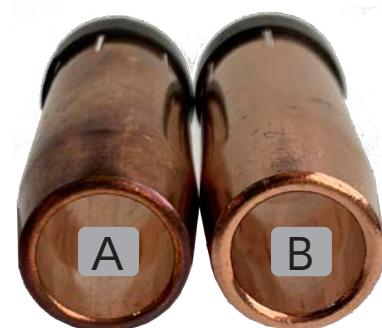


Advantages of a PRO torch

Choose quality for your cooled torches



- 1 Models of poor quality "A" do not have the ring shape in the inner part as the model "B", where the gas recoil is blocked. This generates a bad welding result and a loss of gas.



- 2 Average and low quality torches use 2mm thick nozzles as in model "A" whereas the recommended thickness is 2.5mm for a longer duration as in model "B"



- 3 In a lot of the torches you find in the market, use a thinner cable section too, between 10-14 mm², like in the image A, but we recommend to use 16mm² as in our case, B.



- 4 Low quality models like A, use copper filaments of 0.16-0.20mm and it is a rigid copper, in model B, filaments are of 0.10mm diameter (so more filaments per section) and are made of annealed copper, which is extraflexible.

Model B is much more resistant and has a better breaking curve point. It will last 5-10 times more than the model A.



- 5 In models A, the crosslink clamp before the handle, that allows its movement in different angles etc., is of a small diameter, this generates a bad cooling and damages in the torch in a short period of time. In model B, the crosslink clamp is of a bigger diameter, allows a good and smooth movement and avoids bottle-necks of tubes and cables.