

Class 6 Emulating Indicator

3.5 minutes at 134°C /
4 minutes at 132°C

- Conforms to EN ISO 11140–1 Class 6
- Class 6 emulating indicator
- Specifically calibrated to 3.5 min at 134°C cycle / 4 minutes at 132°C
- Monitors critical parameters
Time, Temperature, Steam
- For use in every tray or item
- Clear and abrupt colour change
- Easy to interpret - easy to record
- Non-toxic / Lead free



The ParaSure Class 6 chemical indicators offer the highest level of proof of the achievement of Sterility Assurance levels in your trays and items.

- These indicators are calibrated specifically to your cycle requirements.
- ParaSure Class 6 indicators offer validated security that every tray or item has been effectively processed, thereby providing a direct link between the sterility of the items and the patient.

Order Details

PS1110

Class 6 emulating indicator,
3.5 minutes at 134°C /
4 minutes at 132°C

Box of 250

TECHNICAL SPECIFICATIONS

Name:	Class 6 Emulating Indicator
Classification:	EN-ISO 11140-1 (Class 6)
Operating temp:	134°C / 132°C
Time:	3.5 min / 4 min
Storage conditions:	10°C - 30°C
RH:	30 - 70%
Lot no.	yes, on the indicator
Prod date:	yes, on the box
Exp date:	yes, on the box
Correct symbols:	in accordance with EN-ISO 11140-1 (Class 6)
Indicator:	Class 6
Disp/single use:	yes
Extra information:	
Coated	yes
Non-toxic/Lead free	yes
Lot no.	yes
Recordable Information:	
Date:	yes
Operator	yes
Pass/fail result	yes
Colour change	blue to black

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EMULATING INDICATOR



Class 6
3.5 min. at 134 °C

PCN: PS1110

EN-ISO 11140-1 (class 6 indicator)
 Sterilizing conditions
 turn indicator from
 light blue to dark.
 Manufactured in EU



LOT 120718 **STEAM**

 **Before**
Original Indicator

 **After**
After total process

Operator: _____

Date: _____

Address: Squirrels | Kithurst Park |
 Storrington | West Sussex | RH20 4JH | England |
 Tel: +44 (0) 1903 741390

Warehouse Address: Units B10/B11
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