

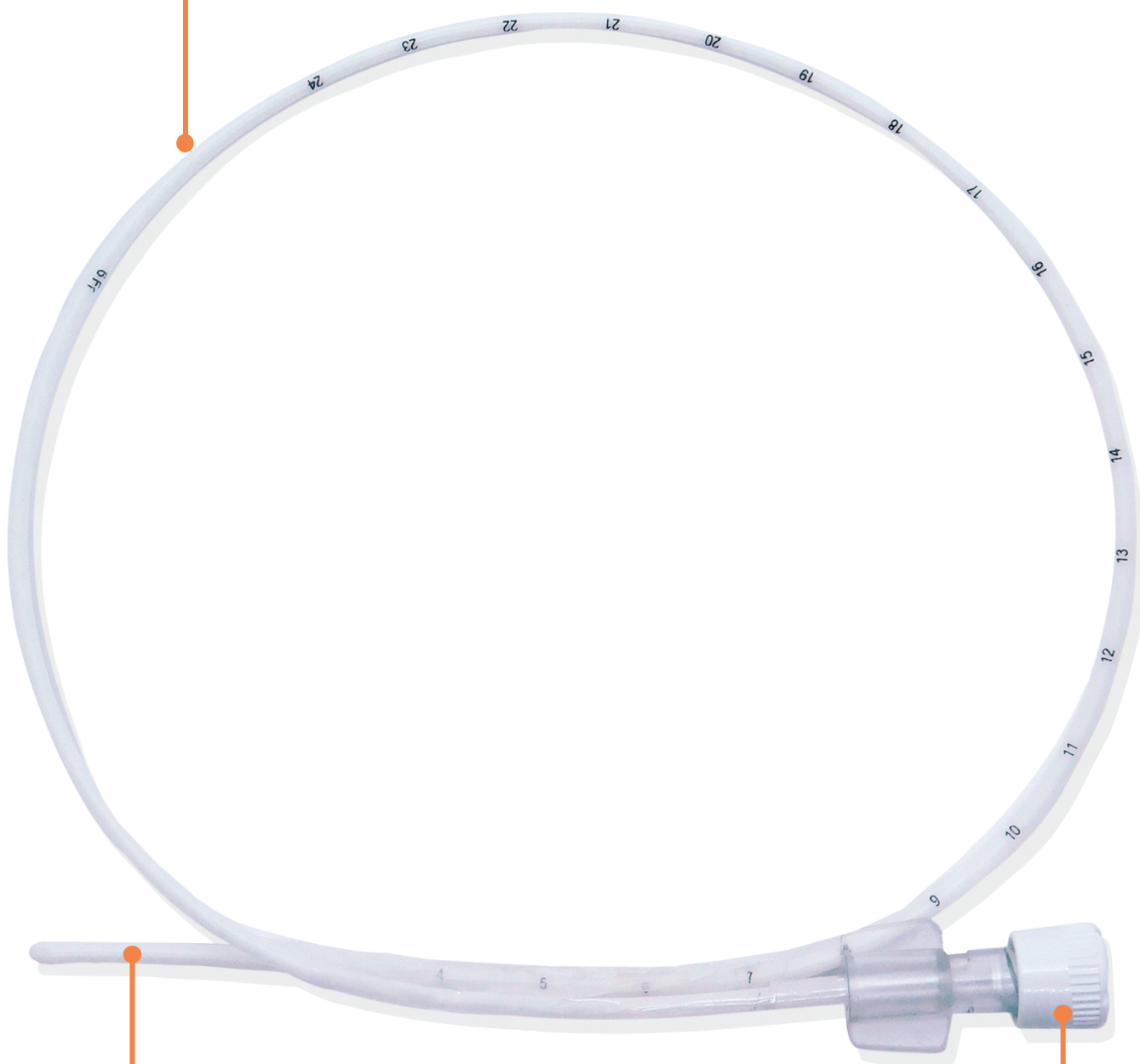
GMI UMBILICAL CATHETER

544 - VASCULAR LINE



PRACTICALITY

- Marked every centimeter from the 4th to the 24th cm.



SAFETY

- Distal rounded tip to prevent vascular trauma.

PROTECTION

- Luer-lock connector and cover at the distal end.

THE GMI
 UMBILICAL
 CATHETER
 ALLOWS A
 QUICK AND
 SAFE
 PROCEDURE,
 ENSURING A
 QUALITY
 VASCULAR
 ACCESS.

DIVERSITY

- Mono-lumen or double-lumen option.



CHARACTERISTICS

- Umbilical catheter mono or double lumen in polyurethane of high hemocompatibility and rounded tip.
- Radiopaque.
- Marking every centimeter from the 4th to the 24th cm.
- Luer-lock connection and cover at the distal end.

INDICATION

Umbilical catheterization is an invasive and essential procedure in the neonatal intensive care unit, aiming to ensure vascular access for continuous infusion. This emergency procedure must have a device that allows safety in the procedure, precision in the passage and facilitates the administration of the different therapies.

544 GMI UMBILICAL CATHETER ANVISA Registration No. 80423540023					
MONO AND DOUBLE LUMEN					
Code	FR	External Diameter (mm)	Internal Diameter (mm)	LUMEN	Length (cm)
544-25	2,5	0,85	0,40	Mono	30,5
544-35	3,5	1,20	0,60	Mono	41,0
544-35-D	3,5	1,20	0,60	Duplo	38,0
544-40	4,0	1,35	0,75	Mono	41,0
544-50	5,0	1,70	0,80	Mono	41,0
544-50-D	5,0	1,70	0,80	Duplo	38,0
544-60	6,0	2,00	1,00	Mono	41,0