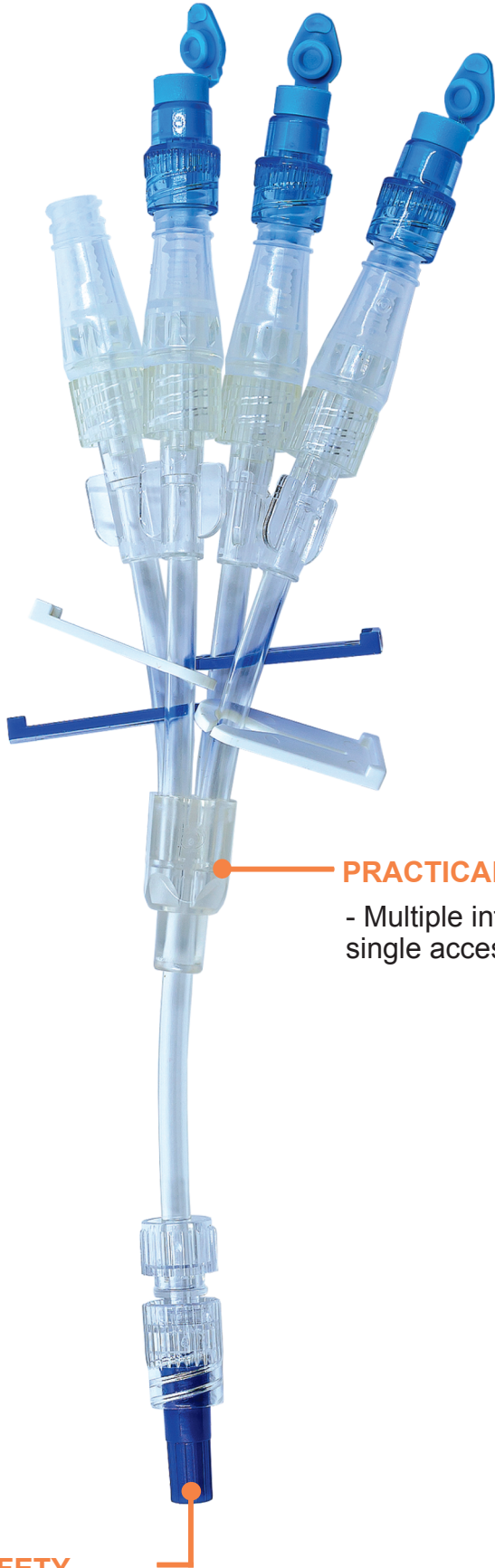


# GMI SILLINK VALVE EXTENDER SEVS/VASNT - VASCULAR LINE



## PRACTICALITY

- Multiple infusions in a single access.

## SAFETY

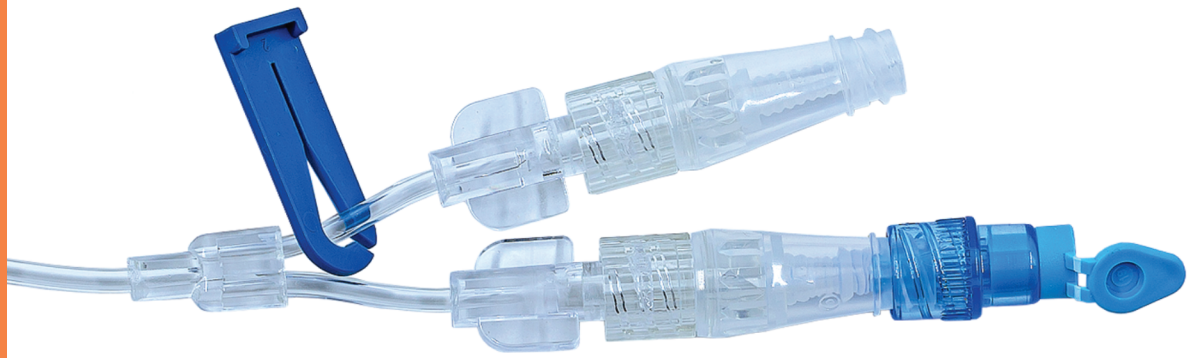
- Complete filling without risk of solution extravasation and without opening the system according to RDC 45.

## EFFECTIVENESS

- Neutral active valve with exclusive channel for the flow of the intravenous solution, without contact with external components.



GMI SILLINK  
 PROMOTES  
 SAFETY,  
 CONVENIENCE,  
 AND COST  
 EFFECTIVENES  
 S IN THE  
 PRACTICE OF  
 INTRAVENOUS  
 THERAPY,  
 REDUCING  
 RATES OF  
 BLOODSTREAM  
 INFECTION.



### CHARACTERISTICS

- Multiple pathways that facilitate handling.
- Available in size: neonatal, pediatric and adult.
- Neutral Active Safety Valve can be marketed separately.
- Device according to NR-32.

### GMI ACTIVE SAFETY VALVE

- Polycarbonate Channel.
- Latex-free.
- Exclusive Route.
- Needle Free
- Standard Female Connection



### INDICATION

Designed for infusion of drug solution, blood products, TPN, vasoactive drugs and chemotherapeutics according to ISO 8536-4/ NBR ISO 8536-4. With a closed system that ensures reduction of bloodstream infection, it dispenses with the use of needles and the risk of leakage, meeting NR 32 to protect the health professional.

SEVS   GMI VALVED SAFETY EXTENDER SILLINK ANVISA Registration No. 80423540019					
Code	LENGHT (cm) Extender + Valve	NUMBERS OF VALVES	TYPE Y	INTERNAL VOLUME (ml)	Use
SEVS10-2	14	2	YES	0,40	Neonatal Pediatric Adult Adult
SEVS15	18,8	2	YES	0,48	
SEVS16-2	21,8	2	YES	1,74	
SEVS16-4	18,8	4	YES	2,27	
VVASNT   GMI ACTIVE SAFETY VALVE NEUTRA GMI ANVISA Registration No. 80423540017					
Code	LENGHT (cm)	DIAMETER (mm)	FLOW RATE (ml/min)	MAX INJECTION PRESSURE (PSI)	STILL VOLUME 0.06ml
VASNT	03 cm	11 mm	85 ml/min	350 PSI	