

DeClogger® Enteral Tube Declogging Device



Designed to support timely nutrition and medication delivery

The Bionix® DeClogger device is designed to mechanically clear occlusions in gastrostomy, jejunostomy and PEG feeding tubes, helping clinicians restore tube flow and maintain continuity of enteral feeding and medication delivery.

Why Clinicians Choose the DeClogger Device

Designed for effective clog removal

The flexible threaded design advances through protein and fiber-based occlusions to mechanically clear blockages and restore flow.

Supports timely clinical intervention

Demonstrated visible clog removal in under two minutes on average under worst-case simulated conditions.*

Helps reduce untimely tube replacement

By restoring tube flow, the DeClogger device supports continued use of existing feeding tubes when clinically appropriate.

Compatible with common enteral tube sizes

Available in multiple sizes and configurations to support G, J and PEG tubes, including ENFit-compatible options.

Single-use design for consistent performance

Each DeClogger device is intended for single use to support consistent mechanical performance and standard infection control protocols.

Built for controlled use and consistent performance, the DeClogger device supports safe clearing of enteral feeding tubes using a straightforward technique clinicians can rely on.

DeClogger® Device – Designed for Effective Clog Removal

Product Offering:

DeClogger devices are packaged 10 per box.

Gastrostomy or Jejunostomy



Blue DeClogger #911
14–16 French | 39.5 cm
ENFit compatible



Yellow DeClogger #912
16–22 French | 39.5 cm
ENFit compatible



Green DeClogger #913
20–22 French | 39.5 cm
Incompatible with ENFit

Peg Type or Replacement Type



Brown DeClogger #921
14–16 French | 21.5 cm
ENFit compatible



Orange DeClogger #922
18–24 French | 21.5 cm
ENFit compatible

Bench Testing*:

Bench Test Conducted	Test Type	Scenario	Number of Tests	Test Results	C/R Level
Clog Removal	Simulated Use	Max Tube Size & Min. Tube Size; Worst Case Scenario	n=30/tube size	100% Success	95/90
Time to Remove Clog				AVG + SD < 2.0 min.	
Component Failure				No Failures	
ENFit Compatibility				100% Compatible	

Laboratory benchtop testing was conducted at Bionix under simulated worst-case scenarios using coagulated protein and fiber occlusions. Instructions for use for the DeClogger device were used to prepare and clear occlusions. A stopwatch was used to measure entire procedure time, starting from patency check and ending at visible clog removal (checked with syringe). Worst Case Scenario is defined as the largest tube indicated and the smallest tube indicated for each style of DeClogger. 'ENFit compatibility' is defined as the ability of the DeClogger device to pass freely into the ENFit-approved feeding device without any unnecessary force required to insert.

Backed by Bionix

With more than 40 years of experience developing clinician-trusted medical devices, Bionix delivers practical solutions designed to support everyday patient care. DeClogger reflects Bionix's commitment to performance, reliability and clinician confidence across care settings.

“The DeClogger has greatly reduced my need for tube replacement.”

- Scott Polsky, MD

Contact Us

Contact your Bionix sales rep, distributor of choice or call 1.800.551.7096 (US)

International: Contact your distributor or call +1 419.727.8421



Refer to the package insert supplied with product for specific information on indications for use, contraindications, warnings, and precautions.

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