Product Description	The TST Single Use Bowie Dick Test is designed as a daily test of the efficacy of air removal in a porous load steam sterilizer working at 134- 137˚C. It consists of a number of specially selected sheets of barrier material and a chemical indicator sheet. The whole pack is wrapped in steam sterilizable paper. The indicator sheet inside the pack is sensitive to **T**ime, **S**team and **T**emperature (TST). A shipper case contains 20 Bowie Dick tests and includes instruction leaflet, lot and expiration data. This product bears the BSI Kitemark. This provides assurance that samples are regularly subjected to rigorous, independent testing by British Standards Institution to ensure that they comply with stringent standards for safety, product performance, and reliability. In addition, the Kitemark also means that the quality systems of the manufacturing facility where this Bowie Dick is made are systematically assessed. The Kitemark is therefore Albert Browne's commitment towards maintaining the highest possible standards.
Specification	Colour changes from yellow to completely blue / purple if rapid and even steam penetration has occurred at 134-137ºC for a holding period of up to 3.5 minutes.
Applicable standards	ISO 11140-4 Type 2
Product Size	124mm x 124mm
Packaging	Primary case contents: 20 Test Packs Size: 325mm x 256mm x 126mm Weight: 6.3kg Gross
Recommended Storage	Cool, dark, dry conditions before and after use: 0 - 30˚C 30 – 60 % RH
Shelf Life	36 months from date of manufacture
Active Components	Each indicator contains 0.7mg dyes and 0.7mg reagents.
Safe Usage	The indicator is considered safe when used under normal conditions.
Disposal	Treat unwanted indicators and packaging in the same way as normal paper waste.

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