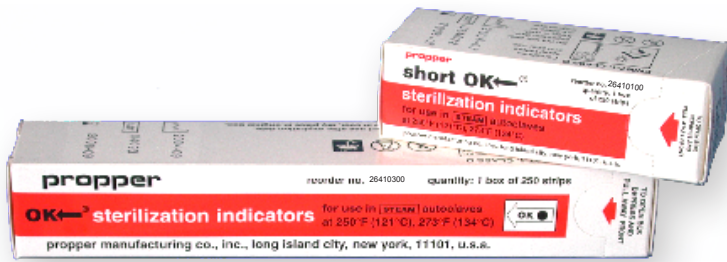


# OK® Sterilization Indicator Strips

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 black*

AAMI/ISO 11140-1: 2014, Type 4



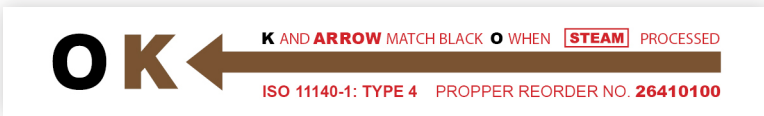
## Short OK® Strip 4" (10cm) Steam Chemical Indicator

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

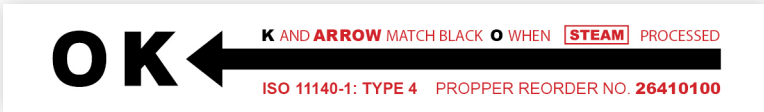
***"When the test says "OK"  
sterilization conditions  
have been met"***

### Result Interpretation Guide

**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 black.



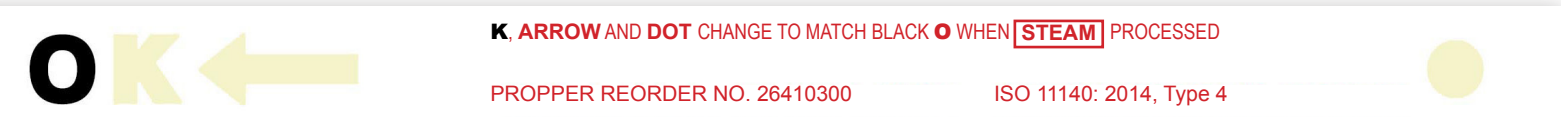
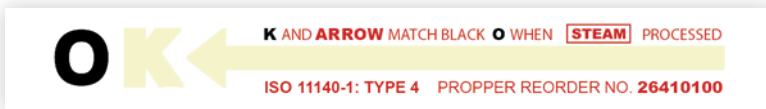
**Fail:** Any incomplete change or non-uniformity in color indicates a fail result.



## OK® Strip 8" (20cm) Steam 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.



OK® Strip  
8" (20cm) Steam Chemical Indicator

**Reorder No.**  
26410300  
250 ea/bx

Short OK® Strip  
4" (10cm) Steam Chemical Indicator

**Reorder No.**  
26410100  
250 ea/bx

