

Cross-Checks EO Integrator

CI 106

The Cross-Checks EO Multicritical Process Variable Indicator is designed to be used in Ethylene Oxide (EO) gas sterilizers. When used as directed the indicator gives a visual confirmation that the items being sterilized have been subjected to the parameters of time, EO concentration and humidity according to ISO 11140-1.



Key Features

- Designed to be used in ethylene oxide EO gas sterilizers
- Requires all parameters for EO gas sterilization to be met before color change occurs

Performance Characteristics

When all EO sterilization parameters have been met, the check marks change color to brown as dark or darker than the text and graphics color.

Physical Characteristics

Dimensions: L 89mm x W 18mm

Color Change

Yellow to brown

Stated Values (as determined in an EO resistometer)

45 minutes at 600 mg/l, 54°C, >30% R.H.

Storage

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

Shelf Life

24 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 106, Cross-Checks EO

Packaging

24 bags of 250