

Flame Sterilization

- **Instruction** *(apply only on stainless steel material filter holder)*
 - A. Flame the support base and membrane support with Dragon 100 lab burner.
 - If stainless steel funnel is connected to MultiVac manifold, please open the valve to make the flame goes through the support base and close the valve after flaming.
 - B. Lift up the stainless steel funnel with one hand wearing thick glove and flame it from the bottom.
 - You can also put the funnel upside down on the desk and flame it from the bottom.
 - C. Put the funnel on the support base. Flame the interior wall of the funnel from bottom to top circularly.
 - Flame the bottom side of the funnel lid and put it back on funnel if necessary.
 - D. Wait until the stainless steel filter holder cools down to the room temperature then restart a new filtration.
 - To accelerate the cooling process, rinse filter holder with sterile water and dry the water with vacuum.