

# ProChek<sup>®</sup> S

## Steam Sterilization Integrator



### Monitor Every Load

**ProChek S** Steam Sterilization Integrators are used inside packs or in open loads to assure load was processed at the correct sterilization parameters.

### Easy Interpretation

- Dramatic color change from yellow to purple when parameters have been met.

### Next Best Thing to a Biological Indicator

- Three of the four parameters of sterilization are monitored: time, temperature, and sterility.

### Immediate Results

- No need to wait for biological monitors to incubate.
- Results occur as soon as the load is removed from the sterilizer.
- Retain strips as part of a permanent record.

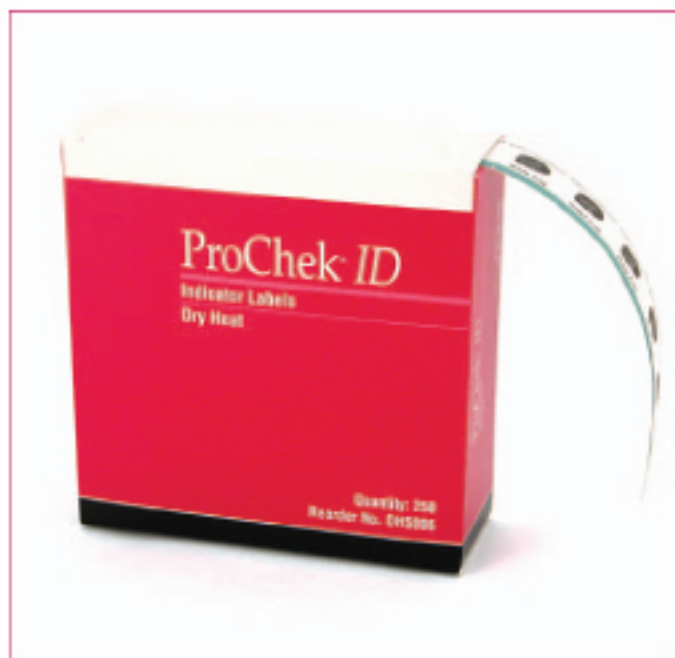
### Packaging Sizes

Description	Case Qty.	Order #
Box of 100	6	TSI440

# ProChek® ID

## Indicator Labels

### Dry Heat



### Monitor Every Package

**ProChek ID** Process Indicators are designed to be placed on every package that goes through the sterilizer to demonstrate that processing has occurred. The indicator ink is temperature sensitive and changes color to easily distinguish sterilized from unsterilized packages.

### Peel-and-Stick Labels

- External indicator.
- Specifically designed for use on nylon pouches or tubing.

### Easy to Interpret

- Indicators turn from green to black to distinguish processed from unprocessed pouches or tubing.
- Alerts user to possible sterilizer malfunction.

### Easy to Use

- Box serves as a dispenser.

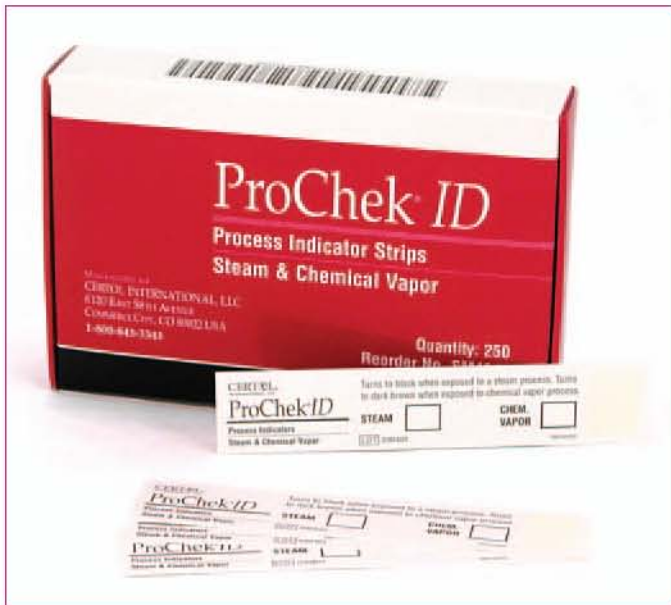
### Packaging Sizes

Description	Case Qty.	Order #
Dry Heat Indicator Labels (Box of 250)	6	DHS006

# ProChek® *ID*

## Process Indicator Strips

## Steam and Chemical Vapor



### Internal Indicator

- Strips may be used inside packages or in open load to demonstrate processing has occurred.

### Easy to Interpret

- Indicators turn from white to black in steam process & from white to brown in chemical vapor process.
- Alerts user to possible sterilizer malfunction.
- May be retained as part of a permanent record.
- Distinguish processed from unprocessed pouches or packs.

### Monitor Every Package

**ProChek ID** Process Indicators are designed to be placed in every package that goes through the sterilizer as part of a comprehensive quality assurance program.

### Packaging Sizes

Description	Case Qty.	Order #
Process Indicator Strips Steam and Chemical Vapor (Box of 250)	6	SM4340

# ProChek *ID*

## Steam and Chemical Vapor Process Indicator Strips

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<b>Description:</b>	<b>ProChek ID</b> is a steam and chemical vapor process indicator strip designed to be utilized in steam autoclaves or the Chemiclave formaldehyde/alcohol chemical vapor sterilizer.		
<b>Intended Use:</b>	When used as directed <b>ProChek ID</b> process indicator strips give visible confirmation that the inside of a pouch/pack has been exposed to a steam or formaldehyde/alcohol vapor process.		
<b>Recommended Use:</b>	<b>ProChek ID</b> is recommended to be used in every package.		
<b>Product Specifications:</b>	<b>Indicator Ink:</b>	Steam and chemical vapor specific ink.	
	<b>Testing Parameters:</b>	Measures temperature.	
	<b>Dimensions:</b>	4" x 3/4"	
	<b>Reorder Numbers:</b>	<b>SM340</b> - 250 strips per box	
<b>Product Capabilities:</b>	During the steam process, <b>ProChek ID's</b> indicator bar changes color from white to black, becoming as dark or darker in intensity than the black label printing on the strip. If the <b>ProChek ID</b> indicator strip is used in the Chemiclave chemical vapor sterilizer, the bar will turn dark brown to indicate the item has been exposed to the formaldehyde/alcohol process.		
	<b>ProChek ID</b> may be labeled and retained as part of a permanent sterilization record.		
<b>Accessory Products :</b>	<b>ProChek ID</b> steam and chemical vapor process indicator strips should be used in conjunction with ProView® and ProPak™ sterilization packaging and with PerForm™ ST self test biological monitoring products for a complete sterility assurance system.		