Product Data Sheet
AB123

Product Description	The Browne AB123 Spiral Load Check is for use specifically with Browne Type 5 Moving Line or Browne Type 6 TST Intelligent Ink Technology indicators. The AB123 is a reusable device intended to be used as a Process Challenge Device (PCD) for pre-vacuum sterilization cycles; a PCD is used in loaded sterilization cycles to provide assurance that each sterilization cycle has performed correctly by providing a challenge similar to that presented by the contents of the load to be sterilized; thus, saving the operator from having to open the sterilization load to check load indicators. Indicators sold separately Ref: Type 5 - PCN 3100, Type 6 - PCN 3103, PCN 3104, PCN 3105 & PCN 3107.
Specification	The unit has an individual serial number. The Browne AB123 Spiral Load Check can be used up to a maximum of 400 cycles. The AB123 package consists of a device and an instruction for use leaflet.
Applicable standards	No applicable standard for device.
Product Size	205mm x 50mm.

Packaging

Primary Case Content	1 device 1 IFU	Size	230mm x 58mm x 58mm	Weight:	460g Gross
Secondary Packaging	22 boxes of devices + IFUs	Size	558mm x 354mm x158mm	Weight:	11kg Gross

Recommended Storage	Store the device with the cap removed between uses. Ensure the device is dry and contains no visible wetness or moisture before use. Leave to cool after use for at least 25 minutes after use.
Re-use Life	400 cycles.
Essential Components	The Browne AB123 Spiral Load Check is made up of machined aluminium, machined teflon discs, silicon over mould, stainless steel screws and washers, Viton o-rings, FEP shrink tubing and Ultem PEI resins.
Safe Usage	The device is considered safe when used under normal conditions.
Disposal	No special requirements.

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MD504862 OHS583111