

Gravity Feed Set with ENFit[®] Instructions for Use

WARNING: FOR ENTERAL FEEDING ONLY. Devices used in breathing systems & driving gases, urethral / urinary, limb cuff inflation, neuraxial and intravascular/ hypodermic applications may have the potential for misconnection. This device is intended to deliver liquid nutritional formulas or water to a patient's enteral access device (feeding tube).

DIRECTIONS FOR ENTERAL FEEDING:

- 1. Confirm enteral feeding tube is properly placed in patient and is not clogged.
- Complete a patient label and affix to feed set.
- 3. Close feeding-set roller clamp.
- 4. A) Fill bag with nutrition and close bag cap securely. B) Connect Screw Cap to nutrition container. Turn clockwise until securely fastened.
- 5. Suspend container at least 20 inches above patient's head.
- 6. Squeeze feed-set sight chamber until 1/3 to 1/2 full.
- 7. Remove cover from ENFit connector. Open roller clamp and allow fluid to expel air from tubing then close roller clamp.
- 8. Attach female ENFit from the gravity feed set to ENFit male on feeding tube.
- 9. Set delivers approximately 14 drops/milliliter. Adjust roller clamp to control flow rate.

PRECAUTIONS:

- ONLY connect distal connector to an ENTERAL feeding tube. This device is compatible with a male ENFit connector on the patient's enteral feeding tube.
- This device should be replaced at least every 24 hours.
- Do not store for prolonged periods of time at extreme temperatures.
- For single patient use only.

Wesco Medical, LLC













