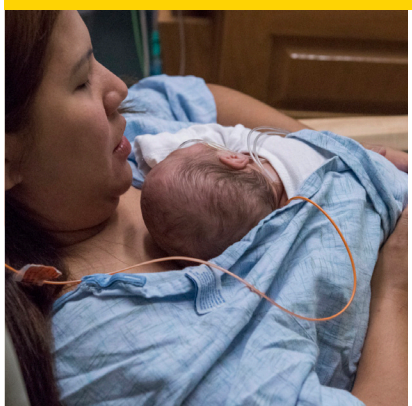
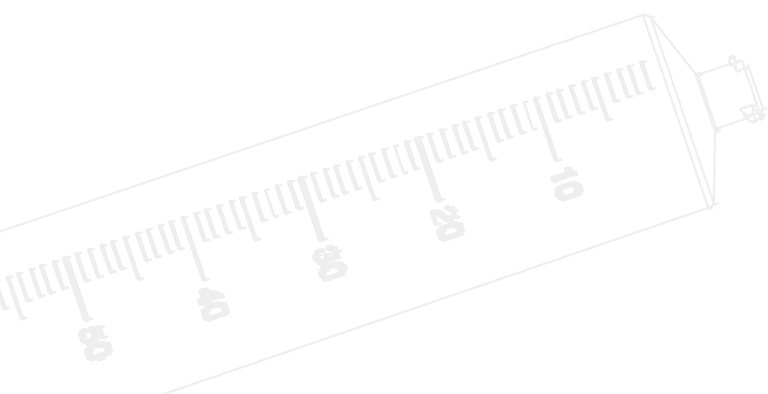


Enteral Feeding Solutions



**A holistic approach
to enteral feeding**



Solutions designed exclusively for neonatal needs

And built for the demands of the NICU



Based on over 60 years devoted to human milk science, our integrated enteral feeding solutions are designed exclusively for the unique needs of neonates, and the clinicians dedicated to their care.

Medela Enteral Feeding Pump



ENFit® and TwistLok™ Syringes



ENFit and TwistLok Feeding Tubes, Extension Sets, and Accessories

In the NICU, every detail matters

Maximize Fat Delivery

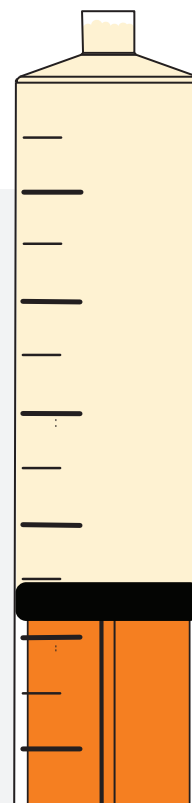
Medela Enteral Feeding Pump designed for tip-up feeding.

Elevating the syringe to tip-up

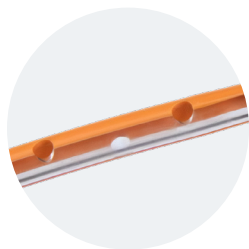
**can reduce fat
loss by about**

40%¹

Tip up feeding is recommended by HMBANA, the Academy of Nutrition and Dietetics, and ASPEN²⁻⁴



Improve Comfort, Reduce Risk



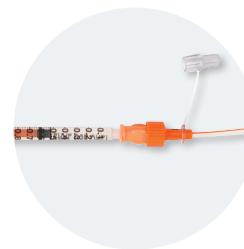
Silicone and polyurethane feeding tubes with hand-drilled side holes **reduce abrasion risk**, while the distal end opening **reduces bacterial growth risk**.

Say Goodbye to Gauze



Simply snap the GraviFeed[®] Syringe Lid closed to vent. **No gauze or hanging needed.** A built-in hydrophobic filter helps minimize exposure and reduces fluid loss.

Dual Cap Adapter



Converts oral syringes from pharmacy to ENFit[®]. Exclusive low-dose technology safely and accurately delivers medications.

Your connection for your preferred connector.

Its your choice: feeding tubes, syringes and extension sets in ENFit or patented TwistLok[™] connectors, both are engineered to be incompatible with IV connectors.

¹ Stawarz M, Jackson C, Wang L, Ransom J. Human Milk Fat Loss Is Strongly Affected by Syringe Position During Tube Feeding in the NICU Population. Curr Dev Nutr. 2020 May 29;4(Suppl 2):1084. doi: 10.1093/cdn/nzaa054_156. PMID: PMC7257424

² Sentinel Event Alert, Issue 53, August 20, 2014, page: 4 #9

³ American Dietetic Association: Infant and Pediatric Feedings: Guidelines for the preparation of human milk and formula in healthcare facilities. (2019), page: 208 & 209

⁴ ASPEN Enteral Nutrition Practice Recommendations. Journal of Parenteral and Enteral Nutrition. (2009), page: 152 & 157 #9

Medela Enteral Feeding Pump

Optimize neonatal growth

Designed for enteral feeding only, as recommended by the Joint Commission, Academy of Nutrition and Dietetics, and ASPEN²⁻⁴



Maximize fat delivery:

Designed for tip-up feeding, which is clinically proven to reduce fat loss by about 40%¹ and is recommended by HMBANA, the Academy of Nutrition and Dietetics, and ASPEN.²⁻⁴



Unmatched value:

Industry-leading 3-year warranty*, no annual fees and free software updates.



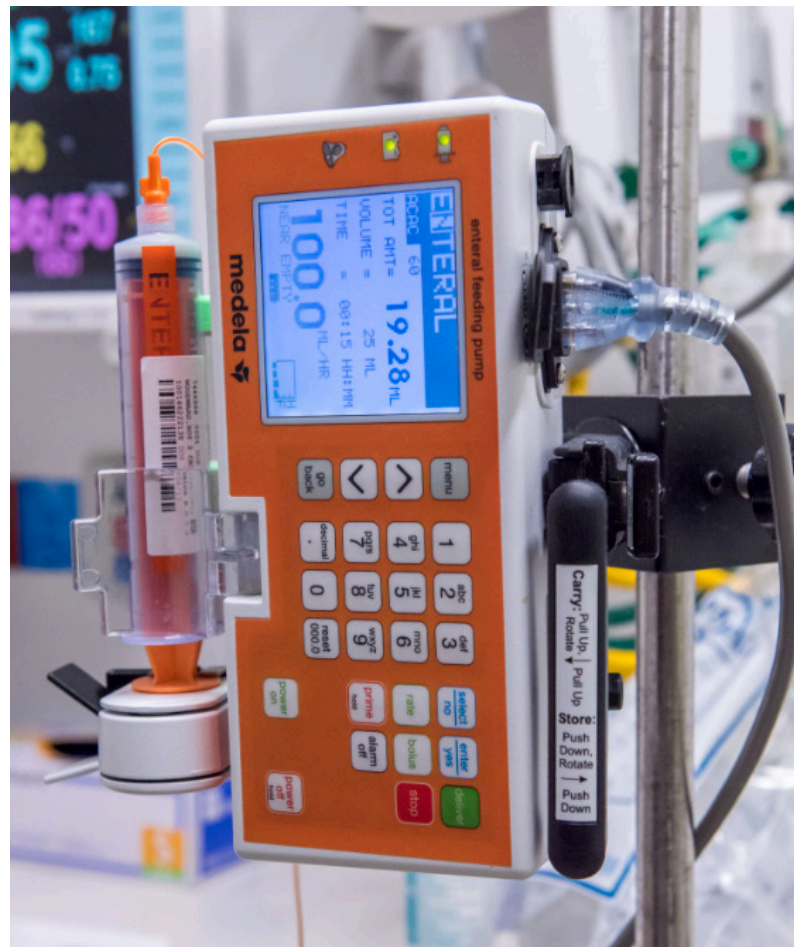
Reduce alarm fatigue:

Customizable settings including alarm type, volume, frequency, and delay. Plus opt for a visual indicator light instead of a near-empty alarm.



Multi-Syringe Feedings:

Ability to do multi-syringe feedings and accommodates syringes from 1-100 mL.



Additional features:

- Reverse motor helps reduce occlusions
- Orange color to visually indicate an enteral-only product for immediate identification.

¹ Stawarz M, Jackson C, Wang L, Ransom J. Human Milk Fat Loss Is Strongly Affected by Syringe Position During Tube Feeding in the NICU Population. *Curr Dev Nutr*. 2020 May 29;4(Suppl 2):1084. doi: 10.1093/cdn/nzaa054_156. PMID: PMC7257424

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³ American Dietetic Association: Infant and Pediatric Feedings: Guidelines for the preparation of human milk and formula in healthcare facilities. (2019), page: 208 & 209

⁴ ASPEN Enteral Nutrition Practice Recommendations. *Journal of Parenteral and Enteral Nutrition*. (2009), page: 152 & 157 #9

* Warranty valid three years from the date of delivery. Manufacturer is not liable for any damage or consequential damage caused by incorrect operation, inappropriate usage or use by unauthorized persons. Routine checks and servicing may only be carried out by Medela authorized personnel.

Medela Enteral Feeding Pump

Unmatched value with clinical features that make it the clear choice for your NICU.

Enteral Feeding Pump

Description	Quantity	Legacy Item #	NEW SAP#
Medela Enteral Feeding Pump	1 each	ABCMODEL4100	101029048

Enteral Feeding Pump Parts & Accessories

Description	Quantity	Legacy Item #	NEW SAP#
Enteral Feeding Pump Rotating Clamp	1 each	ABC0015990	101029050
MEFP Battery Pack	1 each	101044968	101044968
MEFP Program Cloning Cable	1 each	101044969	101044969
MEFP Power Cord Detachable, 8 ft	1 each	101044970	101044970

Dimension/weight specifications:

Pump size: 9.5" x 3.95" x 5.9", Pump weight: 4.9 lbs, Cord length: 10 ft.

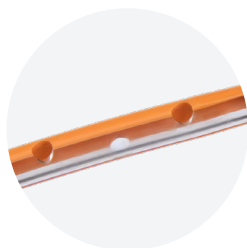


Rotating pole clamp available



Feeding Tubes

Silicone, Polyurethane and PVC feeding tubes in multiple sizes, each designed for the unique feeding needs of neonates.



Hand-drilled side holes help eliminate sharp edges and reduce risk of abrasion.*



Distal tip opening reduces residual build up and opportunity for bacterial growth.*



Clearly marked french sizes printed on the hub for quick identification.



Silicone Feeding Tubes

Softest, most comfortable material with 0% bioreactivity. Up to 30-day indwell time.

Connector	Description	French Size	Length	Priming Volume	Quantity	Legacy Item #	NEW SAP#
ENFit®	40cm (15.75") 5FR ENFit Silicone Feeding Tube	5 FR	40cm (15.75")	.30 mL	10/cs	ENFSI4050LD	101033125
ENFit	40cm (15.75") 6.5FR ENFit Silicone Feeding Tube	6.5 FR	40cm (15.75")	.50 mL	10/cs	ENFSI4065LD	101033220
ENFit	40cm (15.75") 8FR ENFit Silicone Feeding Tube	8 FR	40cm (15.75")	.70 mL	10/cs	ENFSI4080LD	101033226
ENFit	60cm (23.6") 5FR ENFit Silicone Feeding Tube	5 FR	60cm (23.6")	.50 mL	10/cs	ENFSI6050LD	101033227
ENFit	60cm (23.6") 6.5FR ENFit Silicone Feeding Tube	6.5 FR	60cm (23.6")	.60 mL	10/cs	ENFSI6065LD	101033228
ENFit	60cm (23.6") 8FR ENFit Silicone Feeding Tube	8 FR	60cm (23.6")	1.0 mL	10/cs	ENFSI6080LD	101033229
ENFit	90cm (35.4") 5FR ENFit Silicone Feeding Tube	5 FR	90cm (35.4")	.60 mL	10/cs	ENFSI9050LD	101033230
ENFit	90cm (35.4") 6.5FR ENFit Silicone Feeding Tube	6.5 FR	90cm (35.4")	.90 mL	10/cs	ENFSI9065LD	101033231
ENFit	90cm (35.4") 8FR ENFit Silicone Feeding Tube	8 FR	90cm (35.4")	1.5 mL	10/cs	ENFSI9080LD	101033232
TwistLok™	40cm (15.75") 5FR TwistLok Silicone Feeding Tube	5 FR	40cm (15.75")	.30 mL	10/cs	ENSI4050	101029122
TwistLok	40cm (15.75") 6.5FR TwistLok Silicone Feeding Tube	6.5 FR	40cm (15.75")	.50 mL	10/cs	ENSI4065	101029123
TwistLok	40cm (15.75") 8FR TwistLok Silicone Feeding Tube	8 FR	40cm (15.75")	.70 mL	10/cs	ENSI4080	101029124
TwistLok	60cm (23.6") 5FR TwistLok Silicone Feeding Tube	5 FR	60cm (23.6")	.50 mL	10/cs	ENSI6050	101029125
TwistLok	60cm (23.6") 6.5FR TwistLok Silicone Feeding Tube	6.5 FR	60cm (23.6")	.60 mL	10/cs	ENSI6065	101029126
TwistLok	60cm (23.6") 8FR TwistLok Silicone Feeding Tube	8 FR	60cm (23.6")	1.0 mL	10/cs	ENSI6080	101029127
TwistLok	90cm (35.4") 5FR TwistLok Silicone Feeding Tube	5 FR	90cm (35.4")	.60 mL	10/cs	ENSI9050	101029128
TwistLok	90cm (35.4") 6.5FR TwistLok Silicone Feeding Tube	6.5 FR	90cm (35.4")	.90 mL	10/cs	ENSI9065	101029129
TwistLok	90cm (35.4") 8FR TwistLok Silicone Feeding Tube	8 FR	90cm (35.4")	1.5 mL	10/cs	ENSI9080	101029130

*Silicone and polyurethane feeding tubes only. Feature not included on PVC feeding tubes.

Feeding Tubes



Polyurethane Feeding Tubes

Most commonly used material, soft and comfortable. Up to 30-day indwell time.

Connector	Description	French Size	Length	Priming Volume	Quantity	Legacy Item #	NEW SAP#
ENFit®	16" 4FR ENFit Polyurethane Feeding Tube	4 FR	16"	.18 mL	10/cs	ENFPU1640LD	101033104
ENFit	16" 5FR ENFit Polyurethane Feeding Tube	5 FR	16"	.30 mL	10/cs	ENFPU1650LD	101033105
ENFit	16" 6.5FR ENFit Polyurethane Feeding Tube	6.5 FR	16"	.55 mL	10/cs	ENFPU1665LD	101033106
ENFit	16" 8FR ENFit Polyurethane Feeding Tube	8 FR	16"	.65 mL	10/cs	ENFPU1680LD	101033107
ENFit	20" 4FR ENFit Polyurethane Feeding Tube	4 FR	20"	.20 mL	10/cs	ENFPU2040LD	101033108
ENFit	20" 5FR ENFit Polyurethane Feeding Tube	5 FR	20"	.40 mL	10/cs	ENFPU2050LD	101033109
ENFit	20" 6.5FR ENFit Polyurethane Feeding Tube	6.5 FR	20"	.80 mL	10/cs	ENFPU2065LD	101033110
ENFit	20" 8FR ENFit Polyurethane Feeding Tube	8 FR	20"	1.2 mL	10/cs	ENFPU2080LD	101033111
ENFit	36" 5FR ENFit Polyurethane Feeding Tube	5 FR	36"	.80 mL	10/cs	ENFPU3650LD	101033112
ENFit	36" 6.5FR ENFit Polyurethane Feeding Tube	6.5 FR	36"	1.2 mL	10/cs	ENFPU3665LD	101033113
ENFit	42" 8FR ENFit Polyurethane Feeding Tube	8 FR	42"	2.4 mL	10/cs	ENFPU4280LD	101033115
ENFit	42" 10FR ENFit Polyurethane Feeding Tube	10 FR	42"	4.0 mL	10/cs	ENFPU42100LD	101033114
TwistLok™	16" 5FR TwistLok Polyurethane Feeding Tube	5 FR	16"	.30 mL	10/cs	ENPU1650	101029082
TwistLok	16" 6.5FR TwistLok Polyurethane Feeding Tube	6.5 FR	16"	.55 mL	10/cs	ENPU1665	101029083
TwistLok	16" 8FR TwistLok Polyurethane Feeding Tube	8 FR	16"	.65 mL	10/cs	ENPU1680	101029084
TwistLok	20" 4FR TwistLok Polyurethane Feeding Tube	4 FR	20"	.18 mL	10/cs	ENPU2040	101029106
TwistLok	20" 5FR TwistLok Polyurethane Feeding Tube	5 FR	20"	.40 mL	10/cs	ENPU2050	101029107
TwistLok	20" 6.5FR TwistLok Polyurethane Feeding Tube	6.5 FR	20"	.80 mL	10/cs	ENPU2065	101029108
TwistLok	20" 8FR TwistLok Polyurethane Feeding Tube	8 FR	20"	1.2 mL	10/cs	ENPU2080	101029109
TwistLok	36" 5FR TwistLok Polyurethane Feeding Tube	5 FR	36"	.80 mL	10/cs	ENPU3650	101029110
TwistLok	36" 6.5FR TwistLok Polyurethane Feeding Tube	6.5 FR	36"	1.2 mL	10/cs	ENPU3665	101029111
TwistLok	42" 8FR TwistLok Polyurethane Feeding Tube	8 FR	42"	2.4 mL	10/cs	ENPU4280	101029113
TwistLok	42" 10FR TwistLok Polyurethane Feeding Tube	10 FR	42"	4.0 mL	10/cs	ENPU42100	101029112

PVC Feeding Tubes

Short term, budget-friendly material. Up to 3-day indwell time.

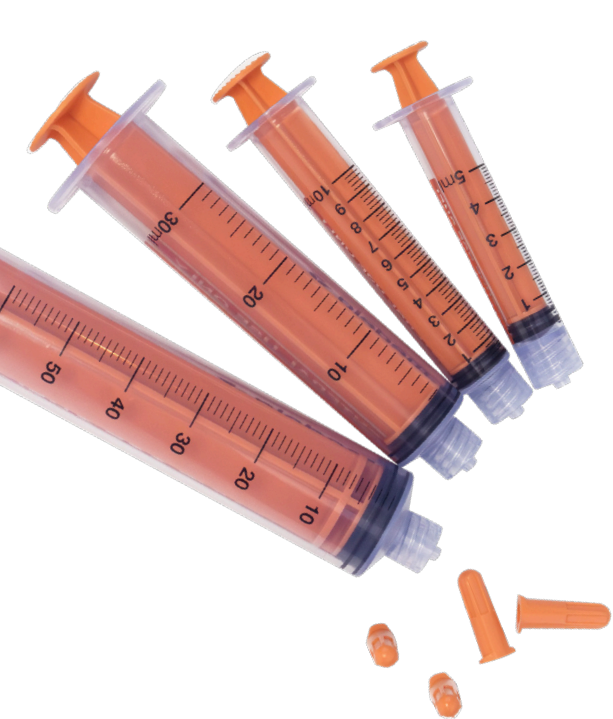
Connector	Description	French Size	Length	Priming Volume	Quantity	Legacy Item #	NEW SAP#
ENFit®	16" 5FR ENFit PVC Feeding Tube	5 FR	16"	.50 mL	50/cs	ENFPV1650LD	101033116
ENFit	16" 8FR ENFit PVC Feeding Tube	8 FR	16"	.90 mL	50/cs	ENFPV1680LD	101033118
TwistLok™	16" 5FR TwistLok PVC Feeding Tube	5 FR	16"	.50 mL	50/cs	ENPV1650	101029114
TwistLok	16" 8FR TwistLok PVC Feeding Tube	8 FR	16"	.90 mL	50/cs	ENPV1680	101029116



Syringes



Multi-functional design can be used for pump feeds, closed gravity feeding, and venting. Compatible with most syringe pumps on the market.



Bold, highly visible gradient markings helpful in low-lit environments.



Oral tip in 1 mL and 3 mL for precise, gentle medication delivery and oral care.



GraviFeed® Syringe Lid for venting with built-in hydrophobic filter: No gauze or hanging necessary.

Integrated NICU Solutions

Warm Without Water

Protect vulnerable NICU patients by eliminating risk of water contamination.

Waterless Milk Warmer™ is the only hospital-grade neonatal milk warmer that does not use water when thawing and warming feeds.



Learn more at
www.medela.com

Connector	Description	Quantity	Legacy Item #	NEW SAP#
ENFit®, Low Dose	1 mL ENFit Low Dose Syringe, with Cap	100/cs	ENF01LD	101033159
ENFit, Low Dose	3 mL ENFit Low Dose Syringe, with Cap	100/cs	ENF03LD	101033160
ENFit	5 mL ENFit Enteral Syringe, with Cap	100/cs	ENF05	101029148
ENFit	10 mL ENFit Enteral Syringe, with Cap	100/cs	ENF10	101029146
ENFit	30 mL ENFit Enteral Syringe, with Cap	50/cs	ENF30	101029147
ENFit	60 mL ENFit Enteral Syringe, with Cap	50/cs	ENF60	101029149
Oral	1 mL Oral Syringe, with Cap	100/cs	INT01	101029145
Oral	3 mL Oral Syringe, with Cap	100/cs	INT03	101029156
TwistLok™	5 mL TwistLok Enteral Syringe, with Cap	100/cs	NTL05	101029165
TwistLok	10 mL TwistLok Enteral Syringe, with Cap	100/cs	NTL10	101029163
TwistLok	30 mL TwistLok Enteral Syringe, with Cap	50/cs	NTL30	101029164
TwistLok	60 mL TwistLok Enteral Syringe, with Cap	50/cs	NTL60	101029166

All syringes are individually wrapped and sterile.

Extension Sets

Multiple connection and length options in low and high priming volumes.

Connector	Description	Length	Priming Volume	Quantity	Legacy Item #	NEW SAP#
ENFit®	60" Mini-bore ENFit Extension Set	60"	1.3 mL	100/cs	ENF06018LD	101033087
ENFit	60" ENFit Extension Set	60"	2.0 mL	100/cs	ENF060182LD	101033086
ENFit	70" Mini-bore ENFit Extension Set	70"	1.5 mL	100/cs	ENF07018LD	101033090
ENFit	60" Mini-bore ENFit Extension Set with Medport	60"	1.7 mL	100/cs	ENF06019LD	101033089
ENFit	60" ENFit Extension Set with Medport	60"	2.2 mL	100/cs	ENF060192LD	101033088
TwistLok™	60" Mini-bore TwistLok Extension Set	60"	1.3 mL	100/cs	TL06018	101029076
TwistLok	60" TwistLok Extension Set	60"	2.0 mL	100/cs	TL060182	101029077
TwistLok	60" Mini-bore TwistLok Extension Set with Medport	60"	1.7 mL	100/cs	TL06019	101029078
TwistLok	60" TwistLok Extension Set with Medport	60"	2.2 mL	100/cs	TL060192	101029079



Gravity Feeding and Enteral Feeding Accessories

A range of accessories providing flexibility and efficiency.



Patented Dual Cap oral slip-tip and TwistLok™ to ENFit® adapter with low dose technology for accurate dosing.



Breast Milk Transfer Lid includes a vent hole for smoother draws.



Non-vented syringe cap 50-packs for times when caps get misplaced or dropped.

Category	Connector	Description	Quantity	Legacy Item #	NEW SAP#
Preparation	ENFit	Enteral Straw, ENFit	100/cs	ENF001LD	101033084
Preparation	TwistLok™	Enteral Straw, TwistLok	100/cs	TL001	101029060
Preparation	ENFit	ENFit Non-Vented Cap	500/cs	ENFCAPLD	101033097
Preparation	TwistLok	TwistLok Non-Vented Cap	500/cs	TLCAP	101029173
Preparation	ENFit	Male ENFit to Male Oral connector, slip tip	500/cs	ENFMEDCAPLD	101033102
Preparation	ENFit	ENFit Breast Milk Transfer Lid, Sterile	100/cs	ENFTL	101033082
Preparation	TwistLok & Oral	Breast Milk Transfer Lid, Sterile	100/cs	9003S-100	101028971
Delivery	ENFit	ENFit Low Dose Dual Cap, Sterile	10/pk, 50pks/cs, 500 total	ENFDUALCAPLD	101033098
Delivery	ENFit	ENFit Low Dose Dual Cap, Non-Sterile, Bulk	500/cs	ENFDUALCAPNSLD	101033099
Delivery	ENFit	ENFit Low Dose Dual Cap, Individually Packaged	50/cs	ENFFEMALELD	101033100
Delivery	ENFit	ENFit Male Transitional Connector	50/cs	ENFMALELD	101033101
Delivery	ENFit	EnFit Dose Cap	50/cs	ENFDSECAPLD	101034314
Delivery	TwistLok	G-Tube TwistLok Enteral Extension Set	50/cs	TL002	101029072
Delivery	TwistLok	G-Tube TwistLok Enteral Extension Set with MedPort	50/cs	TL002Y	101029073
Gravity Feeding	ENFit & TwistLok	GraviFeed® 10 mL Lid	50/cs	LID10	101029131
Gravity Feeding	ENFit & TwistLok	GraviFeed 30 mL Lid	50/cs	LID30	101029132
Gravity Feeding	ENFit & TwistLok	GraviFeed 60 mL Lid	50/cs	LID60	101029133

We Are Here To Help Your NICU Thrive

Consider us an extension of your team, helping you empower staff and improve lactation outcomes.

Onboarding support tailored to your needs

Our team of Clinical Education Managers and NICU Sales Consultants, work with you to build a custom plan. From pre-implementation education and super-user training to hands-on support at the bedside, we provide the assistance you need, in the way that works best for you.



Maximize your resources by leveraging ours

Take advantage of robust, up-to-date, evidence-based clinical education in a variety of formats to accommodate all learning styles. **Education comes at no cost to Medela customers, and often qualifies for CEs.**



Learning Management System (LMS) Modules

Easily integrate our evidence-based learning content into your facility's LMS so clinicians can train at their own time and pace. Modules are "plug and play" universal SCORM files and include both product training and non-branded, research-based lactation education.



Medela University

50+ evidence-based courses and webinars from global breastfeeding leaders for healthcare professionals in NICU, Maternity and Neonatology. Education modules are designed to promote standards of care in lactation practice. Many courses are accredited and qualify for CEs.



Clinical Webinar Series

Stay up to date on the latest research from global breastfeeding leaders in Neonatal and Perinatal care. Many webinars are accredited and qualify for CEs.



Scan to
learn more





Medela Enteral Feeding Solutions

**For more information,
contact your Medela Sales Consultant**

Medela LLC, 1101 Corporate Drive, McHenry, IL 60050
Email: customer.service@medela.com
Phone 888-MEDELA-8 or (815) 363-1166
www.medela.us

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