



PARASURE

Seal Sure

- Routine monitor for sealing device
- In accordance with ENISO 11607-2 2006
- Records sealing time, temperature and time
- Cost effective
- Easy to interpret



Seal Sure

The ParaSure Seal Sure is for use as a routine monitor of a sealing device and for operational qualification within the framework of process validation in accordance with ENISO 11607-2 2006.

It is used to ensure optimal sealing seams are achieved by the heat sealing machine by monitoring sealing time, temperature and pressure.

In accordance with EN ISO 11607-2 the sealing seams must show the following.

- Intact sealing for a specified seal width
- No channels or open seals
- No punctures or tears
- No material delamination or separation.

The ParaSure Seal Sure ensures that the above properties are fulfilled and therefore a subjective (i.e. purely visible) interpretation of the sealing seam is avoided and human error excluded.

The test should be performed daily at the beginning of the working day and recorded as part of the CSSD record systems for the entire decontamination process.

Order Details

PS2100

ParaSure
Seal Sure

Box of 250



WWW.PARASURE.CO.UK



WWW.PARASUREORGANICS.COM

Registered Address:

ParaSure Limited Units B10/11 Oakendene
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8AZ England

+44 (0)1403 864777

Ref: ParaSure Tech Sheets 02/13 Rev.D



PARASURE

Seal Sure

TECHNICAL SPECIFICATIONS

Name:	Seal Sure
Conformity:	EN-ISO 11607-2 2006
Correct Symbols	In accordance with EI-ISO 11607-2 2006
Disp/single use:	yes
Extra Information:	
Non-toxic/Lead free	yes
Recordable Information:	
Sealing Machine	yes
Location	yes
For approval	yes
Date	yes
Remarks	yes
Shelf Life	5 years



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



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