

# Cross-Checks S

## CI 134

The Cross-Checks S Multicritical Process Variable Indicator strips are designed for use in steam sterilizers operating at 132°C to 135°C (270°F to 276°F) for 3 minutes or longer. When used as directed, the Cross-Checks S indicator strips give visible indication that sterilizing conditions were met.

### Key Features

- 132°C - 135°C for 3 minutes or longer or 121°C for 9 minutes
- Requires all parameters for steam sterilization to be met before color change can occur

### Performance Characteristics

When all steam sterilization conditions are met, the check mark changes color from blue to black

### Physical Characteristics

Dimensions: L 97mm x W 14mm

### Color Change

Blue to black

### Stated Values *(as demonstrated in a steam resistometer)*

- 2.25 minutes at 135°C
- 2.5 minutes at 134°C
- 3 minutes at 132°C
- 9 minutes at 121°C



### Storage

The storage conditions are printed on the product packaging. Store in resealable bag provided away from oxidizing agents

### Shelf Life

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

### Standards Classification

ISO 11140-1, Type 4

### SteriTec Part No.

CI 134, Cross-Checks S

### Packaging

24 bags of 250