Product Data Sheet
HX600 / HX700 / HX601

Product Description

The STF HexaLumen/HeptaLumen Automatic Endoscope Washer Disinfector Test Kits (HX600/HX700) are surrogate endoscope test devices to be used in conjunction with STF HexaLumen/HeptaLumen Test Kit Indicators (HX601) used to verify the cleaning performance of automated endoscope washer disinfectors.

The devices consist of six (HexaLumen) or seven (HeptaLumen) PTFE lumens that are of 1500 mm length having an ID (internal diameter) of 2 mm (blue) and 1 mm (red). At one end of the lumens, capsules are attached in which the indicators are placed. At the other end of the lumens is a luer lock fitting to be connected to the endoscope washer disinfector.

Capsules for channel blockage tests are provided, that are coloured red, having a 0.5 mm hole. A hypodermic needle no longer than 25 mm can be placed inside the capsule to restrict the diameter even further.





Specification	The HX601 test soil is equivalent in performance to the soils listed in ISO/TS 15883-5 Annex R and CFPP 01-06.					
Applicable standards	**ISO / TS 15883-5** Washer-Disinfectors: Test Soils and Methods for Demonstrating Cleaning Efficacy **HTM 01-06** Management and Decontamination of Flexible Endoscopes – Testing Methods					
Packaging HX600/HX700	Primary case contents:	1 Device	Size:	263mm x 263mm x 96mm	Weight	516g Gross
Packaging HX601	Primary case contents:	70 indicators	Size:	140mm x 90mm x 25mm	Weight	54g Gross
Recommended Storage	0 - 30˚C 0 – 95 % RH (HX601 indicators only)					
Product Expiry	Refer to product labelling for the expiry date.					
Active Components	The dried test soil formula contains protein, lipid and polysaccharide.					
Safe Usage	The product and packaging do not contain natural rubber latex (NRL) or dry natural rubber (DNR). Contains no blood products. Contains no porcine products.					
Disposal	Dispose of used/expired indicators using normal waste disposal.					

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