



Form Ref. ST-69320 Rev.: A3
Date: 20 February 2014

STERIKING® PL Strips

The STERIKING® indicator strips for gas plasma are intended for use as a monitoring indicator of the sterilization process carried out for the items requiring low temperature gas plasma sterilization, such as optical- or, microsurgical instruments, electrical equipment and scopes in hospitals.

STERIKING® PL indicator strips are designed to monitor the attainment of the variables for the gas plasma sterilization processes. The STERIKING® PL Strips are class 1 process indicators and intended to indicate that the unit has been directly exposed to the sterilization process and to distinguish between processed and unprocessed units.

Conformity to International Standards

The STERIKING® PL Strips are manufactured under ISO 9001:2000 certification and are in accordance with the following norms: ISO 11140-1:2005 (Class 1, process indicators).

STERIKING® monitoring products are designed, validated, and manufactured to suit their intended purposes.

Technical Data & Performance Characteristics

STERIKING® PL indicator strips are manufactured from Tyvek® 55 g printed with both ordinary ink and indicator ink. After exposure to the specified processing conditions they provide a clear color change from yellow to a shade of blue according to ISO 11140-1:2005.

Storage Recommendation & Shelf Life

No special precautions need to be taken in respect of storage or transportation of STERIKING® indicator strips. However, they should not be exposed to very high humidity or to direct sunlight. It is recommended to keep them in their original packing until the moment of use.

If stored according to the instructions the shelf life of STERIKING® PL strips is at least five years from the date of manufacture.

Sales and Transport Packing

STERIKING® indicator strips are packed in recyclable, brown hard carton cases, consisting smaller units of 500 strips each carton box.

Labelling: Each case bears a label with the necessary information/instructions of the content in accordance with ISO 11140-1:2005.

In Case of Complaint

In event of any complaint, the lot number and identification code must be provided by the complainant. For evaluation of claimed product, a defective sample (or a digital photo) and description of the defect together with an unused specimen must be made available to Wipak.

STERIKING® is a registered trademark of Wipak Medical.

Tyvek® is a registered trademark of DuPont.

Steriking® PL Strips

Code	Strips/case
PL500	500, 20x500

This specification refers to the named product group and shall be valid until the next revision. Other product related documents may be available upon request.

The information contained here is to our knowledge accurate and reliable as of the date of the publication. Wipak extends no warranties and makes no representations as to the accuracy or completeness of the information contained herein, and assumes no responsibility regarding the consequences of its use or for any printing errors. It is the customer's responsibility to inspect and test our products in order to satisfy himself as to the suitability of the products for the customer's particular purpose and suitability to the actual circumstances the product is exposed to. The customer is also responsible for the appropriate, safe and legal use, processing and handling of our products especially when recommendations for safe use and storage are given. Nothing herein shall constitute any warranty, nor is a protection from any law or patent to be inferred.