

## **Autoclave tapes**



#### White adhesive crepe tape, for use in standard autoclaves

Reveals the word "autoclaved" after 15 minutes of exposure at +121 °C.

Clean removal from the autoclaved object.

Description	Length (m)	Width (mm)	Pk	Cat. No.
Indicator tape "AUTOCLAVED", yellow	12,7	12,5	1 Roll	489-1311
Indicator tape "AUTOCLAVED", yellow	12,7	19,05	1 Roll	489-1312
Indicator tape "AUTOCLAVED", yellow	12,7	25,4	1 Roll	489-0108

# **Dry heat indicator tapes** Kartell



#### Adhesive tape

Specially designed for dry heat sterilisation (20 minutes at 120  $^{\circ}$ C, 10 minutes at 125  $^{\circ}$ C or 5 minutes at 135  $^{\circ}$ C). Colour change from white to brown.

Description	Length (m)	Width (mm)	Pk	Cat. No.
Adhesive tapes for dry heat sterilisation	50	19	1 Roll	489-1410

# Tapes, adhesive sterilisation 3M Medical



The colour of the sensitive ink changes after sterilisation. The adhesive tape indicates that the expected temperature was reached during the sterilisation process.

Description	Length (m)	Width (mm)	Pk	Cat. No.
Dry heat sterilisation adhesive tape	55	19	1 Roll	804-0226
Steam sterilisation adhesive tape	55	13	1 Roll	489-0109

## Sterilisation indicators Südpack Medical



Tapes indicators by dry heat sterilisation.

The tape (ethylene oxide) changes from white to black after 3,5 minutes at 134 °C.

Dry heat steriliser tape (poupinel) changes from green to different shades of brown after a period at a temperature between 155 and 180  $^{\circ}$ C.

Description	Length (m)	Width (mm)	Pk	Cat. No.
Tape	50	19	1 Roll	489-0046
Tape for ethylene oxide	50	19	50 m	489-0045