

Sterilisation and disinfection

Sterilisation indicators



Autoclave deodorant



This autoclave deodorant improves the working environment and neutralises odours associated with autoclaving. The capsule releases its contents automatically as the autoclave heats up.

- Easy to use

Description	Pk	Cat. No.
Accessories		
Eucalyptus and mint fragrance	100	320101.100
Apple fragrance	100	320201.100
Lemon fragrance	100	320301.100
Floral fragrance	100	320401.100
Peach fragrance	100	320501.100

Ethylene oxide sterilisation indicators



The discs are available in a variety of blank or printed versions.

Sterilisation occurs on exposure to ethylene oxide (ETO).

The 489-0097 indicator changes colour from purple to green when exposed to ETO.

The 489-0098 indicator carries the text: "Green is ETO exposed".

Packaging: Roll of 5000 labels

Description	Ø (mm)	Pk	Cat. No.
Circular labels for ethylene oxide sterilisation, colour changes when exposed to ETO	12,5	1 Roll	489-0097
Circular labels for ethylene oxide sterilisation, text becomes visible when exposed to ETO	12,5	1 Roll	489-0098

Gamma/beta ray sterilisation indicators



The discs are available in a variety of blank or printed versions.

The 489-0099 and 489-0005 indicators turn from yellow to red after exposure to gamma/beta rays.

The 489-0004 indicator carries the text: "Red is Gamma exposed".

Packaging: Roll of 5000 labels

Description	Length	Width (mm)	Ø (mm)	Pk	Cat. No.
Circular discs	-	-	12,5	1 Roll	489-0099
Rectangular labels for metal clips	26	12	-	1 Roll	489-0005
Square labels	14	14	-	1 Roll	489-0004



Steam sterilisation indicators



Steam sterilisation. The labels change colour from pink to dark brown after sterilisation.

Packaging: Roll of 5000 labels

Description	Ø (mm)	Pk	Cat. No.
Circular labels - steam sterilisation indicators	12,5	1 Roll	489-0100