



PARASURE

EN 867-5 Helix Device

3.5 minutes at 134°C

- Universal application in all Type B sterilisers
- Complete system (device and 250 indicators)
- Easy to interpret
- Self-adhesive indicator
- Conforms to EN 867-5



EN 867-5 Helix Device

- The ParaSure EN 867-5 Helix device is used for the daily testing of the mechanical function of small vacuum-assisted steam sterilisers as specified in EN ISO 13060 Type B.

It is a combination of an indicator placed into a hollow lumen challenge device of 1.5 metres in length with a 2 mm inner diameter.

Order Details

PS1400

EN 867-5 Helix Device
Device & 250 Indicators

Registered Address:

ParaSure Limited Units B10/11 Oakendene Estate Bolney Rd Cowfold West Sussex RH13 8AZ England

+44 (0)1403 864777

Ref: ParaSure Tech Sheets 12/12 Rev.B



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EN 867-5 Helix Device

3.5 minutes at 134°C

TECHNICAL SPECIFICATIONS

Name:	EN 867-5 Helix Device
Classification:	EN867 Part 5
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
Indicator:	yes in accordance with EN-ISO 11140-1 (Type2)
Disp/single use:	250 cycles
Extra information: Coated Non-toxic/Lead free Lot no.	 yes yes yes
Recordable Information: Pass/fail result Colour change	 yes pink to black

For further information about any of our products, please visit:
www.parasure.co.uk



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