

Manual for the Substitution of the Snap-On Lid by the new Screw Lid on the 3l-Dispenser

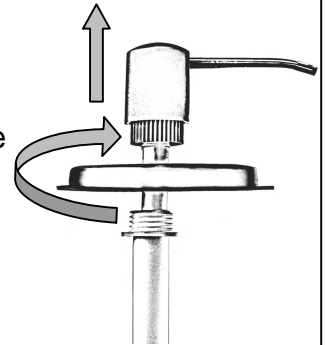
1)

Take off the snap-on lid with the dispenser-pump from the old 3l-can.



2)

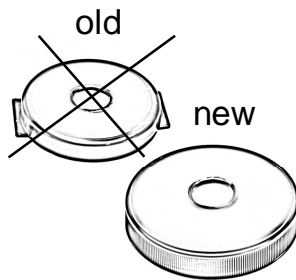
Unscrew the head of the pump from the conveying pipe. Pull the inner conveying pipe out of the outer conveying pipe and the snap-on lid.



Please make sure that the conveying pipe is in an upright position to avoid the spring falling out of the pipe.

3)

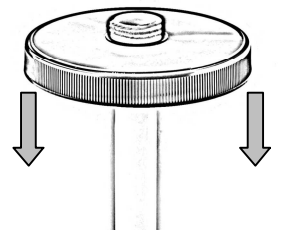
For all further steps, please only use the new screw lid. The screw lid has to be punched-out.



Please find on the reverse page how to punch out a whole in the new screw cap. →

4)

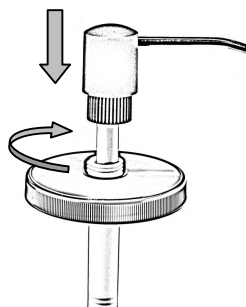
Slip the punched out screw lid over the outer conveying pipe.



5)

Slip the inner conveying pipe in the outer conveying pipe.

Bolt the head of the pump together with the outer conveying pipe.

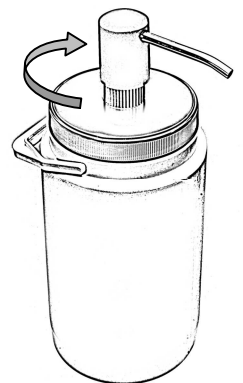


When slipping the two conveying pipes together please pay attention to a proper fit of the two sealing rings on the inner conveying pipe.

6)

Screw the screw lid with the dispenser on the new 3l-can.

Your new 3l-can is now ready for use !

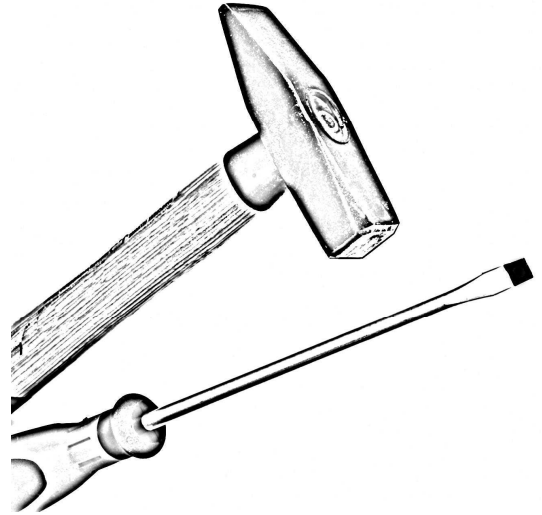


Manual to punch out the Screw Lid

1)

You need the following tools:

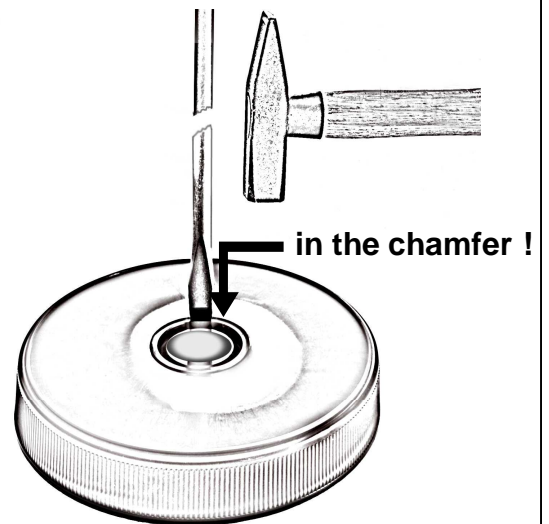
- 1 hammer
- 1 screw driver



2)

Apply the screw driver in the middle of the screw lid in the ringlike chamfer.

Hammer on the screw driver until the predetermined breaking line is partially fractured.



3)

Turn the screw lid around and have a look on the underside.

The predetermined breaking line is ringlikely patially fractured.

Rip off the punching out completely.

The new screw lid is now ready to be interconnected with the dispenser.

(Please see the manual on the front side →)

