



# **MiniONE**<sup>®</sup> Button

Low Profile Balloon Gastrostomy Tube





Reduce Leaks & Improve Comfort

Improve Patient **Outcomes** 

Easy Nighttime use **Glows in the Dark** 















Innovating. Educating. Changing Lives.

# What Makes A Better Balloon Button?

#### **Reduce** Leaks

The AMT MiniONE® is designed to maximise seal at the gastric surface for a better fit.

- Apple Shaped Balloon grows horizontally when filled, covering more surface area at the gastrostomy site.
- **Tapered Transition** from the shaft to the base of the external bolster is designed for a more secure fit.
- **Durable** anti-reflux valve offers maximum protection.
- Adjustable balloon allows for fill variation to ensure individualised proper fit.



#### **Balloon Fill Volumes**

French Size	Minimum	Recommended	Maximum
12F	2 ml	2.5 ml	3 ml
14F	3 ml	4 ml	5 ml
16F	4 ml	6 ml	8 ml
18F	6 ml	8 ml	10 ml
20F	7 ml	10 ml	15 ml
24F	7 ml	10 ml	15 ml

Consult your healthcare provider before adjusting fill volumes.

Recommended amount of water to fill the balloon is printed on fill valve



### **Improve** Comfort

Maximization of comfort is key when it comes to patient, caregiver and clinician satisfaction with an enteral feeding device.

- Low Profile external bolster lays discreetly beneath clothing.
- Low Profile internal retention balloon occupies less gastric space.
- Soft flexible high grade silicone is friendly to skin surface and easy to clean around.
- Unobtrusive Fill Port angled away from the body for reduced irritation to skin.
- Glow Green feeding port and feed set connector glows in the dark to assist caregivers with administration of nighttime feeds avoiding the need to wake the patient.







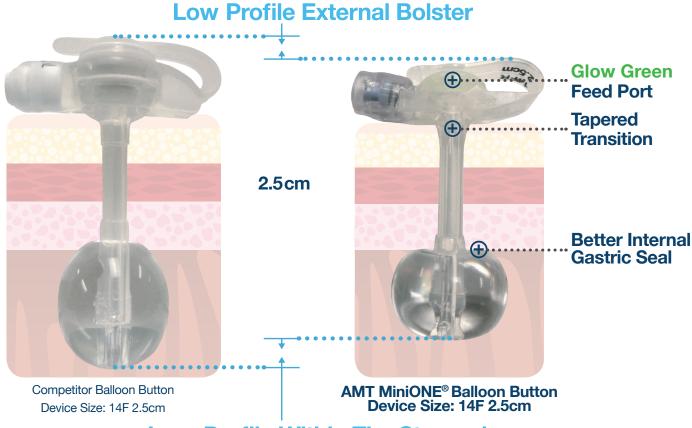
**Glow Green** for Nighttime Use



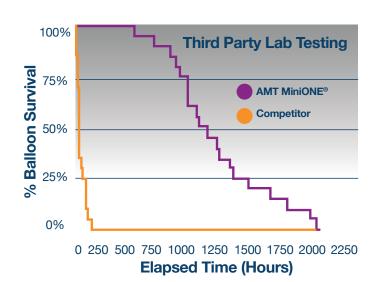
Softer



The AMT MiniONE® is designed to best fulfill a patient's nutritional needs with as little lifestyle disruption as possible.



#### **Low Profile Within The Stomach**



#### For Maximum Balloon Life

It is crucial to measure stoma length using the AMT Balloon Stoma Measuring Device for proper fit.



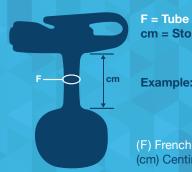
Non-Guidewire Compatible Order #: A2-1704

**AMT Balloon Stoma Measuring Device** 

# Proper Fit Every Time.

It is crucial to measure stoma length using the AMT Balloon Stoma Measuring Device for proper fit, especially when a patient switches to AMT from another brand.

Balloon Stoma Measuring Device	Order #	Packaged		
Non-Guidewire Compatible	A2-1704	10/Box		



F = Tube Diameter cm = Stoma Length

Example: 14F x 2.3 cm

(F) French Size (cm) Centimeter

## MiniONE® Balloon Button Sizes

	12 F		14 F		16 F		18 F	20 F		24 F	
(cm) Length	Order #										
0.8	A2-M1-51208-I	0.8	A2-M1-51408-I								
1.0	A2-M1-51210-I	1.0	A2-M1-51410-I	1.0	A2-M1-51610-I	1.0	A2-M1-51810-I	1.0	A2-M1-52010-I		
1.2	A2-M1-51212-I	1.2	A2-M1-51412-I	1.2	A2-M1-51612-I	1.2	A2-M1-51812-I	1.2	A2-M1-52012-I		
1.5	A2-M1-51215-I	1.5	A2-M1-51415-I	1.5	A2-M1-51615-I	1.5	A2-M1-51815-I	1.5	A2-M1-52015-I	1.5	A2-M1-52415-I
1.7	A2-M1-51217-I	1.7	A2-M1-51417-I	1.7	A2-M1-51617-I	1.7	A2-M1-51817-I	1.7	A2-M1-52017-I	1.7	A2-M1-52417-I
2.0	A2-M1-51220-I	2.0	A2-M1-51420-I	2.0	A2-M1-51620-I	2.0	A2-M1-51820-I	2.0	A2-M1-52020-I	2.0	A2-M1-52420-I
2.3	A2-M1-51223-I	2.3	A2-M1-51423-I	2.3	A2-M1-51623-I	2.3	A2-M1-51823-I	2.3	A2-M1-52023-I	2.3	A2-M1-52423-I
2.5	A2-M1-51225-I	2.5	A2-M1-51425-I	2.5	A2-M1-51625-I	2.5	A2-M1-51825-I	2.5	A2-M1-52025-I	2.5	A2-M1-52425-I
2.7	A2-M1-51227-I	2.7	A2-M1-51427-I	2.7	A2-M1-51627-I	2.7	A2-M1-51827-I	2.7	A2-M1-52027-I	2.7	A2-M1-52427-I
3.0	A2-M1-51230-I	3.0	A2-M1-51430-I	3.0	A2-M1-51630-I	3.0	A2-M1-51830-I	3.0	A2-M1-52030-I	3.0	A2-M1-52430-I
3.5	A2-M1-51235-I	3.5	A2-M1-51435-I	3.5	A2-M1-51635-I	3.5	A2-M1-51835-I	3.5	A2-M1-52035-I	3.5	A2-M1-52435-I
4.0	A2-M1-51240-I	4.0	A2-M1-51440-I	4.0	A2-M1-51640-I	4.0	A2-M1-51840-I	4.0	A2-M1-52040-I	4.0	A2-M1-52440-I
		4.4	A2-M1-51444-I	4.4	A2-M1-51644-I	4.4	A2-M1-51844-I	4.4	A2-M1-52044-I	4.4	A2-M1-52444-I
		5.0	A2-M1-51450-I			5.0	A2-M1-51850-I				
		5.5	A2-M1-51455-I								
		6.0	A2-M1-51460-I			6.0	A2-M1-51860-I				
		6.5	A2-M1-51465-I								

<sup>\*\*</sup> All MiniONE kits above are packaged with one A2-81255-ISOSAF Y-Port feed set and one A2-81211-ISOSAF Bolus feed set.

# Compatible Feed Sets

		Connector Options						
			Right Angle		Straight ■§↑			
Suc		2"	12"	24"	2"	12"	24"	
r Options	Y-Port	A2-80222- ISOSAF	A2-81255- ISOSAF**	A2-82455- ISOSAF	A2-80212- ISOSAF	A2-81212- ISOSAF	A2-82455- ISOSAF	
Adapter	Bolus	A2-80211- ISOSAF	A2-81221- ISOSAF	A2-82421- ISOSAF	A2-80211- ISOSAF	A2-81211- ISOSAF**	A2-82411- ISOSAF	

All MiniONE® feed sets are compatible with Mic-Key® devices

Note: Feeding sets are supplied assembled. Choose the best combination of length, connector and adapter type for your use.



① 1300 DEVICE (338 423) customers@device.com.au www.device.com.au