

TECHNICAL DATASHEET FOR PLUSAFE SERIES CLASS 6 CHEMICAL INDICATOR

Reference

915000

Designation

Class 6 Chemical Indicator

Description

Steam emulating chemical indicator Class 6.

Usage

PLUSAFE Class 6 Chemical Indicators are cycle verification indicators that confirm the presence or absence of steam for a specific time and temperature during a cycle. The product allows the end user to identify incorrect packaging, load problems and sterilization failures.

Quality & Certification

All process across TBT is run in compliance with EN ISO 9001 & EN ISO 13485. Class 6 Chemical Indicators are manufactured according to EN ISO 11140-1 standards and classified as Class 6 according to it. CE marking is not applicable for Class 6 Chemical Indicators, because this product is not considered a medical device under the clause of the MDD 93/42/EEC.

Materials Used

Class 6 Chemical Indicators are printed on a paper with 3 indicator marks. Class 6 Chemical Indicator's side with indicator is covered by a thin film layer. Class 6 Chemical Indicators does not contain any substance classified as hazardous in concentration.

Available Types

Ref. No	Description	Colour Change	Pcs. / Pack	L x W (mm)
915000	Class 6 Chemical Indicator	YELLOW to BLACK	250	55 x 25

Features

Colour change in Class 6 Chemical Indicators is not reversible and it is sharp and easy to understand in order to prevent possible problems. Class 6 Chemical Indicators are for steam sterilizers and for cycles from 134°C (3,5 min.) to 121°C (15 min.).

Transport

Packs are transported in a carton boxes. Basic warnings and information is printed on cartons with manufacturer information and contact details.





Storage

Store the product under normal conditions for healthcare material, in a cool and dry place protected from light until date of expiry.

Comments

The product must be used by specialised personnel only. Check the package's integrity before use. Do not use if the package is open or damaged.

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