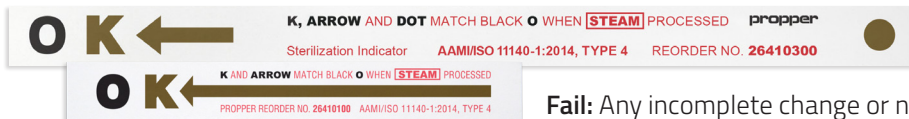


*Propper Steam Chemical Indicators are an effective method of detecting that sterilization requirements have been met.*

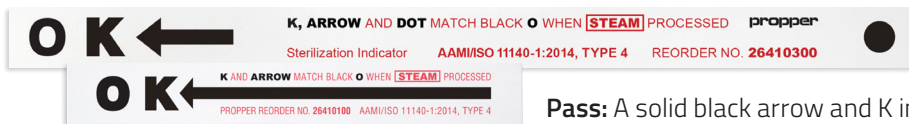
- Universal: for monitoring gravity and pre-vacuum steam sterilization cycles at 250°F(121°C) and 273°F (134°C)
- Reacts to all critical sterilization parameters
- Excellent for record keeping, results will not revert or bleed
- Instantly recognizable symbol "OK" is formed by ink and color reference.
- Best in class ink provides an unwavering diagnostic tool
- Easy to read result : distinct color change to brown/black

***"When the test says 'OK' sterilization conditions have been met."***

### Result interpretation Guide



**Fail:** Any incomplete change or non-uniformity in color indicates a fail result.



**Pass:** A solid black arrow and K indicate that sterilization parameters have been met. On 8" OK Strip, the indicator dot will also be solid dark brown/black.

### SHORT OK® Steam Sterilization Indicators

4" (10cm) Type 4 Chemical Indicator

Ideal for small packs or placed in multiple locations in the tray.

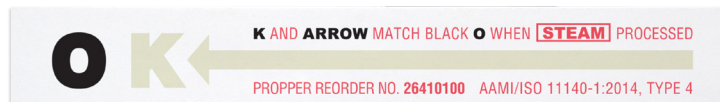
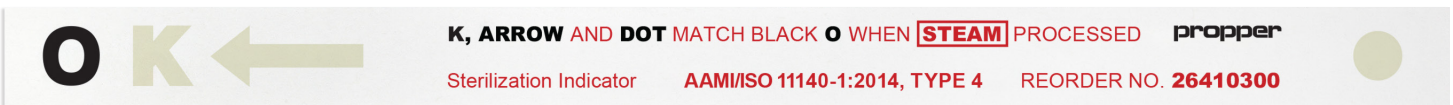
### OK®

Steam Sterilization Indicators

8" (20cm) Type 4 Chemical Indicator

Long indicator for use in large trays to ensure adequate steam throughout pack.

Indicator dot imprint on the distal end of the 8" strip permits a secure sterile presentation.



Reorder No.	Description	Packaging
26410100	4" Strip	250/Per Box
26410300	8" Strip	250/Per Box

