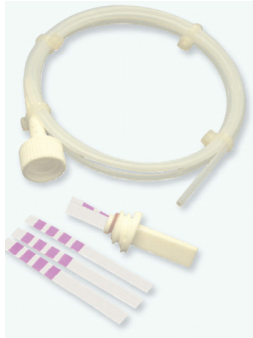


## PROCESS CHALLENGE DEVICES

A **process challenge device** simulates the worst-case conditions for the attainment of the specified sterilizing conditions within items to be sterilized. The device is so constructed that a biological or chemical indicator can be placed within the device in the position, which is the most difficult for the sterilizing agent to reach. The design of the process challenge device depends on the nature of the items to be sterilized and the sterilization procedure. These devices are constructed so that a biological or non-biological indicator system can be placed within the device in the position, which it is most difficult for the sterilizing agent to reach. The design of the process challenge device depends on the nature of goods to be sterilized and the sterilization procedure.

### HELIX TEST



The **Austmel Heli-Check** is a hollow load challenge test for pre-vacuum sterilizers. It comes packaged with 250 high-precision sterility specific indicators and has a shelf life of three years. Helix tests are not suitable for testing porous loads.

Part No. AUST-HC.....\$375.00

### BOWIE-DICK TEST



The **Austmel Green Card T** is a Bowie-Dick test specially packaged for daily monitoring of pre-vacuum steam sterilizers operating at 134°C to detect the presence of residual air. Residual air can defeat pre-vacuum steam sterilization. The special pouch packaging prevents the indicator card from being exposed to excessively wet steam conditions that are sometimes present in Bench-top steam sterilizers.

Part No. AUST-GC.....qty 15 per box.....\$37.50