



Sterility Assurance Products
World Class and Globally Trusted

Albert Browne Ltd

A subsidiary of STERIS Corporation

23 January 2016

To Whom it May Concern

All chemical indicators manufactured by Albert Browne have no lead or other heavy metals added to them during their manufacture.

When used as intended, these products do not release any substances known to be toxic in sufficient quantities to cause a health hazard, during or after the sterilization process for which it is designated.

CLEANING

| REF | DESCRIPTION | Box Qty |
|-------|--|----------------|
| 2304 | Washer Disinfectant Test Soil | 10 Pots |
| 2312 | STF Load Check | 25 Indicators |
| 2315 | STF Load Check | 100 Indicators |
| 2370 | Ninhydrin Protein Detection Test | 4 Tests |
| 2369 | Bulk Ninhydrin Protein Detection Test | 25 Tests |
| 3369 | ResiTEST Residual Protein Detection Test Kit | 25 Tests |
| 3371 | ResiTEST Residual Protein Pen | 25 Tests |
| HX601 | HexaLumen Test Kit Indicators | 60 Indicators |

THERMAL DISINFECTION

| REF | DESCRIPTION | Box Qty |
|------|-----------------------|----------------|
| 2470 | Des Check 93°C/10mins | 100 Indicators |
| 2471 | Des Check 90°C/5mins | 100 Indicators |

BOWIE DICK/STEAM PENETRATION

| REF | DESCRIPTION | Box Qty |
|-------|--|-------------------------|
| 2310 | TST Bowie Dick Test Pack for sterilizers working at 121°C - 124°C for 8 to 8.3 mins | 20 Packs |
| 2352 | TST Bowie Dick Test Pack for sterilizers working at 134°C - 137°C for up to 3.5 mins | 20 Packs |
| 2385 | Sensor Chemical Indicator Test Sheet for use at 121°C - 137°C in a standard Towel Pack | 36 Sheets |
| 3780 | TST Helix working at 132°C - 137°C for up to 3.5 mins | 1 Helix/250 Indicators |
| AB100 | AB100 Porous & Hollow Steam Penetration Test working at 134°C - 137°C for up to 3.5 mins | 1 Device/400 Indicators |
| AB101 | AB101 Porous & Hollow Steam Penetration Test working at 134°C - 137°C for up to 3.5 mins | 1 Device/400 Indicators |

LOAD CHECK

| REF | DESCRIPTION | Box Qty |
|------|---|-----------------------------|
| 3777 | TST Load Check working at 134°C for 4 mins / 121°C for 12 mins | 1 Load Check/400 Indicators |
| 3778 | TST Load Check working at 134°C for 5.3mins / 121°C for 15 mins | 1 Load Check/400 Indicators |
| 3779 | TST Load Check working at 134°C for 7 mins / 121°C for 20 mins | 1 Load Check/400 Indicators |
| 3783 | TST Load Check working at 134°C for 3.5 mins | 1 Load Check/400 Indicators |
| 2445 | Formaldehyde Load check | 1 Load check/200 Indicators |



STERILIZATION TST TYPE 6 INDICATORS

| REF | DESCRIPTION | Box Qty |
|------|--|----------------|
| 2317 | TST Control™ Emulating Indicators 134°C/3.5 mins 'Flash' | 200 Indicators |
| 2340 | TST Control™ Emulating Indicators 134°C/3.5 mins | 100 Indicators |
| 3727 | TST Control™ Emulating Indicators 134°C/3.5 mins - Self Adhesive | 100 Indicators |
| 2341 | TST Control™ Emulating Indicators 134°C/4 mins & 121°C/12 mins | 100 Indicators |
| 2302 | TST Control™ Emulating Indicators 134°C/5.3mins & 121°C/15 mins | 200 Indicators |
| 2342 | TST Control™ Emulating Indicators 134°C/5.3mins & 121°C/15 mins | 100 Indicators |
| 3726 | TST Control™ Emulating Indicators 134°C/5.3mins & 121°C/15 mins - Self Adhesive | 100 Indicators |
| 3725 | TST Control™ Emulating Indicators 134°C/7mins & 121/20mins - Self Adhesive | 200 Indicators |
| 3760 | TST Control™ Emulating Indicators 134°C/7mins & 121°C/20mins | 200 Indicators |
| 3702 | TST Control™ Emulating Indicators 134°C/9mins | 200 Indicators |
| 3706 | TST Control™ Emulating Indicators 134°C/18mins | 200 Indicators |
| 3103 | 134/3.5 min Type 6 Chemical Indicators for use with AB123 Spiral Load Check Device | 200 Indicators |
| 3104 | 134/4.0 min Type 6 Chemical Indicators for use with AB123 Spiral Load Check Device | 200 Indicators |
| 3105 | 134/5.3 min Type 6 Chemical Indicators for use with AB123 Spiral Load Check Device | 200 Indicators |
| 3107 | 134/7.0 min Type 6 Chemical Indicators for use with AB123 Spiral Load Check Device | 200 Indicators |

STERILIZATION STEAM, FORMALDEHYDE & EO INDICATORS

| REF | DESCRIPTION | Box Qty |
|------|---|-----------------|
| 2401 | Formaldehyde Control Indicators | 100 Indicators |
| 2402 | Formaldehyde Form Process Indicator Spots | 250 Indicators |
| 2563 | EO MVI Indicators | 250 Indicators |
| 2420 | EO Integrator | 100 Indicators |
| 2421 | EO Process Indicator Spots | 1000 Indicators |
| 2501 | Vapourstrip VH202 Indicator | 200 Indicators |
| 2551 | Steam MVI Indicators | 240 Indicators |
| 3100 | Steam Type 5 Integrating Indicators | 250 Indicators |

STERILIZATION CONTROL TUBES

| REF | DESCRIPTION | Box Qty |
|------|---|-----------|
| 7301 | Sterilization Control Tube Type 1 – Black Spot | 100 Tubes |
| 7302 | Sterilization Control Tube Type 2 – Yellow Spot | 100 Tubes |
| 7303 | Sterilization Control Tube Type 3 – Green Spot | 100 Tubes |
| 7304 | Sterilization Control Tube Type 4 – Blue Spot | 100 Tubes |
| 7305 | Sterilization Control Tube Type 5 – White Spot | 100 Tubes |

DOCUMENTATION & RECORD KEEPING

| REF | DESCRIPTION | Box Qty |
|------|------------------------------------|-----------------------|
| 3789 | Documentation System Label English | 24 Rolls / 500 Labels |

ADHESIVE TAPES

| REF | DESCRIPTION | Box Qty |
|------|---|----------|
| 0162 | Tape With Steam Indicator 18mm x 50m | 48 Rolls |
| 0163 | Tape With Steam Indicator 24mm x 50m | 36 Rolls |
| 0167 | Tape With Steam Indicator 18mm x 50m Blue | 48 Rolls |
| 0168 | Tape With Steam Indicator 24mm x 50m Blue | 36 Rolls |
| 0151 | Tape With EO Indicator 18mm x 50m | 48 Rolls |

Yours sincerely



Richard Bancroft
Science & Technical Director