ProChem SSW Steam Sterilization Integrator is a single use Class 5 Integrating Indicator which complies with ANSI/AAMI/ISO 11140-1:2005 and ANSI/AAMI ST60:1996. It integrates three essential criteria for proper steam sterilization: time, temperature, and steam. When processed along with a load it indicates, with a margin of safety, whether the proper steam sterilization criteria have been achieved at point of placement.

Unprocessed

Processed-Fail

Processed-Accept



ACCEPT

Catalog Number: CI-SSW Qty / Box: 250 Expiry: 3 years

CLASS 5/ ISO 11140-1:2005

Temperature	Time in Minutes for ProChem SSW to Reach Accept Window
121°C	24
132°C	2.2
134°C	1.5

Instructions for Use

- 1. Place a ProChem SSW Integrator in the center of each pack or load and process according to sterilizer manufacturer's directions.
- 2. Adequate sterilization conditions are reached when the dark bar has completely travelled through the reject window and has entered the accept window.
- 3. If the dark bar does not reach the accept window, reprocessing is required.
- 4. Use in 115-138°C gravity, flash or pre-vacuum cycles. ProChem SSW in the presence of steam will respond to time and temperature. Do not store near heat source.

