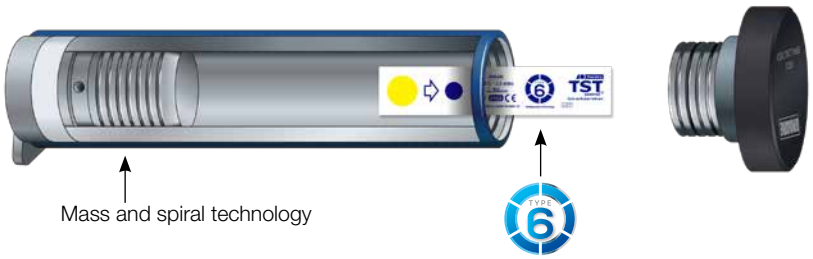
AB123
Spiral Load Check

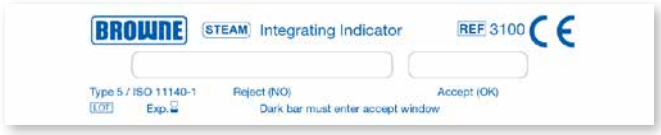
The **AB123 Spiral Load Check** fully supports the steam sterilization parametric release needs when used in conjunction with the Browne in-pack chemical indicator verification programme.





For use with the Type 5 & Type 6 indicators





- **Maximum mass**
- **Spiral technology**
- **Adaptable**

Mass. The AB123 Spiral Load Check is the load check with a large in-built mass which is designed to attract any residual air or non-condensable gases.

Spiral Technology. The AB123 Spiral Load Check has a highly effective and challenging spiral pathway to demonstrate effectively that correct steam penetration and air removal has occurred.

Adaptable. The AB123 Spiral Load Check can be used with both validated Browne Type 5 moving line or Browne Type 6 TST Intelligent Ink Technology indicators.

Order Code	Description	Quantity
AB123	Spiral Load Check	Each
3100	Type 5 Indicator	250/Pack
3103	Type 6, 134 °C for 3.5 minutes	200/Box
3104	Type 6, 134 °C for 4 minutes	200/Box
3105	Type 6, 134 °C for 5.3 minutes	200/Box
3107	Type 6, 134 °C for 7 minutes	200/Box
3108	Type 6, 134 °C for 18 minutes	200/Box

Table 1

AB123
Spiral Load Check

Before use
Please check each unit for the individual serial number and record each time the Browne AB123 Spiral Load Check device is used up to the maximum use of 400 cycles.

Caution
As the Browne AB123 Spiral Load Check device may be hot, care should be taken when handling and/or removing contents from the Browne AB123 Spiral Load Check device after sterilization. Heat-resistant gloves MUST be worn. Before opening, point the Browne AB123 Spiral Load Check device cap end away from the face and body.

Note
Ensure the device is dry and contains no visible wetness or moisture. Leave the device to cool for at least 25 minutes after prior use. Store the device with the cap removed (in an 'open' configuration) until the next use.



Device storage configuration between uses

AB123 Spiral Load Check device use
Place the Browne AB123 Load Check device including indicator, within the pack or load. After the cycle, remove the Browne AB123 Load Check device and remove the indicator. Interpret the indicator according to the instructions provided with the Browne indicator. If the indicator has reached a pass result and the automatic controller on the sterilizer indicates a successful cycle, the load may be released. If the indicator has not reached a 'pass' result, or the automatic controller does not indicate a successful cycle, the cycle should be considered unsuccessful and departmental procedures for the failed loads should be followed.



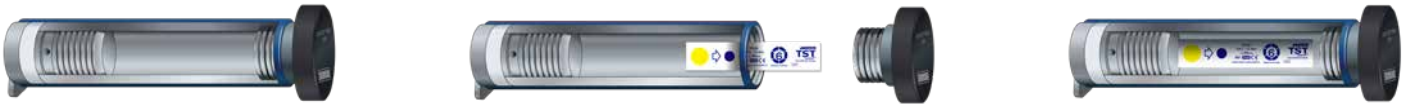


Fail



Pass

AB123 Spiral Load Check Indicator placement
Unscrew the cap and insert the selected Type 5 or Type 6 Browne indicator according to your requirements. Tightly screw cap onto device.



Example shown with Type 6 indicator

Note
The Browne AB123 Spiral Load Check device is designed and validated only for use with the Browne indicators found in Table 1. Use of any other indicator invalidates the test. This device does not replace individual in-pack verification.

For use only in Europe, Middle East, Africa and Asia Pacific.

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