



# PROGUARD Coffee

## Instructions | Replacement of The Capillary





**Note:** During the replacement of the capillary, the coffee machine can only be supplied with the filtrate that has been accumulated in the storage tank up to this point in time.

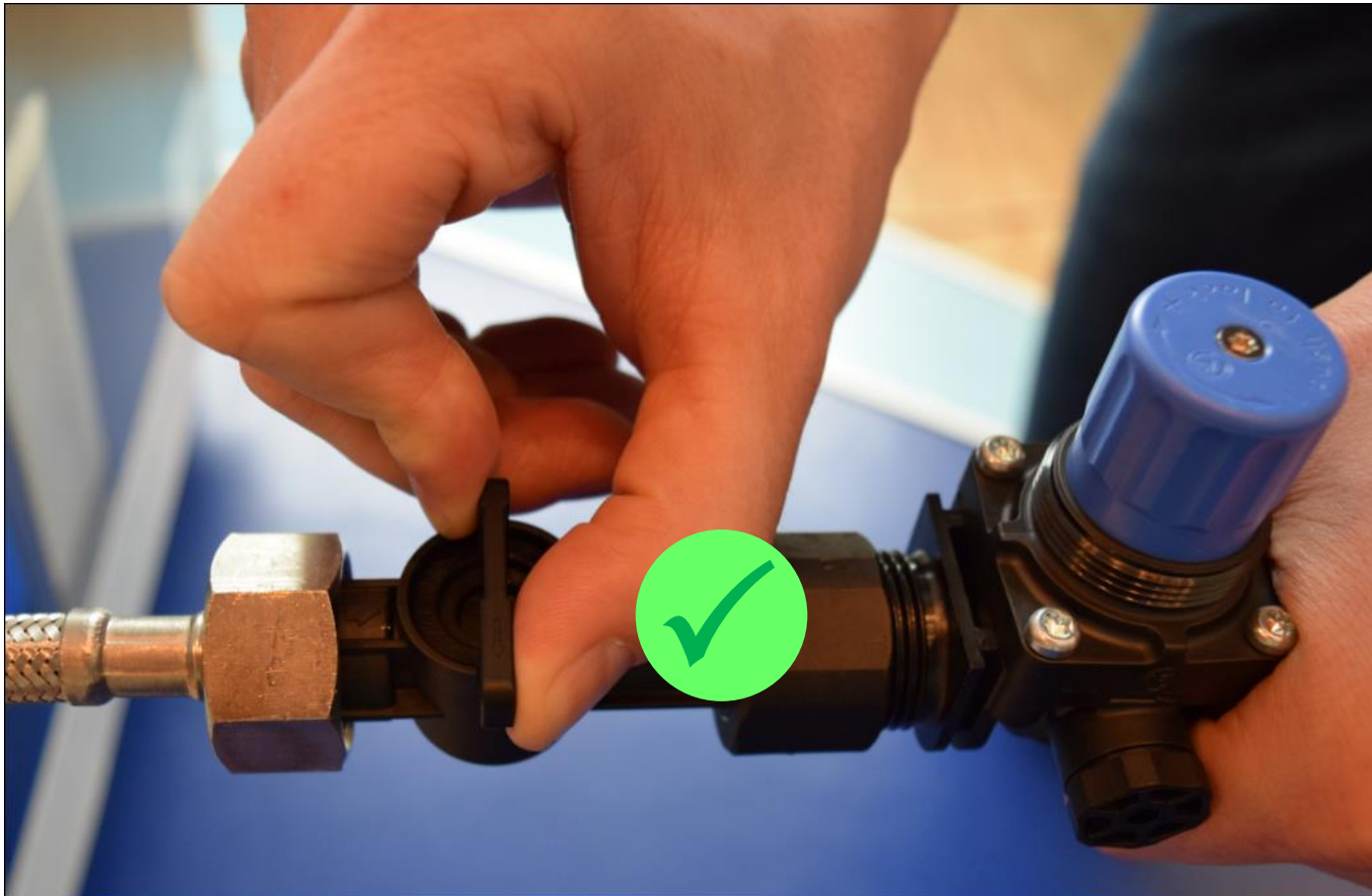
In case of an empty storage tank, bypass water can be supplied however at any time.



**Required tooling:**

- Bucket
- Hose cutter
- Collet locking tool 5/16"
- Water pump plier (or spanner 19mm)

Close the shutoff valve



Open the flush valve of the pre-filter head  
to release the remaining pressure  
Close it afterwards



# Remove the front panel





# Open the locking handle of the filter head



Remove the locking clip; keep it safe  
Pull the hose out of the capillary's adapter



Cut off that part of the hose that has been damaged by being pulled out  
Adjust the position of the 90° bend





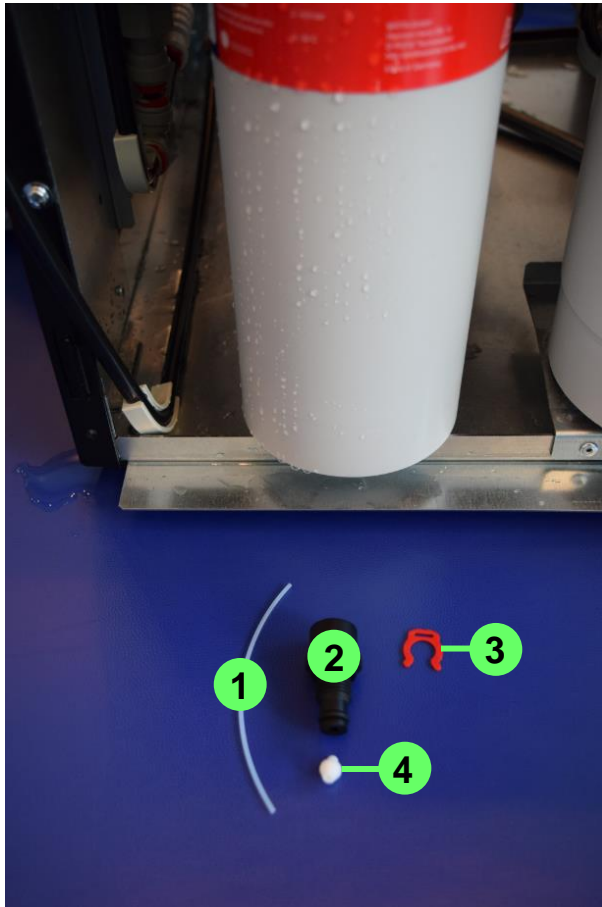
Unscrew the capillary's adapter



Pull the used capillary set out of  
PURITY C150 PROGUARD's filter head



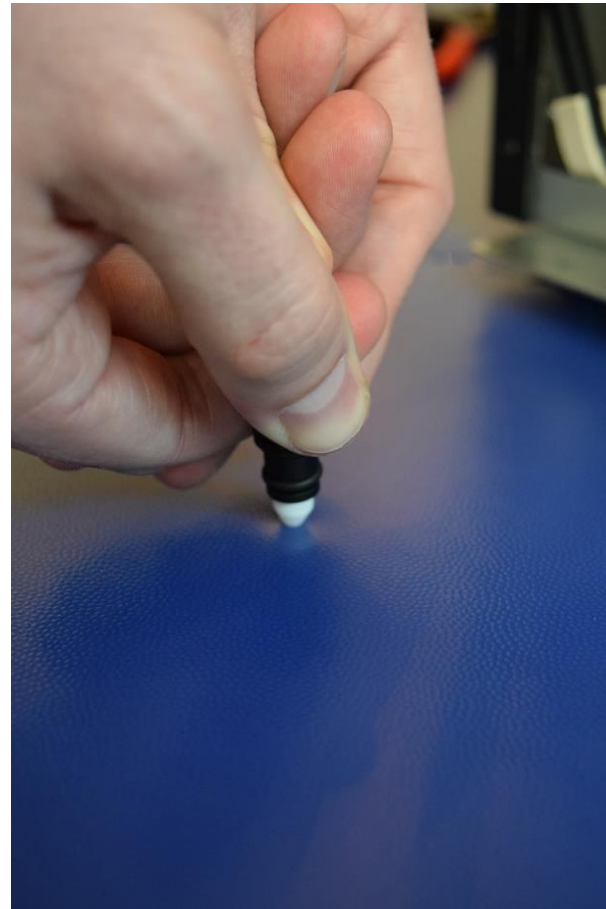
# Assembly of the new capillary set: Check the parts provided



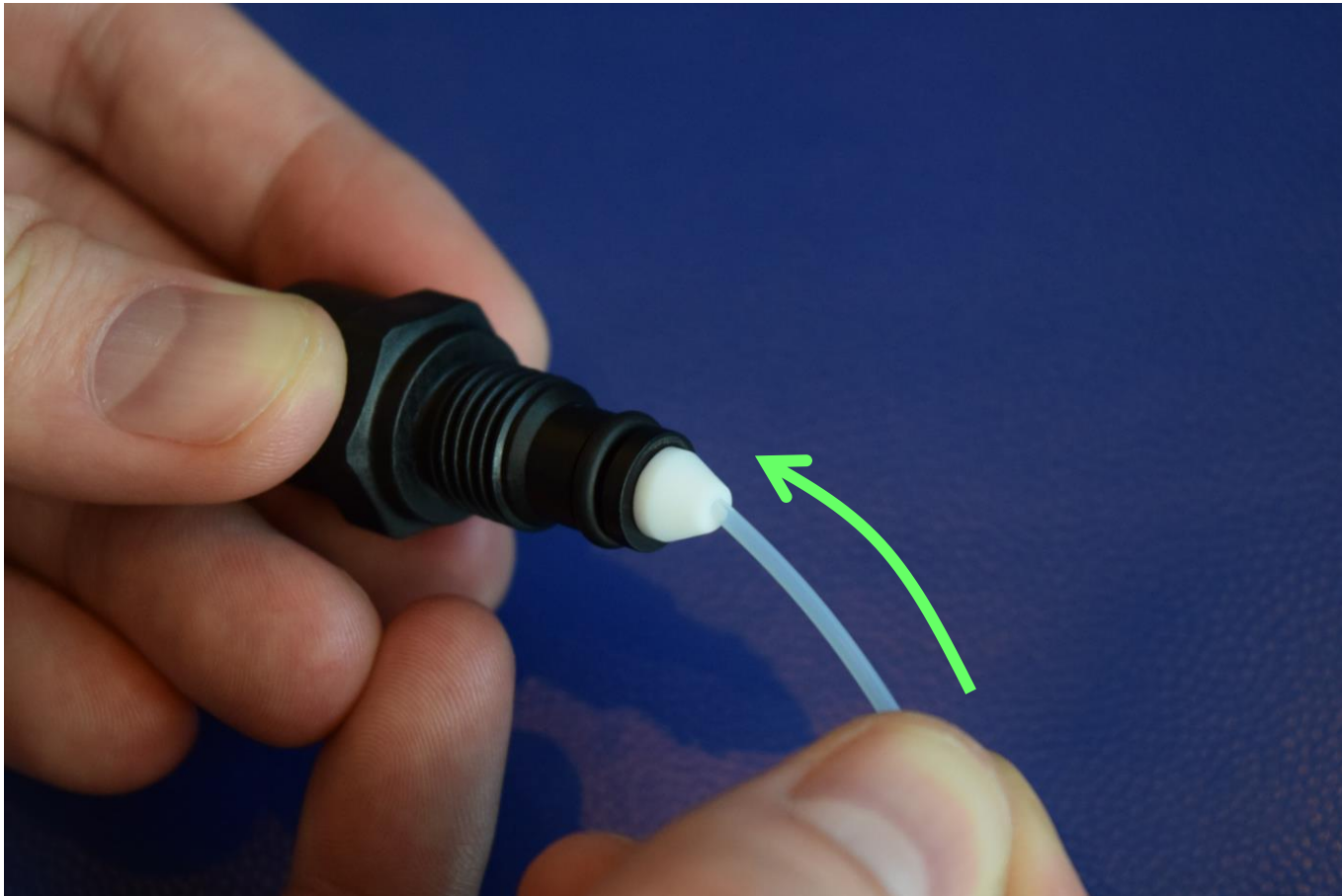
## Parts list:

1. Capillary
2. Adapter
3. Locking clip
4. Sealing cone

Insert the sealing cone into the adapter;  
apply pressure to press it in



Push the capillary through the adapter





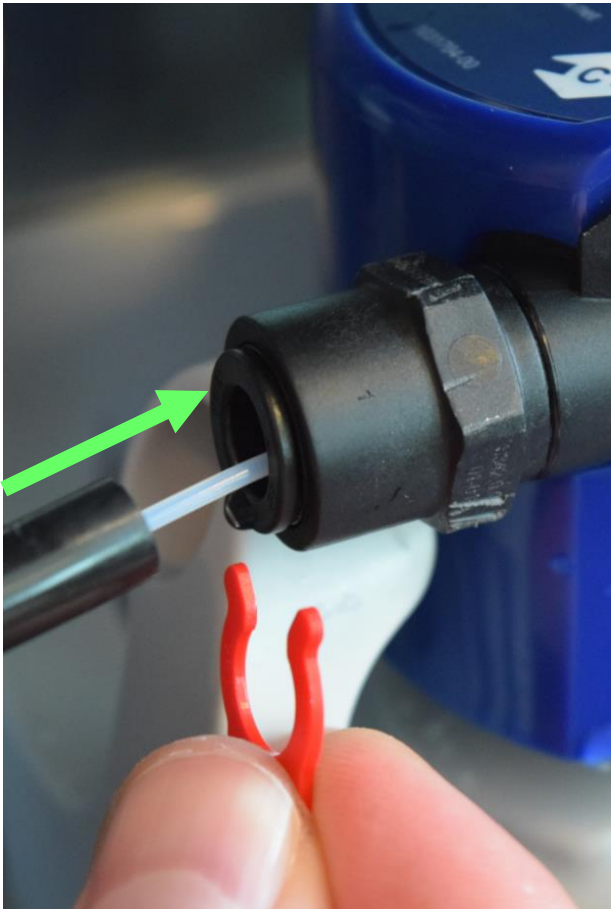
Let the capillary protrude on the right side by 10mm



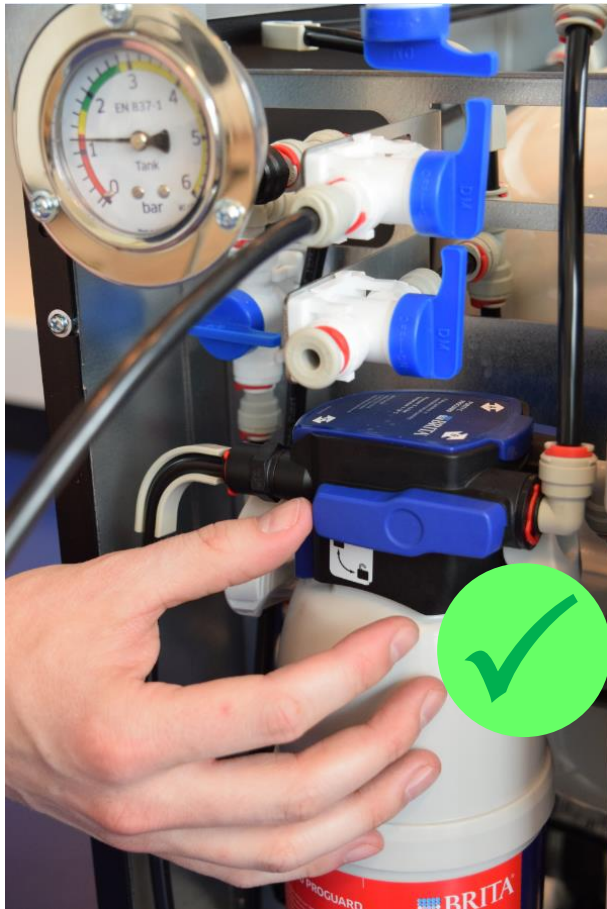
Screw on the assembled capillary set. Tighten firmly but avoid breaking the plastic  
Do not accidentally push the protruding capillary back into the sealing cone



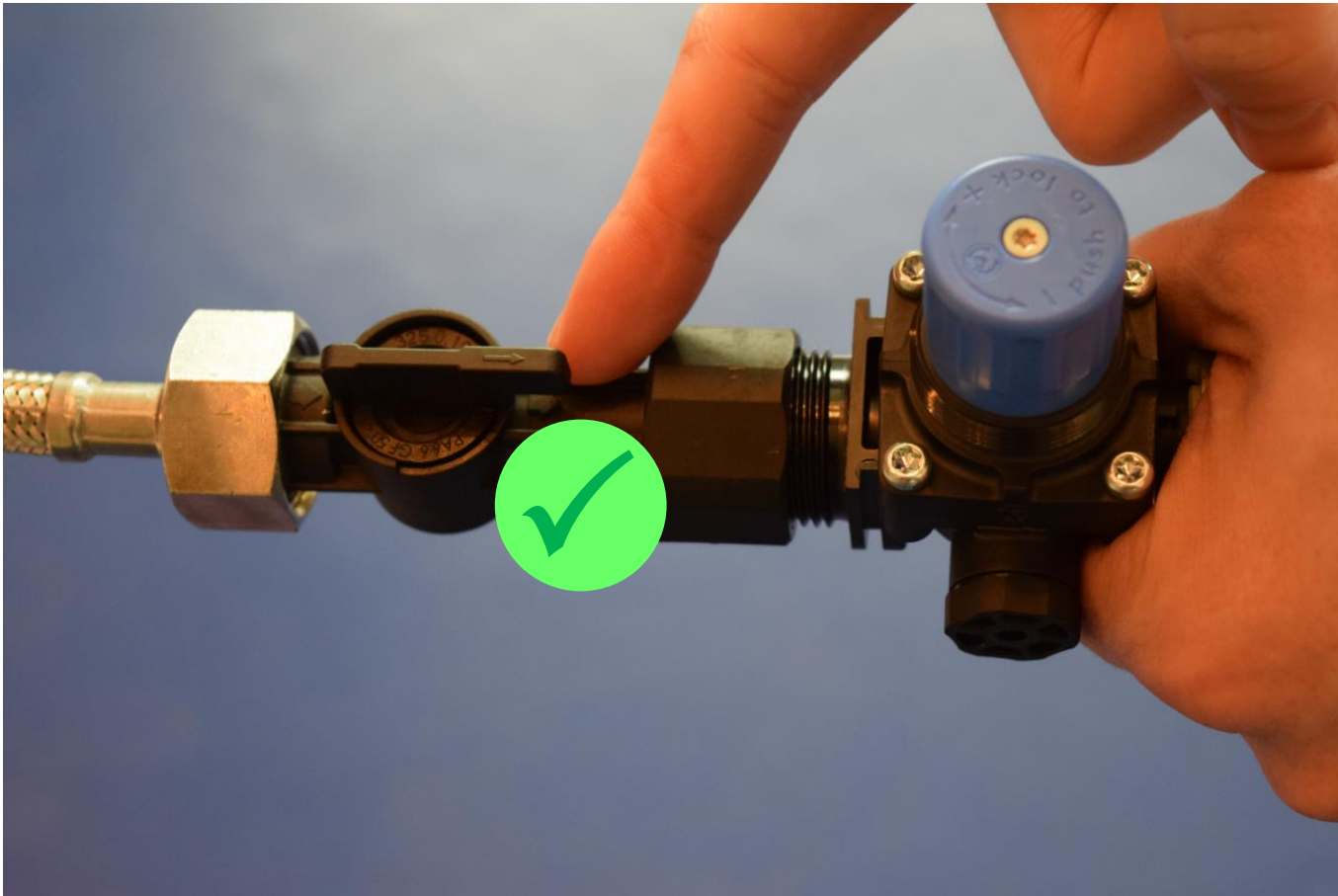
Insert the hose into the capillary set  
Secure its position with the security clip



Close the locking handle of the filter head



Open the shutoff valve  
Now, the filtrate production will restart







Hook the front panel back into its place



Done!  
You successfully replaced the  
capillary