

Micro G-JET

Low Profile Paediatric G-J Enteral Feeding Tube



Designed for Paediatric Patients*

14F gastric segment transitions to an 8F jejunal segment

Anti-Kink Protection

Spans the entire 8F jejunal segment

Low Profile Bolster

With clearly labeled G + J ports

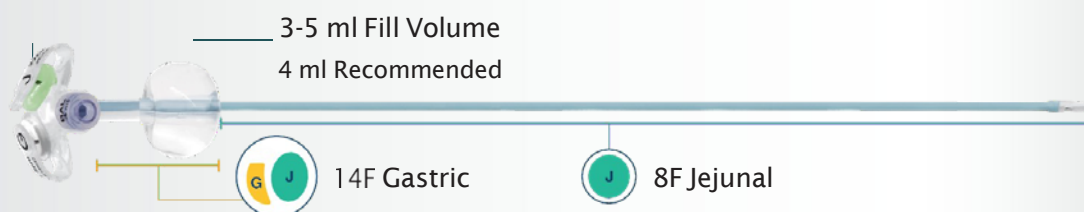
Exclusive AMT Balloon

The balloon you trust, adapted for small stomachs



The AMT micro G-JET

The ONLY low profile gastric-jejunal feeding device with an 8F jejunal segment.

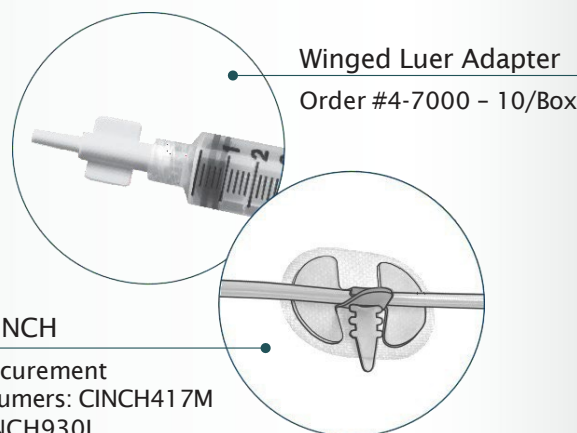


micro G-JET®

GASTRIC 14F	JEJUNAL 8F	ENFit®
LENGTH		ORDER NUMBERS
0.8 cm	10 cm	MGJ-1408-10-I
	15 cm	MGJ-1408-15-I
	22 cm	MGJ-1408-22-I
1.0 cm	10 cm	MGJ-1410-10-I
	15 cm	MGJ-1410-15-I
	22 cm	MGJ-1410-22-I
1.2 cm	10 cm	MGJ-1412-10-I
	15 cm	MGJ-1412-15-I
	22 cm	MGJ-1412-22-I
	30 cm	MGJ-1412-30-I
1.5 cm	10 cm	MGJ-1415-10-I
	15 cm	MGJ-1415-15-I
	22 cm	MGJ-1415-22-I
	30 cm	MGJ-1415-30-I
1.7 cm	10 cm	MGJ-1417-10-I
	15 cm	MGJ-1417-15-I
	22 cm	MGJ-1417-22-I
	30 cm	MGJ-1417-30-I
2.0 cm	22 cm	MGJ-1420-22-I
	30 cm	MGJ-1420-30-I
2.3 cm	22 cm	MGJ-1423-22-I
	30 cm	MGJ-1423-30-I
2.5 cm	22 cm	MGJ-1425-22-I
	30 cm	MGJ-1425-30-I

The micro G-JET® comes packaged as 1/box (sterile). | NOTE: Do not cut the micro G-JET® to a custom length.

The micro G-JET® is compatible with guidewires up to and including 0.038" in diameter.



AMT CINCH

Tube Securement
Order numbers: CINCH417M
and CINCH930L

Extension + Feed Sets Included in Kit

For a complete list of compatible extension and feed sets, visit: [AppliedMedical.net /Enteral/Accessories](http://AppliedMedical.net/Enteral/Accessories)

