

Silicone Enteral Feeding Tube

Designed to provide secure enteral only connections with all ISO 80369-3 compatible systems



Easy To Identify Hub is clearly marked with "ORAL" and French size to readily identify the tube as an enteral feeding catheter.



ISO-80369-3 Compliant Connector is made of clear Polypropylene for excellent visualization and mechanical stability.

MADE
IN THE
U.S.A.



Footprint
medical inc.

has joined BD

Silicone Enteral Feeding Tube

Protection you can count on

Designed to support catheter placement, visibility, and ongoing management

- Made of soft, biocompatible medical grade silicone
- Labeling supports ISMP recommendations that all distal ports and tubing of access lines clearly indicate what is the use of the port/line
- Bold, indelible markings every centimeter
- Proximal ISO 80369-3 hubs made of Polypropylene for excellent chemical resistance and mechanical stability
- Latex and DEHP free
- Integrated silicone closure plug for easy cleaning and reliable sealing.
- Radiopaque stripe for confirmation of tip placement by x-ray
- Smooth, rounded tip surface



40CM ENTERAL FEEDING TUBES WITH ISO 80369-3 CONNECTOR

S1FTS5.0-EN	Silicone Feeding Tubes	5.0 Fr.	10/case
S1FTS6.5-EN	Silicone Feeding Tubes	6.5 Fr.	10/case
S1FTS8.0-EN	Silicone Feeding Tubes	8.0 Fr.	10/case

60CM ENTERAL FEEDING TUBES WITH ISO 80369-3 CONNECTOR

S1FTM5.0-EN	Silicone Feeding Tubes	5.0 Fr.	10/case
S1FTM6.5-EN	Silicone Feeding Tubes	6.5 Fr.	10/case
S1FTM8.0-EN	Silicone Feeding Tubes	8.0 Fr.	10/case

90CM ENTERAL FEEDING TUBES WITH ISO 80369-3 CONNECTOR

S1FTL5.0-EN	Silicone Feeding Tubes	5.0 Fr.	10/case
S1FTL6.5-EN	Silicone Feeding Tubes	6.5 Fr.	10/case
S1FTL8.0-EN	Silicone Feeding Tubes	8.0 Fr.	10/case