

Этикетки и ленты

Технические характеристики

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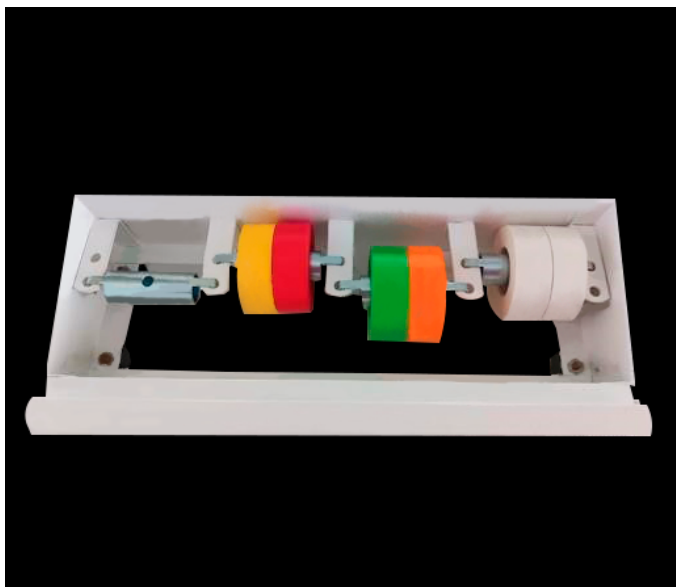
эл.почта: dbc@nt-rt.ru || сайт: <https://deltalab.nt-rt.ru/>



Adhesive labels

White colour.

code	description	case qty.	case weight (Kg)	case vol. (m3)
901031	Printed Label	2 x 5000	2,34	0,003
901031.2	White Label	2 x 5000	1,20	0,003
901030	Printed Label	2 x 7500	2,34	0,006



Coloured adhesive tapes for sample identification

Ideal for use in freezers, autoclaves, etc. Peel off without leaving a sticky residue.

Withstand temperatures from -50°C to 130°C .

High resistance to oils, acids, water, etc.

Suitable for glass, plastic, paper, metal and rubber surfaces.

Can be marked with pencil, ball-point pen, etc.

Tape roll inside diameter: 13 m rolls: 26 mm, 55 m rolls: 76 mm.

All tape models are 19 mm wide.

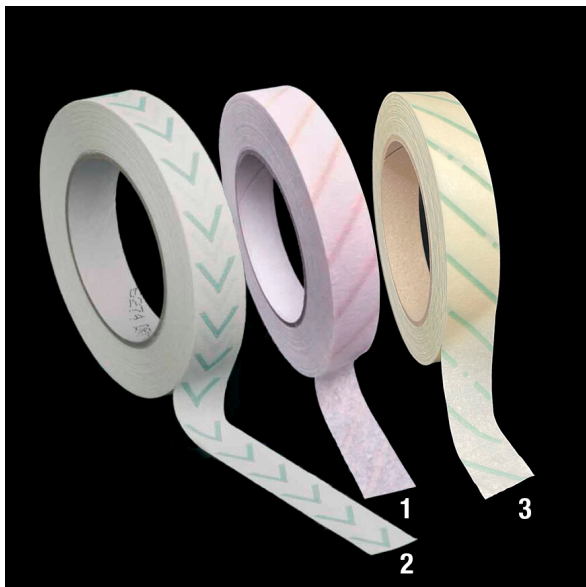
Code 191220 is a metal dispenser for 8 tapes of 13 meters.

The ribbons ref. 191121.1 and series, cannot be put in this dispenser.

The dispenser has the following measures; 31 cm wide, 7 cm long and 13 cm deep.

code	description	colour	length	case qty.	case weight (Kg)	case vol. (m3)
191221/1	Tape	White	13 m	16	0,64	0,001
191221/2	Tape	Red	13 m	16	0,64	0,001
191221/3	Tape	Yellow	13 m	16	0,64	0,001
191221/4	Tape	Green	13 m	16	0,64	0,001
191221/5	Tape	Orange	13 m	16	0,64	0,001
191221/6	Tape	Blue	13 m	16	0,64	0,001
191221.1	Tape	White	55 m	12	1,78	0,005
191221.2	Tape	Red	55 m	12	1,78	0,005
191221.3	Tape	Yellow	55 m	12	1,78	0,005

191221.4	Tape	Green	55 m	12	1,78	0,005
191221.5	Tape	Orange	55 m	12	1,78	0,005
191221.6	Tape	Blue	55 m	12	1,78	0,005
191220	Dispenser	White	–	1	2,75	0,005



Sterilization indicator tapes

SPECIFIC USE – DESCRIPTION

Self-adhesive sterilisation indicator tapes made of semicreped paper. It sticks on different surfaces such as plastic, metal, fabrics, paper, cardboard, etc. The tapes have high tack adhesive and they offer good resistance to heat and moisture. Also, the tapes are resistant and it is hard to break them.

Do not use as a validator of sterilisers or sterilisation processes.

Code 191047: Individual adhesive tape with process indicator for steam sterilization (autoclave).

Adhesive tape provided with a sterilization indicator, simultaneously fulfilling the function of packaging adhesive.

The support is made of resistant semi-crepe impregnated paper with high formability characteristics.

The adhesive used, which leaves no residue when removed, is of superior quality and is designed to resist high temperatures as well as humidity, and it adheres perfectly to the most varied materials (sheets, metals, plastics, non-wovens, cardboard, etc.) .

Lead-free chemical indicators are sensitive to various parameters of sterilization cycles.

The color of the print on the back of the tape changes from light green to medium dark green as evidence of exposure to the saturated steam sterilization cycle.

Technical characteristics

Backing: impregnated white paper

Adhesive: Dry natural rubber and resins

Length: 50m Width: 19mm Total thickness: 0.125mm

Tensile strength: 85 N/ 25 mm Adhesion to steel: 7 N/ 25 mm

Elongation: 5%

Sterilization conditions: 15 min/ 121°C – 10 min/ 134°C

Indicator colors: Light green to medium/dark green

Expiration: 30 months

Complies with EN ISO 11140-1:2014, Type 1 e1 (process indicators).

Code 191048: Individual adhesive tape with process indicator for dry heat sterilization (met. Poupinel).

Adhesive tape provided with a sterilization indicator, simultaneously fulfilling the function of packaging adhesive.

The support is made of resistant semi-crepe impregnated paper with high formability characteristics.

The exterior (non-adhesive) can be written on with normal pens or pencils.

The adhesive used (silicone-based), which leaves no residue when removed, is of superior quality and is designed to resist both high temperatures and humidity, and adheres perfectly to the most varied materials (sheets, metals, plastics, nonwovens, cards, etc.).

Chemical indicators are sensitive to various parameters of sterilization cycles.

The color of the print on the back of the tape changes from green to brown as evidence of exposure to the dry heat of the sterilization cycle.

Complies with EN ISO 11140-1, Class 1 (process indicators)

Technical characteristics

Backing: impregnated white paper

Adhesive: Silicone-based Length: 50m

Width: 19mm Total thickness: 0.14mm

Tensile strength: 100 N/ 25 mm

Adhesion to steel: 6.5 N/ 25 mm

Elongation: 8%

Sterilization conditions: Dry heat cycles: 40 minutes/ 160°C

Indicator colors: Green to brown

Expiration: 30 months

Code 191049: Self-adhesive sterilization indicator tape.

Made of semi-creped paper.

It can be stuck on various materials such as plastic, metal, clothing, paper, cardboard, etc.

With high-adhesion glue, they offer good resistance to heat and humidity and are very difficult to break.

Designed to check which individual units have been exposed to ethylene oxide sterilization.

Also to distinguish between sterilized and non-sterilized units during storage.

The printed orange stripes turn yellow after sterilization using ethylene oxide (EO), following the following specifications:

Exposure to 600 mg/l EO and 60% relative humidity (RH) for 20 minutes at 54 °C.

Exposure to 600 mg/l EO and 60% relative humidity (RH) for 25 minutes at 37 °C.

Total thickness: 0.11 +/- 0.01 mm

Adhesion: 4-5 N/cm MD

Elongation at break: 7%

This reference meets the requirements of ISO 11140-1:2005 for process class 1 indicators for steam sterilization.

Do not use the device in case of obvious signs of breakage, injuries, cracks that may compromise its correct use.

Keep away from flames or heat sources that may damage the device.

Do not expose under direct sunlight.

Store in a cool, dry place

Temperature range: min. -10°C. max + 50°C.

Do not use after the expiration date or if the container is opened.

Expiration: 24 months

code	model	description	characteristics	length	case quantity	case weight	case volume
191047	3	For autoclave	19 mm	50 m	12	0.324	0.0090
191048	2	For dry heat poupinel	19 mm	50 m	12	0.324	0.0090
191049	1	For EO	19 mm	50 m	12	0.324	0.0090



Safety labelling

Permanent adhesion labelling to alert from risk or danger.

Labels are shiny and fluorescent.

In compliance with international safety standards.

Recommendable temperature of use:

- Codes 901531, 901533: from -50 °C to 105 °C
- Code 901538: from 4 °C to 105 °C

code	description	case qty.	case weight (Kg)	case vol. (m3)
901531	roll of 500 labels (labels size 25 x 25 mm)	1	0,07	0,0002
901533	bag of 10 units 200 x 250 mm	10	0,06	0,0010

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