

USING THE VACUUM CHAMBER

- Check whether the gasket (black ring) is placed uniformly in the groove of the upper rand of the base part
- Put the cover centrally on the chamber (not colaterally displaced)



- Stick the blue hose into the valve
- Caution: after the first resistance, the hose has to be laterally moved further 3-4mm – finally the hose shall fit perfectly!



- Stick the other hose ending with the white adapter on the gas syringe by using hard pressure.



- Hold the gas syringe with one hand and pull the grip of the flask with the other hand.
- Pay attention on the hose staying loose fitting and also that you do not remove the cover at the beginning.

When pushing the flask, the valve beneath closes and the air escapes via the upper valve.

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With every extraction you will see at the Manometer that the pressure in the chamber declines.

- The lower the pressure the more you have to work when pumping.

If necessary the hose can be removed from the valve:

- Press the plastics ring with fore – and middlefinger against the valve
- Simultaneously, the hose can be easily removed



- To ventilate the vacuum chamber simply tip the inlet valve to the side

