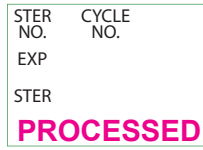


Trakka - Mk4

The Trakka - Mk4 Sterilizer Record & Tracking System provides record keeping & Patient to Process traceability of devices & instruments.



- Test Requirements (Bowie-Dick, Hollow Load, Ultrasonic Cleaner).
- Cycle/Batch Records
- “Piggy Back” Labels for Cross Reference.
- Maintenance & Service.
- Calibration & Validation.
- Authorised Operators.
- Expiry Date



“Piggy Back” label
 Mk-4/L48-5: Pkt of 5 rolls (2500)
 Mk-4/L48-2: Pkt of 2 rolls (1000)



Label applicator gun
 Code: PB3 - Mk-4



Record Book - will record 600 cycles & includes a Sharpie Industrial Marker.
 Code: T1002 - Mk-4

Famos Sterilization Monitoring

The Famos range of Sterility Assurance Products (SAP) consists of products with chemical indicators used to check the sterilisation process.



LOT CONTROL TEST SET (HELIX TEST for INDIVIDUAL LOADS)



Used to check sterilization conditions & parameters with each cycle/batch. The Helix Lot control tests gives: Early detection of non-condensable gases, vacuum failures, & steam penetration in hollow devices with narrow lumen (Hollow type A & B loads).

F15.100.090 Test Set Incl. 100 steam indicators
 F15.100.100 Test Set Incl. 400 steam indicators

CHEMICAL INDICATORS (CLASS 6) (3 Phase Emulators)



Three Phased Sequential Emulators are specially designed to check the time, steam & temperature combination in three different steps. Steam emulators, are usually placed with the instruments in packs or containers.

F15.100.065 Emulators for 134°C, 3.5 min. Steam Class 6 ISO 11140 pk of 250.

BOWIE-DICK HELIX TEST (DAILY) For Benchtop Sterilizers



Bowie-Dick Helix Test for:

1. Bench top steam sterilizers Class B
2. Pre-vacuum hospital steam sterilizers (hollow load only)

F15.100.097: Test Set Incl. 100 indicators
 F15.100.098: Test Set In cl. 250 indicators

Bowie-Dick Test Pack - Steam Penetration Test - Porous Loads



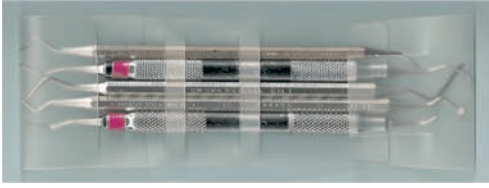
The Bowie-Dick test is a mandatory test for steam penetration that must be performed daily before the operator can release the steam sterilizer for use.

Bowie-Dick Test Packs, for porous loads

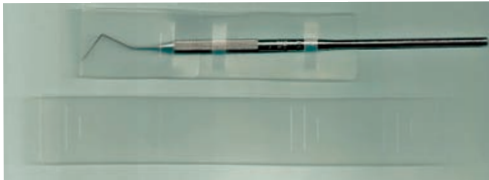
- ✓ Accurate, sensitive and reproducible results.
- ✓ Validation according to test pack DIN EN 285, Indicators comply with ISO 11140 Class 2.
- ✓ Tested against the original Bowie-Dick Pack
- ✓ Best interpretation of colour change from **YELLOW** to **BLACK**. **Non reversible indicator.**
- ✓ Laminated indicator with Non Toxic Ink.

MERGUARD INSTRUMENT PROTECTORS

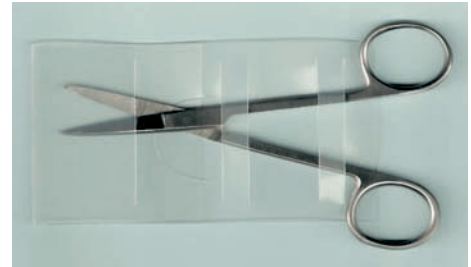
The New MERGUARD INSTRUMENT PROTECTORS are made from clear polypropylene which can hold and protect instruments during sterilisation using steam, Sterrad or E.T.O. The MERGUARD INSTRUMENT PROTECTORS permits visibility of the instruments and are easy to use. The one size suits a range of items.



*For double end instruments - holds up to 5 probes
Code: PI4 (280 x 60mm, 100/pack)*



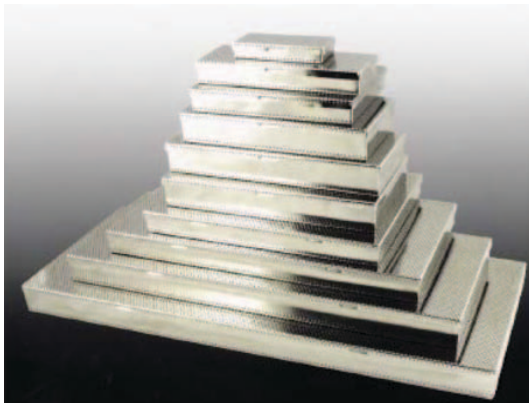
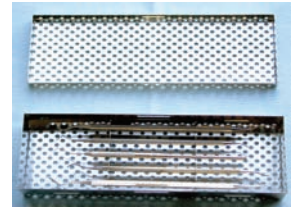
*For single end instruments.
Code: PI5 (280 x 60mm, 250/pack)*



*For single end Instruments
Code: PI3 (150 x 65mm, 250/pack)*

CASSETTES for Small Instruments & Parts

*Stainless Steel Perforated Trays with Solid Sides & Lids.
1.6mm PERFORATED TRAYS WITH LIDS*



SIZE	DESCRIPTION	CODE
110 x 50 x 20	Perforated S/S Tray with Solid Sides + Lid	T1/SS
200 x 75 x 30	Perforated S/S Tray with Solid Sides + Lid Inserts for T2S	T2/SS T2SI
235 x 120 x 30	Perforated S/S Tray with Solid Sides + Lid	T3/SS
270 x 100 x 40	Perforated S/S Tray with Solid Sides + Lid	T4/SS
270 x 150 x 40	Perforated S/S Tray with Solid Sides + Lid Inserts for T5S	T5/SS T5SI
300 x 205 x 32	Perforated S/S Tray with Solid Sides + Lid Inserts for T6S	T6/SS T6SI
400 x 205 x 32	Perforated S/S Tray with Solid Sides + Lid	T7/SS
200 x 150 x 30	Perforated S/S Tray with Solid Sides + Lid	T9/SS

Instrument inserts available for all cassette sizes.