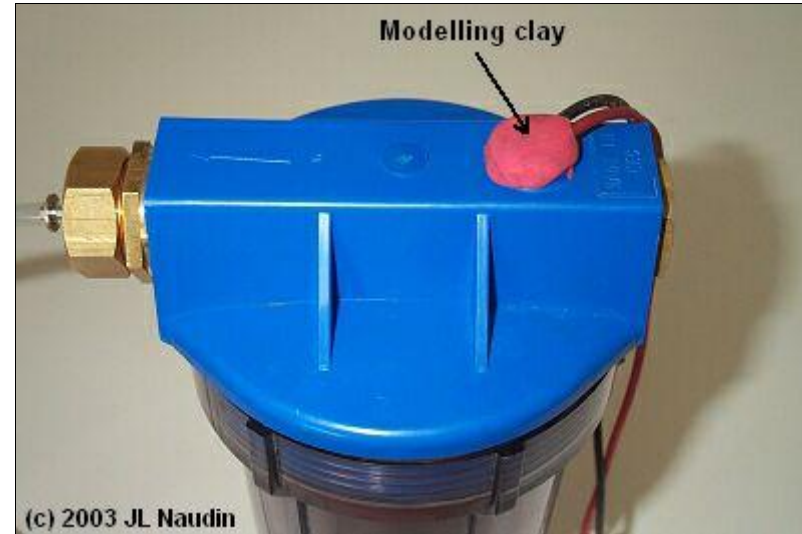
Step 5 : Mount all the components as shown in the photo above



Step 6 : Drill a 6 mm diameter hole at 25 mm from the bottom of the plastic cartridge, then fix the plasma igniters with a 6x25 mm nut and a bolt as shown in the photo above



Step 7 : Place the reaction chamber into the transparent tank then fill the reactor with ordinary tap water



Step 8 : Put modelling clay to close the hole around the electrical wires.

Your BingoFuel Reactor is now ready for testing...



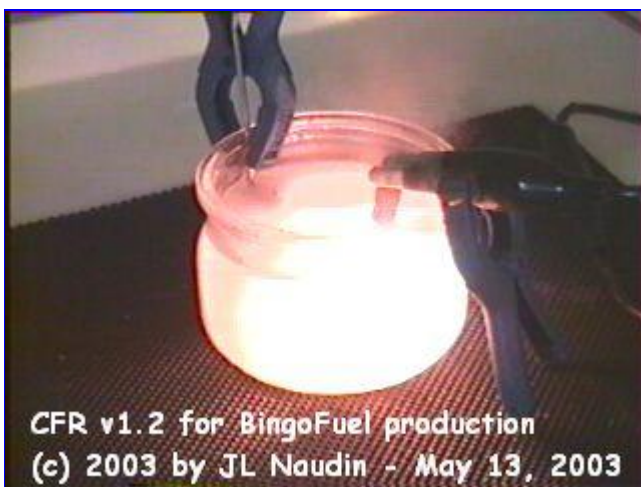
Notes from Jean-Louis Naudin: The *BingoFuel Reactor* v1.1 is only a demonstrator, this is a proof of concept device which shows that the device works really. This version is able to produce a great amount of synthetic gas during some minutes. A new version of the *BingoFuel Reactor* is under development, this version (v2.0) will be able to run for a long time without tuning and adjustment...

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See also :



[The BingoFuel Reactor](#)



[The CFR for producing BingoFuel...](#)

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