

NEONATES AND PAEDIATRICS

POLYURETHANE, SILICONE OR PVC FEEDING TUBES



CHARACTERISTICS

- Unaltered by gastric fluids
- Excellent tolerance by the patient
- Excellent internal/external diameter ratio
- **Distance marks from 5 to 35 cm**
- Radio-Translucent with Radio-Opaque Stripe or fully Radio-Opaque
- Male Luer-Lock connection (NF EN 1615)
- Atraumatic distal tip
- Colour coded and identification of Fr. size
- Sterile, single use, compact dispensing box



103 T PUR
Radio-Translucent with
Radio-Opaque Stripe
Mid to long-term feeding
Length 120 cm
Available in 40 cm, 50 cm and 80 cm



103 PUR
Fully Radio-Opaque
Mid to long-term feeding
Length 120 cm
Available in 40 cm, 50 cm and 80 cm



106 SILICONE
Radio-Translucent with
Radio-Opaque Stripe
Mid to long-term feeding
Length 120 cm



105 PVC
Radio-Translucent with
Radio-Opaque Stripe
Short-term feeding.
Length 120 cm
Available in 40 cm, 50 cm and 80 cm

Ref.	Ch/Fr	Qty/box
103T04	04	50
103T06	06	50
103T08	08	50
103T10	10	50

Ref.	Ch/Fr	Qty/box
103-04	04	50
103-06	06	50
103-08	08	50
103-10	10	50

Ref.	Ch/Fr	Qty/box
106-04	04	10
106-06	06	10
106-08	08	10
106-10	10	10
106-12	12	10

Réf.	Ch/Fr	Boîte de
105-04	04	50
105-06	06	50
105-08	08	50
105-10	10	50

- 2 side holes
- Male Luer-Lock connector in line with standard NF EN 1615 and cap

OPTIMAL VISUALIZATION

- 2 side holes
- Male Luer-Lock connector in line with standard NF EN 1615 and cap

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Accessories

Name : _____ Date : _____
 Ref : _____ Lot # : _____
 Size : _____ Fr Length : _____ Cm
 Depth : _____ Cm pH : _____

Patient Label



Enteral syringe
from 60ml to 1ml



NG
plaster



pH Strip