

# COMPAT® Feeding Tubes Source Chart



COMPAT® Y Adapters



COMPAT® Nasogastric Tubes



COMPAT® Replacement  
Balloon Gastrostomy Tubes



COMPAT® Surgical  
Gastrojejunostomy Tube



COMPAT® STAY-PUT  
Nasojejunal Tube



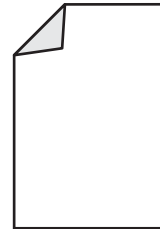
COMPAT® Needle Catheter  
Jejunostomy Tubes

Enteral  
Feeding  
Tubes  
Product  
Reference  
Guide

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NOVARTIS NUTRITION  
To improve lives. To extend lives. To save lives.

## Product Specifications:

## COMPAT® NG Tubes

COMPAT® Nasogastric Feeding Tubes are designed to provide patient comfort, safety and nursing convenience. The tubes are available in a variety of styles and French (FR) sizes to meet your placement technique preference and enteral feeding requirements.

### Features

- Polyurethane material softens at body temperature for patient comfort
- Designed to resist collapse when checking gastric residuals
- Radiopaque stripe allows confirmation of tube placement
- Lubricated stylet for ease of placement
- Weighted bolus (4 grams of tungsten) assures ease of placement and inhibits tube migration
- Stretch-Lok® strap on the Universal “Y” Adapter securely locks feeding set in place
- Packaged in sterile kits
- 42" long

### Nasogastric Products (Quantity 10 per case)

083104 NG Tube 8 FR. Weighted bolus, pre-assembled stylet  
 083105 NG Tube 12 FR. Weighted bolus, pre-assembled stylet  
 083106 NG Tube 10 FR. Weighted bolus, pre-assembled stylet

U.S. Patent Nos. 4,610,673; 5,322,073

### Kit Contents

- 1 Clear Polyurethane NG Tube with Radiopaque Stripe
- 1 Universal “Y” Adapter with Stretch-Lok® Strap
- 1 Lubricant Packet
- 1 Directions for Use

| Description               | Manufacturer              | Item #        | FR. Size      | Tip Style                    |
|---------------------------|---------------------------|---------------|---------------|------------------------------|
| 8 FR. Weighted, Stylet    | Kendall                   | 8884-720825   | 8 FR.         | Weighted-3gm tungsten        |
|                           | Kendall                   | 8884-710826   | 8 FR.         | Weighted-7gm tungsten        |
|                           | Kendall                   | 8884-710859   | 8 FR.         | Weighted-7gm tungsten        |
|                           | Kendall                   | 8884-720858   | 8 FR.         | Weighted-3gm tungsten        |
|                           | Kendall                   | 8884-710867   | 8 FR.         | Weighted-5gm tungsten        |
|                           | Ross Laboratories         | 00473         | 8 FR.         | Weighted                     |
|                           | Ross Laboratories         | 00471         | 8 FR.         | Weighted                     |
|                           | Corpak                    | 20-8368       | 8 FR.         | Weighted                     |
|                           | Corpak                    | 20-7438       | 8 FR.         | Weighted-3gm tungsten        |
|                           | Corpak                    | 20-7368       | 8 FR.         | Weighted-3gm tungsten        |
|                           | Corpak                    | 20-6438       | 8 FR.         | Weighted-3gm tungsten        |
|                           | Corpak                    | 20-4438       | 8 FR.         | Weighted-7gm tungsten        |
|                           | Corpak                    | 20-3438       | 8 FR.         | Weighted-3gm tungsten        |
|                           | Corpak                    | 20-2438       | 8 FR.         | Weighted-3gm tungsten        |
|                           | Corpak                    | 20-0438       | 8 FR.         | Weighted-7gm tungsten        |
|                           | <b>Novartis Nutrition</b> | <b>083104</b> | <b>8 FR.</b>  | <b>Weighted-4gm tungsten</b> |
|                           | 10 FR. Weighted, Stylet   | Kendall       | 8884-711006   | 10 FR.                       |
| Kendall                   |                           | 8884-721088   | 10 FR.        | Weighted-5gm tungsten        |
| Ross Laboratories         |                           | 00476         | 10 FR.        | Weighted                     |
| Corpak                    |                           | 20-6431       | 10 FR.        | Weighted-3gm tungsten        |
| Corpak                    |                           | 20-2551       | 10 FR.        | Weighted-3gm tungsten        |
| Corpak                    |                           | 20-3551       | 10 FR.        | Weighted-3gm tungsten        |
| Corpak                    |                           | 20-7431       | 10 FR.        | Weighted-3gm tungsten        |
| Corpak                    |                           | 20-7361       | 10 FR.        | Weighted-3gm tungsten        |
| Corpak                    |                           | 20-6431       | 10 FR.        | Weighted                     |
| Corpak                    |                           | 20-4431       | 10 FR.        | Weighted-7gm tungsten        |
| Corpak                    |                           | 20-3431       | 10 FR.        | Weighted-3gm tungsten        |
| Corpak                    |                           | 20-2431       | 10 FR.        | Weighted-3gm tungsten        |
| Corpak                    |                           | 20-0431       | 10 FR.        | Weighted-7gm tungsten        |
| <b>Novartis Nutrition</b> |                           | <b>083106</b> | <b>10 FR.</b> | <b>Weighted-4gm tungsten</b> |
| 12 FR. Weighted, Stylet   | Kendall                   | 8884-711253   | 12 FR.        | Weighted-7gm tungsten        |
|                           | Kendall                   | 8884-721252   | 12 FR.        | Weighted-5gm tungsten        |
|                           | Ross Laboratories         | 00475         | 12 FR.        | Weighted                     |
|                           | Corpak                    | 20-4432       | 12 FR.        | Weighted-7gm tungsten        |
|                           | Corpak                    | 20-0432       | 12 FR.        | Weighted-7gm tungsten        |
|                           | Corpak                    | 20-7432       | 12 FR.        | Weighted-7gm tungsten        |
|                           | <b>Novartis Nutrition</b> | <b>083105</b> | <b>12 FR.</b> | <b>Weighted-4gm tungsten</b> |

## Product Specifications: COMPAT® Replacement Tubes

COMPAT® Replacement Balloon Gastrostomy Tubes were developed with nursing input and made to last. The tube has special features to simplify care and maintenance such as the Universal “Y” Adapter. The Stretch-Lok® Strap secures the feeding administration set to the tube, and its extra-large side port permits the use of a catheter tip syringe to flush or administer fluids.

### Features

- Durable balloon provides longer service life
- Flow-thru tip designed to reduce clogging
- Sliding retention disc with aeration holes which reduce exit site irritation and internal ridges which grip the tube shaft to prevent inward tube migration
- External graduations and radiopaque stripe permit precise monitoring of tube position
- Clear silicone allows visual monitoring of formula flow
- Stretch-Lok® Strap secures feeding administration set to tube
- Packaged in sterile kits

### Replacement Balloon Gastrostomy Products (Quantity 5 per case)

(U.S. Patent No. 5,322,073)

| Code   | Size | Color  | Balloon Size |
|--------|------|--------|--------------|
| 087414 | 14   | Green  | 5 cc         |
| 087416 | 16   | Orange | 15 cc        |
| 087418 | 18   | Red    | 15 cc        |
| 087420 | 20   | Yellow | 15 cc        |
| 087422 | 22   | Purple | 15 cc        |
| 087424 | 24   | Blue   | 15 cc        |

### Kit Contents

|   |                      |
|---|----------------------|
| 1 Silicone Replacement Balloon Gastrostomy Tube with Sliding Retention Disk | 1 Lubricant Packet   |
| 1 Universal “Y” Adapter with Stretch-Lok® Strap                             | 1 Directions for Use |
|   | 1 Nursing Manual     |

| FR. Size                  | Manufacturer              | Item #        | Balloon Size | “Y” Adapter |
|---------------------------|---------------------------|---------------|--------------|-------------|
| 14 FR.                    | Ballard                   | 0100-14LV     | 5 cc         | Yes         |
|                           | Ballard                   | 0110-14       | 10 cc        | No          |
|                           | Ballard                   | 0110-14LV     | 5 cc         | No          |
|                           | Corpak                    | 32-0514       | 5 cc         | Yes         |
|                           | Ross Laboratories         | 51358         | 15 cc        | Yes         |
|                           | Ross Laboratories         | 50152         | 15 cc        | Yes         |
|                           | Kendall                   | 8884-715148   | 5 cc         | Yes         |
|                           | Bard Interventional       | 000714        | 5 cc         | Yes         |
|                           | <b>Novartis Nutrition</b> | <b>087414</b> | <b>5 cc</b>  | <b>Yes</b>  |
| 16 FR.                    | Ballard                   | 0100-16LV     | 5 cc         | Yes         |
|                           | Ballard                   | 0110-16       | 10 cc        | No          |
|                           | Ballard                   | 0110-16LV     | 5 cc         | No          |
|                           | Corpak                    | 32-0516       | 5 cc         | Yes         |
|                           | Corpak                    | 32-2016       | 20 cc        | Yes         |
|                           | Ross Laboratories         | 51360         | 15 cc        | Yes         |
|                           | Ross Laboratories         | 50153         | 15 cc        | Yes         |
|                           | Kendall                   | 8884-720163   | 20 cc        | Yes         |
|                           | Bard Interventional       | 000716        | 20 cc        | Yes         |
| <b>Novartis Nutrition</b> | <b>087416</b>             | <b>15 cc</b>  | <b>Yes</b>   |             |
| 18 FR.                    | Ballard                   | 0100-18       | 10 cc        | Yes         |
|                           | Ballard                   | 0110-18       | 10 cc        | No          |
|                           | Ballard                   | 0110-18LV     | 5 cc         | No          |
|                           | Corpak                    | 32-0518       | 5 cc         | Yes         |
|                           | Corpak                    | 32-2018       | 20 cc        | Yes         |
|                           | Ross Laboratories         | 51362         | 15 cc        | Yes         |
|                           | Ross Laboratories         | 50154         | 15 cc        | Yes         |
|                           | Kendall                   | 8884-720189   | 20 cc        | Yes         |
|                           | Bard Interventional       | 000718        | 20 cc        | Yes         |
| <b>Novartis Nutrition</b> | <b>087418</b>             | <b>15 cc</b>  | <b>Yes</b>   |             |
| 20 FR.                    | Ballard                   | 0100-20       | 10 cc        | Yes         |
|                           | Ballard                   | 0110-20       | 10 cc        | No          |
|                           | Corpak                    | 32-2020       | 20 cc        | Yes         |
|                           | Ross Laboratories         | 51364         | 15 cc        | Yes         |
|                           | Ross Laboratories         | 50155         | 15 cc        | Yes         |
|                           | Kendall                   | 8884-720205   | 20 cc        | Yes         |
|                           | Kendall                   | 8884-752042   | 20 cc        | Yes         |
|                           | Bard Interventional       | 000720        | 20 cc        | Yes         |
|                           | <b>Novartis Nutrition</b> | <b>087420</b> | <b>15 cc</b> | <b>Yes</b>  |
| 22 FR.                    | Ballard                   | 0100-22       | 10 cc        | Yes         |
|                           | Ballard                   | 0110-22       | 10 cc        | No          |
|                           | Corpak                    | 32-2022       | 20 cc        | Yes         |
|                           | Ross Laboratories         | 51366         | 15 cc        | Yes         |
|                           | Ross Laboratories         | 50156         | 15 cc        | Yes         |
|                           | Kendall                   | 8884-720221   | 20 cc        | Yes         |
|                           | Bard Interventional       | 000722        | 20 cc        | Yes         |
|                           | <b>Novartis Nutrition</b> | <b>087422</b> | <b>15 cc</b> | <b>Yes</b>  |
|                           | 24 FR.                    | Ballard       | 0100-24      | 10 cc       |
| Ballard                   |                           | 0110-24       | 10 cc        | No          |
| Corpak                    |                           | 32-2024       | 20 cc        | Yes         |
| Ross Laboratories         |                           | 54738         | 15 cc        | Yes         |
| Ross Laboratories         |                           | 50159         | 15 cc        | Yes         |
| Kendall                   |                           | 8884-720247   | 20 cc        | Yes         |
| Bard Interventional       |                           | 000724        | 20 cc        | Yes         |
| <b>Novartis Nutrition</b> |                           | <b>087424</b> | <b>15 cc</b> | <b>Yes</b>  |

**Product Specifications:**

**STAY-PUT NJ Tube**

COMPAT® STAY-PUT Nasojejunal Feeding Tube is designed for fast, convenient and successful placement into the small bowel. The tube can be inserted using endoscopic or fluoroscopic techniques.

**Features**

- Polyurethane material softens at body temperature
- Radiopaque stripes and tips allow for confirmation of tube placement
- 350 cm flexible tip guidewire permits easy endoscopic or fluoroscopic placement
- Patented suture string attached to the bolus tip of endoscopic/ fluoroscopic tube facilitates endoscopic manipulation
- 9/18 FR. Combination Tube provides simultaneous jejunal feeding and gastric drainage
- Jejunal (red) port incorporates the Stretch-Lok® Strap to secure feeding administration set to the tube
- Gastric (blue) port on combination tube accepts suction tubes without additional connection adapters, and is incompatible with enteral feeding sets
- Packaged in sterile kit

**Nasojejunal Product** (Quantity 1 per case) (U.S. Patent No. 5,322,073)

082301\* STAY-PUT 9/18 FR. Endo/Fluoro Combination Nasojejunal Feeding Tube. 60" Length, double lumen feeding/suction adapter, guidewire for endoscopic or fluoroscopic placement.

**Kit Contents**

- |  |                                  |
|--|----------------------------------|
| 1 9/18 FR. Polyurethane Combination Tube | 1 350 cm Flexible Tip Guidewire* |
| 1 Adhesive Dressing                      | 1 Nursing Manual                 |
| 1 Directions for Use                     |                                  |

| Manufacturer                | Item #      | FR. Size | Insertion Technique      | Tip Style                 | Length |
|-----------------------------|-------------|----------|--------------------------|---------------------------|--------|
| <b>Double Lumen Design:</b> |             |          |                          |                           |        |
| Kendall                     | 8884-752513 | 9/16 FR. | Endoscopy Guidewire      | Weighted                  | 67"    |
| Moss                        | 6-87168     | 18 FR.   | Surgical                 | Flow-thru                 | 44"    |
| Novartis Nutrition          | 082301      | 9/18 FR. | Endoscopy or Fluoroscopy | Flow-thru & Suture String | 60"    |

## Product Specifications: COMPAT® Surgical G/J Tube

COMPAT® Surgical Gastrojejunostomy Tube is designed for easy intraoperative placement and facilitates immediate post-operative feeding into the jejunum. The two tube system allows for easy placement and replacement in the event of jejunal tube clog. Its large 28 FR. silicone gastrostomy tube provides access to the stomach for decompression and drainage.<sup>1</sup> The system's 12 FR. jejunal feeding tube is easy to place intraoperatively through the gastrostomy tube into the small bowel using the innovative balloon tipped stylet provided in the kit.<sup>2</sup>

### Features

- Double tube for simultaneous jejunal feeding and gastric decompression
- All silicone gastrostomy tube resists gastric degradation
- Radiopaque stripe allows for confirmation of jejunal tube placement
- Patented three-leaf internal bolster on gastrostomy tube permits external removal
- Innovative balloon tipped stylet enhances jejunal tube placement
- Jejunal (red) port incorporates the Stretch-Lok® Strap to secure feeding administration set to the tube and is 55" long
- Gastric (blue) port accepts suction tubes without additional connection adapters, and is incompatible with enteral feeding sets
- Single port adapter plugs into gastric port to permit use of gravity drainage bags

### Surgical Product (Quantity 1 per case) (Patent No. 4,668,225)

088000 Surgical Gastrostomy/ Jejunal 28/12 FR. Feeding Tube Kit with plug-in feeding suction adapter

### Kit Contents

|  |                         |                      |
|--|-------------------------|----------------------|
| 1 28 FR. Silicone Surgical Gastrostomy Tube                        | 1 External Bolster      | 1 Directions for Use |
| 1 Catheter Retainer  | 1 Balloon Tipped Stylet | 1 Nursing Manual     |
| 1 12 FR. Jejunal Feeding Tube with Plug-in Feeding/Suction Adapter | 1 Single Lumen Adapter  |                      |

### References

- 1 Gore, D.C. et al., Journal of the American College of Nutrition. 15(2): 144-146, 1996.
- 2 Data on file. Novartis Nutrition.

| Manufacturer       | Item #      | FR. Size  | Insertion Technique                                 | Feed/Suction Adapter |
|--------------------|-------------|-----------|---|----------------------|
| Moss               | 5-17719     | 18 FR.    | Stamm Gastrostomy & Intraoperative J-tube placement | Yes                  |
| Ballard            | 260-16      | 16 FR.    | Stamm Gastrostomy & Intraoperative J-tube placement | Yes                  |
| Ballard            | 260-18      | 18 FR.    | Stamm Gastrostomy & Intraoperative J-tube placement | Yes                  |
| Ballard            | 260-22      | 22 FR.    | Stamm Gastrostomy & Intraoperative J-tube placement | Yes                  |
| Kendall            | 8884-790224 | 22/9 FR.  | Surgical, Endoscopy and/or fluoroscopy              | Yes                  |
| Kendall            | 8884-790240 | 24/9 FR.  | Surgical, Endoscopy and/or fluoroscopy              | Yes                  |
| Novartis Nutrition | 088000      | 28/12 FR. | Stamm Gastrostomy & Intraoperative J-tube placement | Yes                  |

## Product Specifications:

## COMPAT® NCJ

COMPAT® Needle Catheter Jejunostomy Tubes are designed for easy intraoperative placement. The COMPAT® NCJ effectively delivers enteral nutrition into the jejunum immediately after surgery.<sup>1</sup> The polyurethane catheter allows easy placement and minimizes compromise to the lumen of the small bowel.<sup>2</sup>

### Features

- Radiopaque polyurethane catheter with pre-inserted guidewire
- Butterfly catheter retainer has preattached, flexible single-port feeding adapter for easy connection to administration sets
- Adapter port is compatible with enteral feeding sets
- Catheter sleeve for ease of system assembly
- 7 FR size designed to minimize clogging
- 5 FR size shown to be safe and effective for pediatric patients<sup>3</sup>

### Needle Catheter Jejunostomy Products (Quantity 10 per case)

|        |           |   |
|--------|-----------|---|
| 071284 | NCJ 5 FR. | NCJ Kit includes tube and components necessary for standard NCJ insertion |
| 071287 | NCJ 7 FR. | NCJ Kit includes tube and components necessary for standard NCJ insertion |

Patent No. 4,668,225

### Kit Contents

|   |                                       |    |                    |
|---|---------------------------------------|----|--------------------|
| 1 | 5 FR. Polyurethane Catheter*          | 1  | Butterfly Retainer |
| 1 | 7 FR. Polyurethane Catheter**         | 1  | Catheter Sleeve    |
| 2 | 14-Gauge Needles*                     | 1  | Directions for Use |
| 2 | 11-Gauge Needles**                    | *  | 071284 only        |
| 1 | .035" x 100 cm Flexible Tip Guidewire | ** | 071287 only        |

### References

- 1 Myers, J.G., et al., The American Journal of Surgery. 170(6):547-550, 1995.
- 2 Page, C.P., et al., Nutritional Assessment and Support, 2nd Edition, 1994, pg 104.
- 3 Andrassy R.J., et al., Journal of Pediatric Surgery. 14(3):381-385, 1979.

| Manufacturer       | Item # | FR. Size | Insertion Technique         | Feed/Suction Adapter |
|--------------------|--------|----------|-----------------------------|----------------------|
| Ross Laboratories  | 51442  | 10 FR.   | Laparoscopic Jejunostomy    | N/A                  |
| Novartis Nutrition | 071284 | 5 FR.    | Needle Catheter Jejunostomy | N/A                  |
|                    | 071287 | 7 FR.    | Needle Catheter Jejunostomy | N/A                  |

## Product Specifications:

## Universal Adapters

COMPAT® Universal “Y” Adapters are designed for durability. Their Stretch-Lok® Strap secures the feeding tube to the administration set to prevent accidental disconnection. The large sideport accepts most catheter tip syringes.

### Features

- Stretch-Lok® Strap locks feeding administration set in place
- Large side port accepts a catheter tip syringe for flushing and fluid administration
- Constructed of soft material which accepts most feeding sets and syringes
- Available in a full range of sizes, small, medium, large

Patent No. 5,322,073

### Specifications

| Item Number: | Size:  | Use With:   | Quantity/Case: |
|--------------|--------|---|----------------|
| 087013       | Small  | - Tubes with port sizes 8-15 FR.  | 5              |
| 087503       | Medium | - 12-26 COMPAT® Replacement Balloon<br>- Gastrostomy Tubes<br>- Tubes with port sizes 18-22 FR. | 5              |
| 088030       | Large  | - 28 FR. Replacement Gastrostomy Tube<br>- Tubes with port sizes 24-28 FR.                      | 5              |

| Manufacturer        | Item #      | Description                                     |
|---------------------|-------------|---|
| <b>Small:</b>       |             |   |
| Ross Laboratories   | 52440       | Flexiflo Magna-Port Y-Port Connector 14-16 FR.  |
| Bard Interventional | 000317      | Dual Port Feeding Adapter 16 FR.                |
| Novartis Nutrition  | 087013      | Universal “Y” Adapter with Stretch-Lok Strap    |
| <b>Medium:</b>      |             |   |
| Kendall             | 8884-751622 | 16 FR. PEG Adapter                              |
| Kendall             | 8884-752042 | 20 FR. PEG Adapter                              |
| Ross Laboratories   | 52442       | Flexiflow Magna-Port Y-Port Connector 18-20 FR. |
| Bard Interventional | 000333      | Dual Port Feeding Adapter 20 FR.                |
| Novartis Nutrition  | 087503      | Universal “Y” Adapter with Stretch-Lok Strap    |
| <b>Large:</b>       |             |   |
| Bard Interventional | 000318      | Dual Port Feeding Adapter 28 FR.                |
| Novartis Nutrition  | 088030      | Universal “Y” Adapter with Stretch-Lok Strap    |