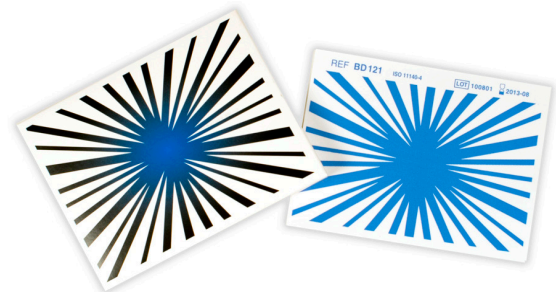


Steri-Pak LF 121 Bowie-Dick Test Pack BD 121

The Steri-Pak LF Sub-Trans Bowie-Dick Test Pack is used for daily monitoring of pre-vacuum steam sterilizers operating at 121°C for 11 minutes.

The test pack is packaged in an easy to open box and designed to operate in sterilizers with sub-atmospheric or trans-atmospheric cycles as defined in ISO 11140-4.



Key Features

- Complete color change - 11 minutes at 121°C
- Blue color remains if an air leak is present
- Lead and toxic heavy metal free

Performance Characteristics

If the sterilizer is functioning properly, the indicator graphic will show a color change from blue to black throughout the entire indicator image. When excessive residual air or non-condensable gases are present, the indicator will fail. Major failures will leave a blue spot in the center of the sheet. Typical failures will appear as a smaller blue spot or a lighter shade of black in the center of the sheet compared to the edge of the sheet.

Physical Characteristics

- Dimensions Card: L 125mm x W 95mm
- Dimensions Pack: L 128mm x W 98mm x D 17mm

Storage

The storage conditions are on the product packaging. Protect from moisture and excess humidity. Store exposed indicator sheet away from light sources.

Shelf Life

36 months from date of manufacture. The expiry date is printed on the product packaging.

Standards Classification

ISO 11140-1 Type 2 Indicators for use in specific tests; ISO 11140-4

SteriTec Part No.

BD 121, Steri-Pak LF 121
Bowie-Dick Test Pack

Packaging

20 test packs

FTP-319 Rev. D