

Product Description	The Formaldehyde Loadcheck device is designed as a penetration test for use in low temperature steam / formaldehyde (LTSF) sterilizers. It is a challenge test for determining whether steam/ formaldehyde vapour is penetrating into the lumen type device.					
	The Formaldehyde Loadcheck consists of a helix device in which a chemical indicator is located in the capsule at the end of a length of tube. If steam / formaldehyde vapour penetrates through to the end of the tube the indicator will show a defined colour change from blue to green.					
	The Loadcheck device has a limited life, so after 200 cycles the device must be replaced.					
Specification	Colour changes from blue to completely green if steam / formaldehyde sterilant vapour penetration of the sterilant has been achieved.					
Applicable standards / Regulations	CE marked, Class I, Non-Sterile, Non-Measuring Device under Classification Rule 1 of Annex VIII of the Medical Device Regulation (EU MDR) 2017/745.					
Product Size	N/A					
Packaging	Primary case contents:	200 indicators 1 Loadchek Device	Size:	130mm x 110mm x 30mm	Weight:	135g Gross
	Secondary case contents:	20 primary cases	Size:	325mm x 256mm x 126mm	Weight:	3kg Gross
Recommended Storage	Cool, dark, dry conditions before and after use: 0 - 30 ° C					
Shelf Life	24 months from date of manufacture.					
Active Components	Each indicator contains 0.7mg dyes and 0.7mg reagents.					
Safe Usage	The indicator is designed to be used in a steam sterilizer process. When used as such no inherent hazards are likely to present themselves					
Disposal	Treat unwanted indicators and packaging in the same way as normal paper waste.					