

SENSA-CUF Blood Pressure Cuffs

The CRITIKON™ SENSA-CUF™ is a highly versatile solution for a wide range of extended-care settings. Made using strong, breathable, easy-to-clean material, the SENSA-CUF is designed to maximize patient comfort in low-acuity areas in a hospital where risk of contamination are diminished, and durable enough for multi-patient use.



A trusted choice for clinical excellence

- Cuffs are held to the same quality standard as all GE patient monitors, with repeated inflations to ensure accurate readings
- Large bold print helps you quickly choose the right cuff, enabling a more accurate measurement

Constructed for patient safety and durability

- Soft, breathable, easy-to-clean material is not made with PVC, making them safer for the environment, or natural rubber latex, making them safer for your patients
- DINACLICK[™] connector meets international standards and prevents misconnections to luer fittings

Designed to improve workflow

- Easy-to-use, fast DINACLICK connector enables nurses to link the cuff to the monitor faster than other dual-tube connectors
- Cuffs compliant with AAMI and AHA NIBP cuff sizing standards for prompt, correct sizing
- A full range of adapters and connectors are compatible with automated monitors and a variety of manual devices, including wall manometers, enabling a universal connection system throughout the facility

Assortment packs available

 For low-volume cuff utilizers, several types of assortment packs are available for easier ordering and more optimal inventory management









SENSA-CUF





Size	Color	Limb Circumference	1-Tube Bayonet Connector
Infant	Orange	8-13 cm	2470
Child	Green	12-19 cm	2472
Small Adult	Light Blue	17-25 cm	2474
Small Adult Long	Light Blue	17-25 cm	2475
Adult	Navy	23-33 cm	2476
Adult Long	Navy	23-33 cm	2477
Large Adult	Rose	31-40 cm	2478
Large Adult Long	Rose	31-40 cm	2479
Thigh	Brown	38-50 cm	2480

Note: 5 cuffs/box

To learn more about GE Healthcare's comprehensive cuff solutions, visit us at *cuffs.gehealthcare.com*

