

(*Access Controller for Enteral)

Works with open or closed enteral systems that are ISO 80369-3 compliant

DIRECTIONS FOR USE

1 Feeding Procedure can be used with ENFit type small bore feeding tubes including Dobhoff, PEG, PEJ, BRT Gastrostomy, G/J, feeding administration sets, and special Salem Sump* tubes equipped with ENFit Connectors.

When ACE Connector is used for enteral feeding, attach female ENFit distal port of ACE to male ENFit Connector of an enteral tube. Follow instructions a-d below.

- Attach female ENFit port (distal side) of male ENFit connector on patient feeding tube.
- Align & twist enteral feeding set with ENFit female connector onto male ENFit port (proximal side) of ACE Connector.
- Turn handle to the ON position to deliver feeding formula.
- Turn handle to the OFF position when feeding is complete and remove feeding set from the ACE Connector by untwisting.

*Balloon-less PEG tubes may require the use of a white ISO 80369-3 ENFit transition connector or a universal adapter, not supplied with the ACE Connector.

2 60mL ENFit tip irrigation syringe/Lavage and liquid medication delivery procedure

As a safety feature, the new ACE Connector will only accept ENFit tip enteral irrigation syringes and will not accept catheter tip syringes, Luer tip syringes, Luer tip administration set, or hypodermic needles.

- Turn handle to OFF position.
- While holding the ACE Connector firmly Align, Push & Twist the ENFit female tip syringe into the Auto-Seal Syringe Med Port until it stops.
- DO NOT OVERTIGHTEN!


It is highly recommended to flush before and after use.

- Dispense fluid or medication into the ACE Connector auto-seal syringe med port or withdraw gastric residuals if preferred.
- Remove syringe. The Auto-Seal Syringe Med Port with male ENFit Connector interface will seal automatically.
- Flush with water through Auto Seal Syringe Med Port until clear of any medication residue.
- Turn handle to ON.

This product is compatible with ENFit stepped transition connector and ENFit funnel connectors.

3 Drainage & Suction Procedure

The ACE 485 Enteral Connector can be used for suction and drainage with specially equipped ENFit Salem Sump tubes and Suction tubes with a special ENFit adapter.

4 MR Conditional  Non-clinical testing demonstrated that the Dale Medical 485 ENFit ACE CONNECTOR is MR Conditional. A patient with this device can be scanned safely in an MR system immediately after placement under the following conditions:

- Static magnetic field of 1.5-Tesla and 3-Tesla, only.
- Maximum spatial gradient magnetic field of 3000 Gauss/cm or less.

For single patient use / Store in a cool dry place

Federal (USA) law restricts this device to sale by or on the order of a physician.

- To ambulate patient, turn handle to OFF position and disconnect feeding set. Patient can then ambulate as desired. Feeding can resume as needed by repeating above procedures.
- Change as needed as per hospital protocol. Not recommended for use over 30 days.
- In the event that the device is not performing per instruction or as expected, thoroughly flush the ACE Connector per instructions and check enteral delivery setup. If the problem persists, replace with a new ACE Connector and enteral delivery set as required, following hospital "enteral feeding management" protocol.
- ACE Connector primarily provides a delivery method for patient enteral feeding. When delivering medications follow hospital or facilities enteral feeding management protocol.

Dale medical products are available from your preferred hospital/medical supply dealer.

US Patent #D800899

Ordering Information

485 Dale ACE Connector®
Individually packaged.
Sold in boxes of 50.



Dale Medical Products, Inc.
40 Kenwood Circle • Suite 7
Franklin, MA 02038-3298
T: 508-695-9316
www.dalemed.com



Not made with natural rubber latex

Made in China 942253-ART_REV_C
©2018 Dale Medical Products, Inc.

Dale® & ACE Connector® are registered trademarks of Dale Medical Products, Inc. in the USA & EU.

ENFit® is a registered trademark of GEDSA used with their permission.



MDSS GmbH
Schiffgraben 41
D-30175 Hannover, Germany

