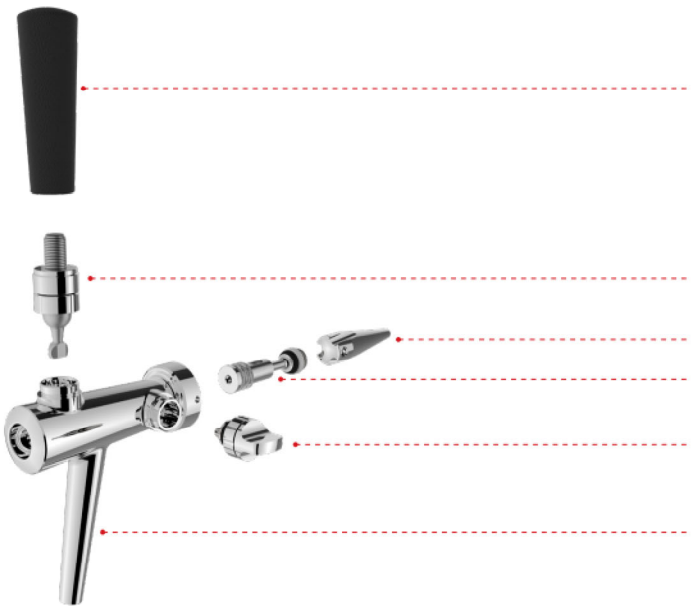
C-TAP



MICRO MATIC

DEDICATED TO
DRAFT QUALITY

PARTS OVERVIEW



TOOLS & EQUIPMENT NEEDEDED

- Tap wrench tool **(part no. 1903748)**
- Cleaning detergent
- Warm water
- Clean cloth/towel

BEFORE STARTING UP

Before starting the cleaning process, ensure that the beer line is depressurised by **disconnecting the keg coupler from the keg**.

Empty the tap by fully opening the tap and allow for any residual beer to flow out.



Release the tap by turning the tap wrench tool **(part no. 1903748)** clockwise.

When loosened, unscrew the tap with your fingers.



Remove the tap from the font.



Unscrew the handle from the tap (counterclockwise).



Unscrew the compensator knob by the nut (counterclockwise).



Pull out the compensator.



Unscrew the handle lever (counterclockwise) and pull out.



Push the end of the piston to release the piston from the tap body. When loose, pull out.





The tap is now un-assempled and ready for the cleaning process.



Prepare a bath of clean warm water.

Add a few drops of household cleaning detergant into the water bath.



Drop all the parts (except the handle) into the water bath.



Clean all the parts thoroughly using the tap cleaning brushes:

Ø8 mm (part no. 1902989)
Ø20 mm (part no. 1900730)

Be sure to clean out any sediments from the tap parts.





When cleaned thourougly rinse the all parts in clean running water to remove any particles and cleaning detergant.



Micro Matic recommend the grease BECHEM, Berulub PV DAB 10, for maintenance of taps



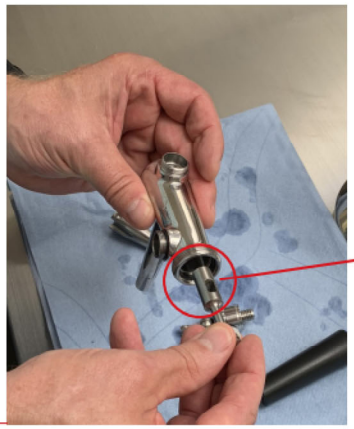
Before assembling of the Piston, grease need to be added. (see picture).





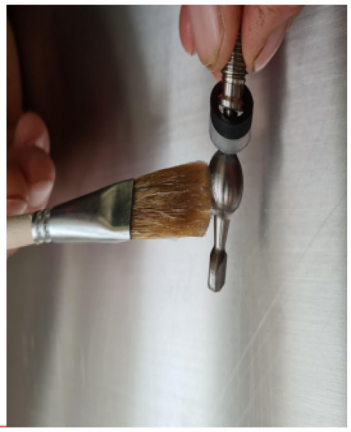
Start assempling the tap again by inserting the piston into the tap body.

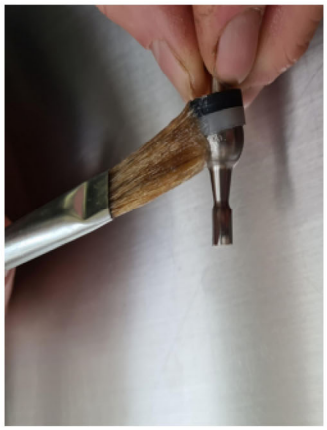
Ensure that the piston is rotated so that the opening in the piston is positioned with the opening of the lever.





Add grease to the handle lever before mounting.





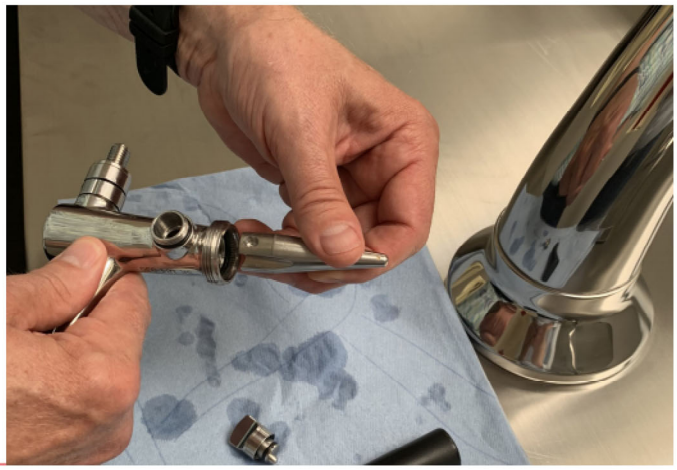
Insert the handle lever into the tap body.

Tighten the handle lever to the tap body by rotating clock-wise (tighten using handforce only).





Insert the compensator into the tap body.



Add grease on both O-rings before mounting of the compensator.



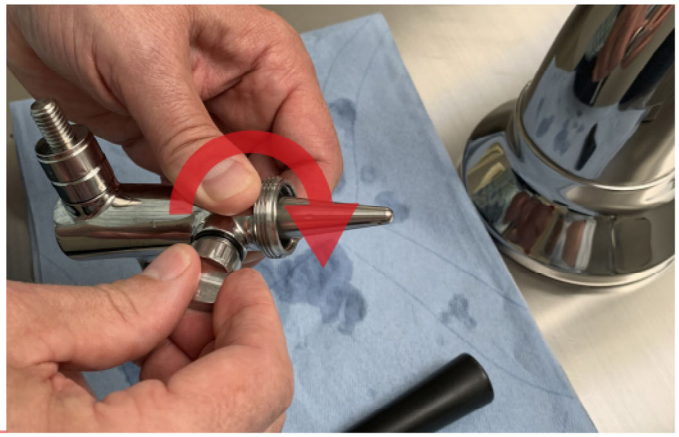
Rotate the compensator so that the hole is aligned with the compensator opening in the tap body.

Fit the compensator knob in the hole.





Fix the compensator knob by turning the nut clockwise (tighten using handforce only)



Test the compensator:

When turning the compensator knob, the compensator cone must move back and forth in the tap body.



Fit the handle on the handle lever and tighten (using hand-force only)





Fit the tap in the shank of font.



Fix the tap by tighting the nut on the shank (counterclock-wise)



Tighten the tap to the font using the tap wrench tool (counterclockwise)

The cleaning process is now completed!



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