



## INDICATOR TAPES FOR DRY STERILIZATION

### **Product Description:**

The indicator tapes are made by white semi-crepe paper with one side adhesive made of natural rubber and one side with DRY sterilization process indicators with lead-free ink.

Compliant with UNI EN ISO 11140-1:2015, Type 1 and 1.

The indicator belts for DRY sterilization have been specially designed to ensure the dual function of closing the packages to be sterilized and to guarantee the evidence of the sterilization process.

### Technical data:

	Unit	Value	Method
Total thickness	millimeter	0.140	PSTC 133
adhesion to steel	N/25mm	11	PSTC 101
Tensile strength MD	N/25mm	107	PSTC 131
Elongation at break	%	8	PSTC 131

The lead-free ink printed on the surface of the ribbon changes color from green to brown visibly show that the product has undergone a saturated steam sterilization cycle

### Instructions for use:

- cut a piece of indicator tape of the required size for a correct closure of the package and stick it on;
- place everything inside the autoclave and proceed with the DRY sterilization cycle;
- Once the cycle is complete, remove the material and proceed to check that the color of the tape has changed correctly.

**Duration:** The product has a shelf life of 30 months.

**Codes:** DRY19S nr 48 rolls each carton

### **Storage:**

The suggested storage temperature should range from 15°C to 25°C with a maximum relative humidity of 65%. The material should be stored away from heat sources and possibly stored in the original packaging, also avoiding exposure to light. When temperatures are lower than suggested, it is always necessary to recondition the belt to normal temperature before use.

Sogeva S.r.l. is not liable for any damage attributable to incorrect use of the product.

CALOLZIOCORTE (LECCO)

SOGEVA SRL - MR MATTEO SALA - CEO