

Infant Feeding Tube Products

Product Data Sheet

Description	Infant Feeding Tube, Graduated at 20cm, X-Ray with closed tip, two side eyes.
Intended Use	Infant Feeding Tube is used to provide feeding to neonates and infants. A feeding tube is a small, soft, plastic tube placed through the nose or mouth into the stomach. These tubes are used to provide feedings and medications into the stomach until the baby can take food by themself.
Duration of Use	Short Term Use: for more than 60 minutes and less than 30 days.
Materials	Tube & Luer - PVC (DEHP Free); Radio-Opaque Line (X-Ray).
Product Information	For neonatal and paediatric nutritional feeding. Soft, frosted and kink resistance PVC tubing. Tube with radio-opaque line provided to its full length and marked at 20cm from the tip for accurate placement of tube. Closed distal end with two lateral eyes to reduce risk of blockage. Proximal end is fitted with a colour coded luer for easy connection to feeding funnel or syringe. Tube shore hardness: 70A. Available in different sizes from FG 5 to FG 10 and offering 3 different lengths. Supplied sterile, in individual peel pouches.
Quality System	EN ISO 13485:2016
EU Classification	Class IIa
Sterilised by	Ethylene Oxide
Shelf Life	5 years
Storage & Safety	Toxicity: Manufactured from biocompatible materials. Storage: Store in between 5°C to 35°C, avoid excessive heat, protect from direct sunlight and moisture.

Product Code	Tube Length	CH/Dia	Connector	Side Eyes	Tip	Box Qty
AEFT190540	40cm	5ch ø 1.7mm	Luer	2	Closed Tip	100
AEFT190640	40cm	6ch ø 2.0mm	Luer	2	Closed Tip	100
AEFT190840	40cm	8ch ø 2.7mm	Luer	2	Closed Tip	100
AEFT191040	40cm	10ch ø 3.3mm	Luer	2	Closed Tip	100
AEFT190550	50cm	5ch ø 1.7mm	Luer	2	Closed Tip	100
AEFT190650	50cm	6ch ø 2.0mm	Luer	2	Closed Tip	100
AEFT190850	50cm	8ch ø 2.7mm	Luer	2	Closed Tip	100
AEFT191050	50cm	10ch ø 3.3mm	Luer	2	Closed Tip	100
AEFT1905100	100cm	5ch ø 1.7mm	Luer	2	Closed Tip	100
AEFT1906100	100cm	6ch ø 2.0mm	Luer	2	Closed Tip	100
AEFT1908100	100cm	8ch ø 2.7mm	Luer	2	Closed Tip	100

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Levins Tube Products

Product Data Sheet

Description	Levins Tube, Graduated, X-Ray with open tip, four side eyes and colour coded funnel connector.
Intended Use	Levins tube is used for gastro-intestinal feeding and aspiration of intestinal secretions. Levins tube is a tube that is inserted through the nose into the upper alimentary canal and is used to facilitate intestinal decompression.
Duration of Use	Short Term Use: for more than 60 minutes and less than 30 days.
Materials	Tube & Funnel Connector - PVC (DEHP Free); Radio-Opaque Line (X-Ray).
Product Information	Smooth outer surface of the tube to reduce chances of tissue irritation. Soft, frosted and kink resistance PVC tubing. 125cm tube with radio-opaque line provided to its full length and marked at 50, 60, and 70 cm from the tip for accurate placement of tube. Open end (terminal eye) to ensure maximum dispersion. Four lateral eyes to reduce risk of blockage. Color coded funnel end connector for easy identification of size. Tube shore hardness: 75~78A. Available in different sizes from FG 6 to FG 20. Supplied sterile, in individual peel pouches.
Quality System	EN ISO 13485:2016
EU Classification	Class IIa
Sterilised by	Ethylene Oxide
Shelf Life	5 years
Storage & Safety	Toxicity: Manufactured from biocompatible materials. Storage: Store in between 5°C to 35°C, avoid excessive heat, protect from direct sunlight and moisture.


Product Code	Tube Length	CH/Dia	Connector	Side Eyes	Tip	Box Qty
AEXLT2206	125cm	6ch ø 2.0mm	Funnel	4	Open Tip	50
AEXLT2208	125cm	8ch ø 2.7mm	Funnel	4	Open Tip	50
AEXLT2210	125cm	10ch ø 3.3mm	Funnel	4	Open Tip	50
AEXLT2212	125cm	12ch ø 4.0mm	Funnel	4	Open Tip	50
AEXLT2214	125cm	14ch ø 4.7mm	Funnel	4	Open Tip	50
AEXLT2216	125cm	16ch ø 5.3mm	Funnel	4	Open Tip	50
AEXLT2218	125cm	18ch ø 6.0mm	Funnel	4	Open Tip	40
AEXLT2220	125cm	20ch ø 6.7mm	Funnel	4	Open Tip	40


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Ryles Tube Products

Product Data Sheet

Description	Ryles Tube, Graduated, X-Ray with closed tip, four side eyes, and colour coded funnel connector and attached luer adaptor.
Intended Use	Ryles Tube is designed to provide access to nasogastric tract for introduction of nutrition and aspiration of intestinal secretion. The main use of a Nasogastric tube is for feeding and for administering drugs and other oral agents. A Nasogastric tube is inserted through the nose with the end of the tube reaching into the stomach.
Duration of Use	Short Term Use: for more than 60 minutes and less than 30 days.
Materials	Tube, Funnel Connector and Luer - PVC (DEHP Free); Radio-Opaque Line (X-Ray).
Product Information	Smooth low friction surface of tube facilitates an easy intubation. Soft, frosted and kink resistance PVC tubing. 105cm tube with radio-opaque line provided to its full length and marked at 50, 60, and 70 cm from the tip for accurate placement of tube. Closed distal end with four lateral eyes to reduce risk of blockage. Color coded funnel end connector for easy identification of size and attached luer adaptor. Tube shore hardness: 75~78A. Available in different sizes from FG 6 to FG 20. Supplied sterile, in individual peel pouches.
Quality System	EN ISO 13485:2016
EU Classification	Class IIa
Sterilised by	Ethylene Oxide
Shelf Life	5 years
Storage & Safety	Toxicity: Manufactured from biocompatible materials. Storage: Store in between 5°C to 35°C, avoid excessive heat, protect from direct sunlight and moisture.

Product Code	Tube Length	CH/Dia	Connector	Side Eyes	Tip	Box Qty	
AERT2306	105cm	6ch ø 2.0mm	Funnel + Luer	4	Closed Tip	50	
AERT2308	105cm	8ch ø 2.7mm	Funnel + Luer	4	Closed Tip	50	
AERT2310	105cm	10ch ø 3.3mm	Funnel + Luer	4	Closed Tip	50	
AERT2312	105cm	12ch ø 4.0mm	Funnel + Luer	4	Closed Tip	50	
AERT2314	105cm	14ch ø 4.7mm	Funnel + Luer	4	Closed Tip	50	
AERT2316	105cm	16ch ø 5.3mm	Funnel + Luer	4	Closed Tip	50	
AERT2318	105cm	18ch ø 6.0mm	Funnel + Luer	4	Closed Tip	40	
AERT2320	105cm	20ch ø 6.7mm	Funnel + Luer	4	Closed Tip	40	

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



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Ryles Tube Products (Metal Tips)

Product Data Sheet

Description	Ryles Tube, Graduated, X-Ray Tube with metal tip, four side eyes and colour coded funnel connector with attached luer adaptor.
Intended Use	Ryles Tube is designed to provide access to nasogastric tract for introduction of nutrition and aspiration of intestinal secretion. The main use of a Nasogastric tube is for feeding and for administering drugs and other oral agents. A Nasogastric tube is inserted through the nose with the end of the tube reaching into the stomach.
Duration of Use	Short Term Use: for more than 60 minutes and less than 30 days.
Materials	Tube, Funnel Connector and Luer - PVC (DEHP Free); Metal Tip - Stainless Steel; Radio-Opaque Line (X-Ray).
Product Information	Siliconised and smooth outer surface to reduce chances of tissue irritation. Soft, frosted and kink resistance PVC tubing. 122cm tube with radio-opaque line provided to its full length and marked at 50, 60, and 70 cm from the tip for accurate placement of tube. Closed metal tip for improved positioning and four atraumatic eyes to reduce risk of blockage. Color coded funnel end connector for easy identification of size and attached luer adaptor. Tube shore hardness: 75~78A. Available in different sizes from FG 8 to FG 18. Supplied sterile, in individual peel pouches.
Quality System	EN ISO 13485:2016
EU Classification	Class IIa
Sterilised by	Ethylene Oxide
Shelf Life	5 years
Storage & Safety	Toxicity: Manufactured from biocompatible materials. Storage: Store in between 5°C to 35°C, avoid excessive heat, protect from direct sunlight and moisture.

Product Code	Tube Length	CH/Dia	Connector	Side Eyes	Tip	Box Qty	
RT-2108	122cm	8ch ø 2.7mm	Funnel + Luer	4	Metal Tip	50	
RT-2110	122cm	10ch ø 3.3mm	Funnel + Luer	4	Metal Tip	50	
RT-2112	122cm	12ch ø 4.0mm	Funnel + Luer	4	Metal Tip	50	
RT-2114	122cm	14ch ø 4.7mm	Funnel + Luer	4	Metal Tip	50	
RT-2116	122cm	16ch ø 5.3mm	Funnel + Luer	4	Metal Tip	50	
RT-2118	122cm	18ch ø 6.0mm	Funnel + Luer	4	Metal Tip	40	

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Ryles Tube Products (ENFit)

Product Data Sheet

Description	Ryles Tube, Graduated, X-Ray with closed tip, four side eyes and ENFit connector.
Intended Use	Ryles Tube is designed to provide access to nasogastric tract for introduction of nutrition and aspiration of intestinal secretion. The main use of a Nasogastric tube is for feeding and for administering drugs and other oral agents. A Nasogastric tube is inserted through the nose with the end of the tube reaching into the stomach.
Duration of Use	Short Term Use: for more than 60 minutes and less than 30 days.
Materials	Tube - PVC (DEHP Free); ENFit Connector - ABS; Loop - LDPE; Radio-Opaque Line (X-Ray).
Product Information	Siliconised and smooth outer surface to reduce chances of tissue irritation. Soft, frosted and kink resistance PVC tubing. 105cm tube with radio-opaque line provided to its full length and marked at 50, 60, and 70 cm from the tip for accurate placement of tube. Closed distal end with four lateral eyes to reduce risk of blockage. ENFit Enteral Feeding Connector - has a unique enteral specific design in accordance to ISO 80369-3 that does not allow connectivity with connectors for any other clinical use. It provides a locking feature for a secure, leak free connection. Tube shore hardness: 75~78A. Available in different sizes from FG 6 to FG 18. Supplied sterile, in individual peel pouches.
Quality System	EN ISO 13485:2016
EU Classification	Class IIa
Sterilised by	Ethylene Oxide
Shelf Life	5 years
Storage & Safety	Toxicity: Manufactured from biocompatible materials. Storage: Store in between 5°C to 35°C, avoid excessive heat, protect from direct sunlight and moisture.

Product Code	Tube Length	CH/Dia	Connector	Side Eyes	Tip	Box Qty
AERT2306EF	105cm	6ch ø 2.0mm	ENFit	4	Closed Tip	50
AERT2308EF	105cm	8ch ø 2.7mm	ENFit	4	Closed Tip	50
AERT2310EF	105cm	10ch ø 3.3mm	ENFit	4	Closed Tip	50
AERT2312EF	105cm	12ch ø 4.0mm	ENFit	4	Closed Tip	50
AERT2314EF	105cm	14ch ø 4.7mm	ENFit	4	Closed Tip	50
AERT2316EF	105cm	16ch ø 5.3mm	ENFit	4	Closed Tip	50
AERT2318EF	105cm	18ch ø 6.0mm	ENFit	4	Closed Tip	40

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