

SAFETY

- The product has a safety system in accordance with NR 32 and ISO 23908:2011 with a needle cover, thus preventing accidental injuries.

Y-CONNECTION

-Allows intermittent filling without opening the system, due to the bilateral filters that must be kept open at the time of the puncture. Valved system keeping the connections closed according to RDC 45.



ATTACHED EXTENDER

- Promotes practicality and safety in use.

VERSATILITY

- Available in various sizes differentiated by color coding.



INTRASAFE
 VALVE IS A
 MEDIUM
 DURATION
 DEVICE WITH AN
 ATTACHED
 EXTENDER FOR
 INTRAVENOUS
 ADMINISTRATION
 WITH A VALVE
 AND FILTER FOR
 INCREASED
 SAFETY.

PROTECTION

- After insertion, the needle is removed and covered automatically in a safety chamber, reducing the risks of contamination and sharps accidents as per NR 32.



24G



26G

INDICATION

- Catheter used for peripheral venous access for the administration of fluids and drugs. Presented in several calibers.
- It has bilateral filters that allow intermittent filling without opening the system, being removed to start the infusion by the valves.

172 GMI INTRAVENOUS SAFETY VALVE CATHETER INTRASAFE VALVE ANVISA Registration No. 80423540064						
Code	CATHETER DIMENSIONAL			TUBE DIMENSIONAL		Color Gauge
	LENGTH (mm)	EXTERNAL DIMENSIONS (mm)	FLOW (ml/hr)	EXTERNAL DIMENSIONS (mm)	LENGTH (mm)	
172-8-16-32	32	1,7	125	2,6	95	● 16
172-8-18-32	32	1,2	86	2,6	95	● 18
172-8-20-32	32	1,0	56	2,6	95	● 20
172-8-22-25	25	0,8	31	2,0	95	● 22
172-8-24-19	19	0,7	24	2,0	95	● 24
172-8-26-19	19	0,6	15	2,0	60	● 26