

## VAPOR CONTROL Sterilization control integrator

VAPOR CONTROL integrator is a single-use indicator for accurate control of the sterilization autoclave cycles at 121° and 134°. It is suitable for sterilization control of wrapped and non wrapped instruments, packages and other items. The three fundamental and critical factors for development of autoclave sterilization are:

- Exposure time
- Exposure temperature
- Pressure in the presence of saturated steam

A successful sterilization is checked by an easy readout of the progress of a migrant bar enclosed inside a plate made up of a lamina in transparent plastic film and of a semi-rigid aluminum lamina, this expedient prevents accidental contact of the reagent with the contents of load:

- Red area (REJECT): sterilization conditions not reached
- Green area (ACCEPT): sterilization conditions reached





ACCEPT

## CHEMICAL INDICATORS: "FC.POINT" ADHESIVE PROCESS INDICATOR

- Adhesive process indicator for the control of steam sterilization.
- EC-POINT identifies processed packs at a glance.
- Full conformity to standards in force.
- EO, DRY, VH<sub>2</sub>O<sub>2</sub>, Form, Radiation indicators upon request.
- 1000 pcs/box.



**REF. EC. POINT** 



VAPOR CONTROL is available in two versions: VAPOR CONTROL and VAPOR CONTROL with Extender.

VAPOR CONTROL with Extender offers two additional benefits:

- Allow to note date and batch of sterilization process.
- It has a process indicator in the terminal part of the strip that shows immediately if the material has been processed or not.

VAPOR CONTROL complies to EN ISO 11140-1:2009 class 5. VAPOR CONTROL (ref. VAPOR C): packs of 250 pieces. VAPOR CONTROL Extender (ref. VAPOR C.EX): packs of 250 pieces.

## REF. EC.STEAM 98.2



## STERILIZATION CONTROL: "FC.STEAM 98.2" **BOWIE & DICK TRADITIONAL SHEET**

- Disposable traditional sheet for the daily Bowie & Dick test is suitable for the control of steam penetration and air removal from autoclaves during steam sterilization.
- Each sheet provide lot number, date of production, expiring date, supplier's name and brand, product code and data records.
- Test sheet will remain flat after the sterilzation cycle.
- The materials are full recyclable and the process indicator is non-toxic.
- Full conformity to standards in force.
- Traditional sheet dimensions: A4 50 pcs/pack 1000 pcs/box.