



STERIKING® Tray Labels

STERIKING® Tray labels are specially developed to avoid misunderstanding about the contents of an instrument-net or about maintenance of an instrument.

Specific Product Features

STERIKING® Tray labels are manufactured from polypropylene layers and available in two layouts; a preprinted version and a blank one. The labels are resistant to disinfection, steam and ethylene-oxide sterilization. They are suitable for sterilization by steam, gas and gas plasma.

STERIKING® is a registered trademark of Wipak Oy

Technical data

Property	Units	Typical value
Basis weight	g/m ²	114,9
Tensile strength MD	N/15mm	12
Tensile strength CD	N/15mm	34
Opacity	%	98
Gloss	%	20
Tear strength (Elmendorf) MD	g	64
Tear strength (Elmendorf) CD	g	34
Elongation, MD	%	123
Elongation, CD	%	25
Bursting strength	kPa	1600
Brightness	%	97
Thickness	μ	150
Clark Stiffness MD	s-value	74
Clark Stiffness CD	s-value	156

Storage Recommendations

It is recommended that the STERIKING® products are kept in the original, closed transport carton and are stored in dry and clean conditions protected from direct sunlight and excessive moisture.

Restrictions of Use

The labels are not suitable for gamma irradiation.

Sales and Transport Packing

STERIKING® Tray labels are packed in white boxes.

Please refer to national and local regulations regarding waste disposal.

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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® Tray Labels

Code	Colour	Labels/box
TRLABPR	Pre-printed	1000
TRLABB	blank	1000

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.

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