

Bowie-Dick Browne autoclave pack

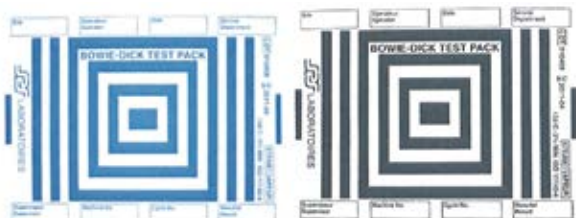


Ready-to-use Bowie-Dick test pack for steam sterilizers. Indicator to be used in specific tests as defined in EN 867-1 class B and 867-4 and ISO 11140 class 2. Instructions for use: place the test in the centre of the top shelf and perform a BD cycle. Open the packet and check the sheet: a successful test is blue, another colour indicates a failure.

- Colour shift: from yellow to blue
- CE marked medical device
- Single use
- L x W x H (mm): 125 x 125 x 30

Cat. No.	Description	Tests/pack	€/pack
972455	Bowie-Dick Browne Pack for autoclave	20 tests	NC -

Bowie & Dick Test "Mini-Control Pack"



Steam penetration test "Mini-Control Pack".

- Lead-free ink
- Turning from blue to black
- Stable shift over several years
- Standards: EN ISO 11140-1 (class 2) and EN ISO 11140-4
- Can be used in large or small type b sterilizers (EN 13060)
- Sheets of blotting paper reproducing the constraints of the original Bowie & Dick test
- Minimum exposure conditions : 134 °C, saturated steam for 3 minutes 30 sec. or 121 °C saturated steam for 15 minutes

Cat. No.	Description	Tests/pack	€/pack
095040	Test Mini-control Pack	30 tests	NC -

Bowie & Dick VISA test



To approach the daily vapour penetration test. The test sheet is placed in a "sandwich" within 2 laminated layers, reproducing the strain of steam penetration in accordance with EN 867-4. The removal of the paper packaging improves the constraints linked to waste disposal.

- Lead-free ink
- Colour shift from pink to green
- Compact: facilitates storage conditions
- Reproducibility and stability of the shift after sterilisation (stable over several years)
- Blotting paper test sheet placed between two laminate layers: removal of wrapping paper pack
- Minimum exposure conditions : 134 °C in saturated steam for 3 minutes 30 seconds, 121 °C in saturated steam for 15 minutes.
- Standards: EN ISO 11140-1 (class 2) and EN ISO 11140-4

Cat. No.	Description	Tests/pack	€/pack
095096	Bowie & Dick Test VISA	120 tests	NC -

Prion Emulator 134-18 NS



The Prion 134-18 NS emulator is a multi-parameter class 6 indicator (temperature, time and saturated steam). It is used for steam sterilisation, Prion cycle 134 °C / 18 minutes.

- Class 6 non-sequential emulator
- Multi-parameters (time/temperature/steam contact)
- Designed to improve the threshold of detection of possible malfunctions
- Physiochemical ink
- 2 laminated sides to avoid any risk of migration
- Compliance with EN ISO 11140-1

Cat. No.	Description	Units/box	€/box
095089	Prion Emulator 134-18 NS	250	NC -

Gamma ray sterilisation indicators

- 12.5 mm diameter adhesive labels
- Store in the fridge between 5 and 10°C
- Exposition > 10 kGy : colour shift from yellow to red
- 24 month life span

Cat. No.	Description	Labels/roll	€/roll
071500	Round gamma sterilisation indicator labels	5000	NC -