

Endozime Sponge® "The Mini"

Item No. 345MINI

**Enzymatic Contoured Sponge for Pre-cleaning
Surfaces of All Scopes and Surgical Instrument**

**For Small Scopes Flex/Rigid With
An Outer Diameter of 2-6Mm**

Endozime Sponge® "The Mini" is uniquely contoured to safely fit around small scopes (flex/rigid) and tubular medical instruments to provide a quicker and more thorough cleaning.

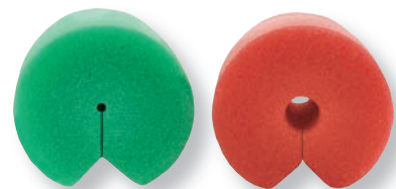
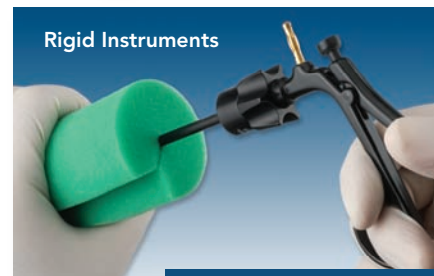
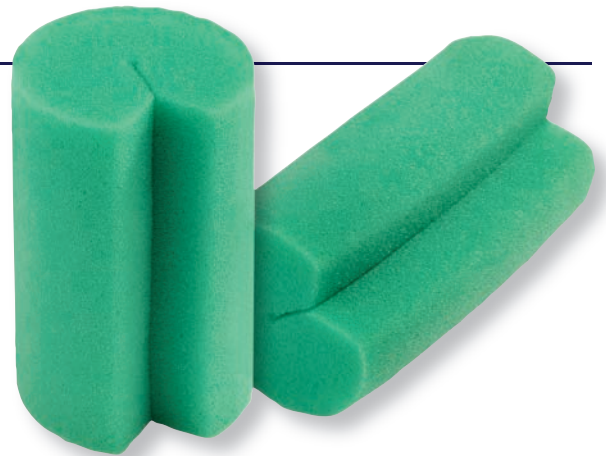
"The Mini's" unique smaller diameter opening helps protect delicate small scopes from aggressive cleaning where too much pressure may be applied during wiping. Each Endozime Sponge® is individually wrapped for one-time use and saturated with our enzymatic cleaner Endozime®, to start cleaning on contact. "The Mini" is excellent for removing gross contaminants that can dry onto the surface of scopes before enzymatic pre-soak.

Features

- Contoured to snugly fit small scopes (flex/rigid) and other tubular instruments.
- Convenient and safe...each Endozime Sponge® is packed individually for one-time use.
- Only sponge designed for small scopes - ENT, Rhinoscopes, Nasopharyngoscope, Uretero Scopes, Laryngoscopes, Pediatric scopes, Hysteroscopes, etc.
- Helps reduce damage and prolongs the life of the scopes.
- Pre-Saturated with Endozime® detergent to remove gross contaminants immediately after a procedure.
- Begins cleaning on contact to stop bioburden from drying onto surface.
- Will not harm any metals, plastics, rubber, corrugated tubing, glass or mirrors.
- Non-abrasive with a neutral pH detergent that is free rinsing.

Directions for Use

1. Remove sponge from plastic bag.
2. Place sponge around the insertion tube of scope or tubular instrument.
3. Run sponge down length of scope or instrument to remove gross soil.
4. Rinse sponge and repeat until surface is clean.
5. Discard sponge.



"The Mini"
Smaller diameter
opening for
2-6mm diameter
instruments
and scopes.

Endo Sponge
Larger diameter
opening for
large diameter
instruments
and scopes.