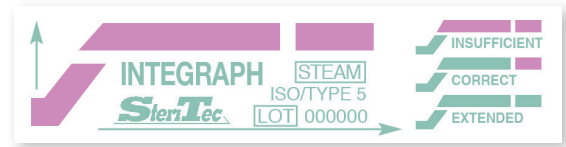


# Integrgraph Integrator

## CI 101

The Integrgraph chemical integrators are designed for use in pre-vacuum steam sterilizers operating at 134°C for 3.5 minutes or longer and at 121°C for 12 minutes or longer. When used as directed, the Integrgraph gives visual confirmation that sterilization conditions were met at the location in the sterilizer chamber.



### Key Features

- 3.5 minutes or longer 134°C and 121°C for 12 minutes or longer
- Sterilant specific - must have steam to change
- Lead and toxic heavy metal free

### Performance Characteristics

The Integrgraph has three different timing indicator inks printed on each indicator. The user can determine:

1. If only the first indicator bar turns green, the integrator has been subjected an insufficient steam sterilization process.
2. If the first and second bars turn green, sterilization conditions were met.
3. If the first two bars turn green as well as the short bar steam sterilization conditions occurred for an extended period.

### Physical Characteristics

Dimensions: L 76mm x W 19mm

### Color Change

Purple to green

### Stated Values (as determined in a steam resistometer)

Degrees	Check Mark Insufficient	Long Bar Correct	Short Bar Extended
134°C	3.25 minutes	4.75 minutes	11 minutes
132°C	3.75 minutes	5.5 minutes	12 minutes
121°C	8 minutes	12.5 minutes	30 minutes

### Storage

The storage conditions are printed on the product packaging. Store in the resealable bag provided

### Shelf Life

24 months. The expiry date is printed on the product packaging

### Standards Classification

ISO 11140-1, Type 5

### SteriTec Part No.

CI 101, Integrgraph

### Packaging

20 bags of 250