Packing List

One of the following sets is included depending on the purchased reference:







DT11 Metal Filter 1 box Contains 10 filters



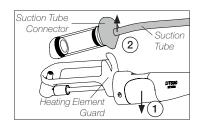
Wool Filter / Metal Filter for DT530

Filter Replacement



Be careful when manipulating the tool. The metal and glass parts may be hot.

Hold down the tool with one hand onto the stand (1) and grasp the suction tube at the point where it meets the suction tube connector and pull upward (2) to undock the solder-collector from the heating element guard.







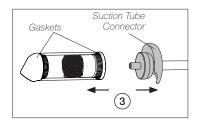
Detach the suction tube connector from the solder-collector by gently pulling both in opposite directions (3). If the solder-collector is too hot, use the heat-resistant gripper provided with the tool.

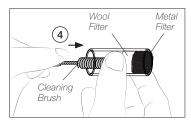
Then remove both gaskets by pulling out as well.

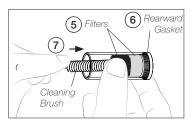
Use the cleaning brush provided with the tool to push the worn filters out of the cylinder (4).

Replace the worn filters and slide back in the new ones (5).

Fit the rearward gasket onto the cylinder (6) so that the wool filter lays on the same side as the rearward gasket. Push both filters as far as possible against the rearward gasket using the cleaning brush (7).







Fit the front gasket onto the glass cylinder and reassemble the solder-collector to the suction tube connector. Finally reassemble the whole set to the desoldering iron.