Protecting Your Patients

Has your scope been soaking long enough?

Up to 28% of reprocessed endoscopes still harbor culturable micro-organisms.1,2

We know you worry about cross-contamination from reprocessed endoscopes. And with good reason. Now you can help reduce the risk of cross-contamination in an easy, effective way. The Slide-On® EndoSheath® System provides:

> A sterile, disposable sheath for flexible ENT scopes that provides a latex-free barrier between scope and patient

> A proven effective microbial barrier to micro-organisms as small as 27 nanometers that is 100% leak-tested

> Disposable channels that reduce the bioburden and cleaning concerns of traditional long channeled scopes

Clinical Research Reports:

Use of a high-quality, snugly fitting, sterile, disposable polyurethane sheath on nasopharyngoscopes during a clinical examination, combined with enzymatic detergent cleaning and disinfection with 70% ethanol, can provide a reliable, cost-effective, and minimally labor-intensive alternative to high-level disinfection.3

Using an individually packaged disposable sterile sheath on a flexible fiberoptic endoscope prevents microbes from adhering to the shaft of the scope, thus providing a simple and reliable method of avoiding the transmission of infection from one patient to the next patient when using flexible fiberoptic endoscopes in an otolaryngology clinic.4

References


For further information, please call Medtronic ENT at 800.874.5797 or 904.296.9600. You may also consult our website at www.MedtronicENT.com.
**Basic Slide-On® EndoSheath® System**

A sterile scope for each patient
- Prolongs effective barrier to micro-organisms as small as 27 nanometers
- Simplifies steps between cases and improves productivity
- Virtually eliminates staff exposure to hazardous percutaneous
- Prolongs the life of the scope by reducing chemical exposure
- 100% leak tested over 5 million procedures with no reported leaks or tears

**All basic sheaths packaged 20 per box**

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Model Number</th>
<th>Model Number</th>
<th>Model Number</th>
<th>Model Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>336401</td>
<td>ENF-P2</td>
<td>ENF-P3</td>
<td>ENT-1000</td>
<td>TV-1.5 TNE</td>
</tr>
<tr>
<td>336401</td>
<td>ENF-P2</td>
<td>ENF-P3</td>
<td>ENT-1000</td>
<td>TV-1.5 TNE</td>
</tr>
<tr>
<td>336401</td>
<td>ENF-P2</td>
<td>ENF-P3</td>
<td>ENT-1000</td>
<td>TV-1.5 TNE</td>
</tr>
<tr>
<td>336401</td>
<td>ENF-P2</td>
<td>ENF-P3</td>
<td>ENT-1000</td>
<td>TV-1.5 TNE</td>
</tr>
<tr>
<td>336401</td>
<td>ENF-P2</td>
<td>ENF-P3</td>
<td>ENT-1000</td>
<td>TV-1.5 TNE</td>
</tr>
<tr>
<td>336401</td>
<td>ENF-P2</td>
<td>ENF-P3</td>
<td>ENT-1000</td>
<td>TV-1.5 TNE</td>
</tr>
<tr>
<td>336401</td>
<td>ENF-P2</td>
<td>ENF-P3</td>
<td>ENT-1000</td>
<td>TV-1.5 TNE</td>
</tr>
<tr>
<td>336401</td>
<td>ENF-P2</td>
<td>ENF-P3</td>
<td>ENT-1000</td>
<td>TV-1.5 TNE</td>
</tr>
<tr>
<td>336401</td>
<td>ENF-P2</td>
<td>ENF-P3</td>
<td>ENT-1000</td>
<td>TV-1.5 TNE</td>
</tr>
<tr>
<td>336401</td>
<td>ENF-P2</td>
<td>ENF-P3</td>
<td>ENT-1000</td>
<td>TV-1.5 TNE</td>
</tr>
</tbody>
</table>

**Channeled EndoSheaths**

For diagnostic and therapeutic procedures

The Slide-On Channeled Sheath has the same features as the standard Slide-On EndoSheath System, plus it includes a 2.1 mm working channel. This allows for existing viewing-only scope to be used for multipurpose diagnostic and therapeutic procedures that traditionally require dedicated channeled ENT scopes.
- Enhance office productivity through increased utilization of existing ENT scopes
- Reduce the cleaning difficulty and reduce the concern of biofilm and bioburden in the channels by using a disposable working channel

**All channeled sheaths and biopsy forceps are packaged 10 per box**

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Model Number</th>
<th>Model Number</th>
<th>Model Number</th>
<th>Model Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>336401</td>
<td>ENF-P2</td>
<td>ENF-P3</td>
<td>ENT-1000</td>
<td>TV-1.5 TNE</td>
</tr>
<tr>
<td>336401</td>
<td>ENF-P2</td>
<td>ENF-P3</td>
<td>ENT-1000</td>
<td>TV-1.5 TNE</td>
</tr>
<tr>
<td>336401</td>
<td>ENF-P2</td>
<td>ENF-P3</td>
<td>ENT-1000</td>
<td>TV-1.5 TNE</td>
</tr>
<tr>
<td>336401</td>
<td>ENF-P2</td>
<td>ENF-P3</td>
<td>ENT-1000</td>
<td>TV-1.5 TNE</td>
</tr>
<tr>
<td>336401</td>
<td>ENF-P2</td>
<td>ENF-P3</td>
<td>ENT-1000</td>
<td>TV-1.5 TNE</td>
</tr>
<tr>
<td>336401</td>
<td>ENF-P2</td>
<td>ENF-P3</td>
<td>ENT-1000</td>
<td>TV-1.5 TNE</td>
</tr>
<tr>
<td>336401</td>
<td>ENF-P2</td>
<td>ENF-P3</td>
<td>ENT-1000</td>
<td>TV-1.5 TNE</td>
</tr>
<tr>
<td>336401</td>
<td>ENF-P2</td>
<td>ENF-P3</td>
<td>ENT-1000</td>
<td>TV-1.5 TNE</td>
</tr>
<tr>
<td>336401</td>
<td>ENF-P2</td>
<td>ENF-P3</td>
<td>ENT-1000</td>
<td>TV-1.5 TNE</td>
</tr>
<tr>
<td>336401</td>
<td>ENF-P2</td>
<td>ENF-P3</td>
<td>ENT-1000</td>
<td>TV-1.5 TNE</td>
</tr>
</tbody>
</table>

**Sterility**

- Offers a sterile, disposable alternative to high-level disinfection
- Provides a proven-effective barrier to 27 nanometers per FDA requirements and testing
- Reduces concern for biofilm, bioburden, and issues of improperly disinfected devices

**Enhanced Safety for Staff**

- Eliminates frequent handling of hazardous chemicals
- Causes less wear and tear on scope from chemical exposure
- Lowers cost in repairs to scope
- Reduces the need for backup scopes

**Benefits of the EndoSheath® System**

**Enhanced Clinical Productivity**
- Enables office-based TFL with biopsy and endoscopy vs. traditional long channeled TNE scopes.
- Channeled sheaths turn a visual-only diagnostic device into a therapeutic device
- Allows quick scope turnaround by eliminating high-level disinfection between procedures

**EndoSheath® System IN OFFICE**

- Performs More Diagnostic Procedures
- More utility from your existing endoscopes
- More time for patients
- Less contact with organic debris and microorganisms
- Less exposure to hazardous chemicals
- Less costly repairs for your scope

**All TNE sheaths and biopsy forceps are packaged 10 per box**

**EndoSheath® System**

The ENT Slide-On® EndoSheath® System is a sterile, microbial barrier for flexible endoscopes that provides a latex-free barrier between the scope and the patient. This way-to-use system reduces patient contact with organic debris and staff exposure to hazardous chemicals. An alternative to time-intensive chemical reprocessing, the EndoSheath System allows for quick scope turnaround creating more time for patients. Perform a range of office-based screening procedures, all with the convenience of EndoSheath technology.

**EndoSheath® System Related Products**

**SU111304F**
- Biopsy Forceps - Laryngeal
- Part Number: 032101
- Model Number: Vision Sciences® TNE-2000 BX

**SU1113075F**
- Biopsy Forceps - Esophageal
- Part Number: 035102
- Model Number: Vision Sciences® TNE-5000

**SU1113070F**
- Disposable, 75 cm
- Part Number: 335301
- Model Number: Machida® 035102
- Part Number: 335301
- Model Number: Machida® 035102

**SU1113065F**
- Disposable, 40 cm
- Part Number: 335301
- Model Number: Machida® 035102
- Part Number: 335301
- Model Number: Machida® 035102

**SU1113070F**
- Disposable, 75 cm
- Part Number: 335301
- Model Number: Machida® 035102
- Part Number: 335301
- Model Number: Machida® 035102

**Su111304F**
- Biopsy Forceps - Laryngeal
- Part Number: 032101
- Model Number: Vision Sciences® TNE-2000 BX

**Su1113075F**
- Biopsy Forceps - Esophageal
- Part Number: 035102
- Model Number: Vision Sciences® TNE-5000

**Su1113070F**
- Disposable, 75 cm
- Part Number: 335301
- Model Number: Machida® 035102
- Part Number: 335301
- Model Number: Machida® 035102

**Su1113065F**
- Disposable, 40 cm
- Part Number: 335301
- Model Number: Machida® 035102
- Part Number: 335301
- Model Number: Machida® 035102