



AquaVap®

The end of excessive condensates...!

A unique innovative concept

The exceptional absorption capacity of **AquaVap®** allows you to maintain a good dry saturated steam quality, a necessary condition to obtain effective sterilization conditions (1), even with excessive water in your containers or trays. **AquaVap®** also helps maintain the integrity of the dry sterile barrier (2).

Guarantee of safe sterilization

AquaVap® is designed to absorb the excessive quantity of residual water due to condensation inside containers or trays.

The excess of condensates goes through the base of the **AquaVap®** and reaches the top of the **AquaVap®** by capillarity which helps re-vaporization of the water into steam.

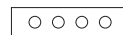
The end of excessive condensates

The total excessive condensates, even in the worst conditions, will be absorbed by placing an **AquaVap®** evaporator on each side of the instrument tray.

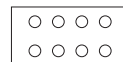
Remark: it is very important to place one **AquaVap®** evaporator on each side of your tray to ensure it "pumps" the excessive water from the lowest point of the load.

Product reference:

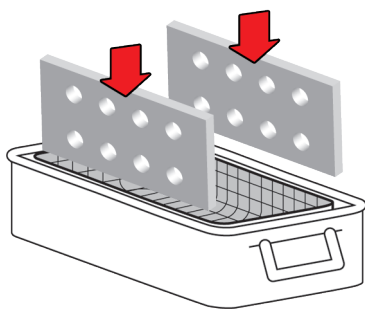
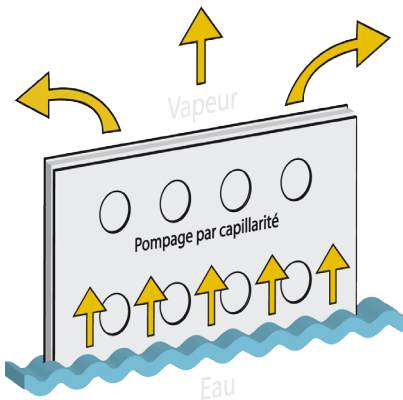
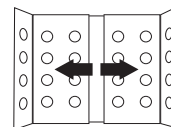
402 - AquaVap® Mini - Box of 100 units.



412 - AquaVap® Standard - Box of 50 units.



422 - AquaVap® Plateau - Box of 50 units.



(1) La Stérilisation en Milieu Hospitalier par le CEFH - Editions Avane 1989 p. 130.

(2) Guide des Bonnes Pratiques de l'APERF sous la direction du Dr. J-B Guiard-Schmid.

(3) Patented.

