

Option 1

Attach above fittings directly to your current device tubing.

Option 2

Buy FlexiPort cuffs with tubing and connectors to fit your blood pressure devices without making changes.

No Tubes or Connectors Required

One-Tube

Two-Tube



Size
(20 cuffs/case)

Range

FlexiPort

Screw

Tri-Purpose

Locking

Bayonet

Screw

Locking

Tri-Purpose &
Empty Tube

Inflation Sys.

Size (20 cuffs/case)	Range	FlexiPort	Screw	Tri-Purpose	Locking	Bayonet	Screw	Locking	Tri-Purpose & Empty Tube	Inflation Sys.
Small Infant (6)	7-10 cm	SOFT-06	SOFT-06-1SC	SOFT-06-1TP	SOFT-06-1MQ	SOFT-06-1HP	n/a	n/a	n/a	n/a
Infant (7)	9-13 cm	SOFT-07	SOFT-07-1SC	SOFT-07-1TP	SOFT-07-1MQ	SOFT-07-1HP	SOFT-07-2SC	SOFT-07-2MQ	SOFT-07-2TP	SOFT-07-2BV
Small Child (8)	12-16 cm	SOFT-08	SOFT-08-1SC	SOFT-08-1TP	SOFT-08-1MQ	SOFT-08-1HP	SOFT-08-2SC	SOFT-08-2MQ	SOFT-08-2TP	SOFT-08-2BV
Child (9)	15-21 cm	SOFT-09	SOFT-09-1SC	SOFT-09-1TP	SOFT-09-1MQ	SOFT-09-1HP	SOFT-09-2SC	SOFT-09-2MQ	SOFT-09-2TP	SOFT-09-2BV
Small Adult (10)	20-26 cm	SOFT-10	SOFT-10-1SC	SOFT-10-1TP	SOFT-10-1MQ	SOFT-10-1HP	SOFT-10-2SC	SOFT-10-2MQ	SOFT-10-2TP	SOFT-10-2BV
Adult (11)	25-34 cm	SOFT-11	SOFT-11-1SC	SOFT-11-1TP	SOFT-11-1MQ	SOFT-11-1HP	SOFT-11-2SC	SOFT-11-2MQ	SOFT-11-2TP	SOFT-11-2BV
Adult Long (11L)	25-34 cm	SOFT-11L	SOFT-11L-1SC	SOFT-11L-1TP	SOFT-11L-1MQ	SOFT-11L-1HP	SOFT-11L-2SC	SOFT-11L-2MQ	SOFT-11L-2TP	SOFT-11L-2BV
Large Adult (12)	32-43 cm	SOFT-12	SOFT-12-1SC	SOFT-12-1TP	SOFT-12-1MQ	SOFT-12-1HP	SOFT-12-2SC	SOFT-12-2MQ	SOFT-12-2TP	SOFT-12-2BV
Large Adult Long (12L)	32-43 cm	SOFT-12L	SOFT-12L-1SC	SOFT-12L-1TP	SOFT-12L-1MQ	SOFT-12L-1HP	SOFT-12L-2SC	SOFT-12L-2MQ	SOFT-12L-2TP	SOFT-12L-2BV
Thigh (13)	40-55 cm	SOFT-13	SOFT-13-1SC	SOFT-13-1TP	SOFT-13-1MQ	SOFT-13-1HP	SOFT-13-2SC	SOFT-13-2MQ	SOFT-13-2TP	SOFT-13-2BV

For vinyl cuffs, replace "SOFT" with "VINYL" in part number (Vinyl "TP" version not available).

Neonatal Soft Disposable Cuffs with Male Luer Slips

Size	Range	One-Tube (10 pack)	Two-Tube (10 pack)
NEO 1	3.3-5.6 cm	5082-101-1	5082-101-2
NEO 2	4.2-7.1 cm	5082-102-1	5082-102-2
NEO 3	5.4-9.1 cm	5082-103-1	5082-103-2
NEO 4	6.9-11.7 cm	5082-104-1	5082-104-2
NEO 5	8.9-15.0 cm	5082-105-1	5082-105-2
Multi-Pack	1 of each	5082-241-9	5082-241-10

Simple to order. Simple to use. Simply amazing.

Welch Allyn FlexiPort™ Disposable Blood Pressure Cuffs

True standardization in a snap.

Convenient, comfortable, and affordable, Welch Allyn disposable blood pressure cuffs are the top choice for infection-control-conscious hospitals and clinics around the world. That's because we offer virtually every type of cuff an institution may need, along with the ability to simplify inventory like no other cuff provider with our patented FlexiPort connection.

With FlexiPort Disposable Cuffs, it's easy to move patients from room to room, floor to floor, and department to department. Simply equip all devices with FlexiPort fittings, assign one cuff to your patients as they enter the hospital, and connect the patient's cuff to the device.

When you standardize on Welch Allyn FlexiPort Disposable Blood Pressure Cuffs:

- Every Cuff can be used as one- or two-tube cuff
- Part numbers are reduced by up to 60 percent, simplifying ordering and inventory
- You get every cuff size needed—from the tiniest neonatal through thigh cuffs
- Choose from either soft or vinyl fabric to fit anyone's preference
- You reduce the risk of cross-contamination

*Neonate cuffs are not FlexiPort compatible



What's FlexiPort?

The FlexiPort fitting provides a single point of connection between devices and cuffs, making any cuff a one- or two-tube cuff.



Patented FlexiPort™ technology allows one cuff to work in virtually any patient care area.

The Disposable Difference

Aside from the obvious benefit of simplified ordering and application, choosing Welch Allyn FlexiPort Disposable Blood Pressure Cuffs over reusable cuffs may significantly decrease the risk of cross-contamination. Hospital-induced (nosocomial) infections strike seven to ten percent of all patients, and in addition to the negative effects on length of stay and cost, these infections are responsible for 80,000 deaths in the U.S. each year. Poorly cleaned reusable blood pressure cuffs, along with other factors, are a primary source for such bacteria.

By converting to disposable cuffs, you can significantly reduce the risk of cross-contamination and related infections.

Consider this:

Reusable blood pressure cuffs can carry such bacteria as *Klebsiella pneumoniae*, *Norwegian Scabies*, *E. cloacae*, and *Staphylococcus aureus*—bacteria potentially deadly to infants and adults alike.

Reused blood pressure cuffs are a primary carrier of MRSA, which is responsible for 12% of all hospital-related infections in the U.S.



Color coded for fast, accurate selection of the correct cuff size

Meets all the latest clinical guidelines for proper fit from AAMI and AHA

No sewn seams to tear or fray
Soft, latex-free material minimizes risk of allergic reactions and ensures patient comfort

Unique ability to connect and disconnect tubing making one- and two-tube cuffs interchangeable

Rotatable port reduces stress to cuff tubing and port, improving patient comfort and cuff durability

Source: LONGITUDINAL EVALUATION OF NEONATAL NOSOCOMIAL INFECTIONS: ASSOCIATION OF INFECTION WITH BLOOD PRESSURE CUFF; Martin G. Myers, M.D.; (Pediatrics 1978; Vol. 61 42-45).

Source: METHICILLIN-RESISTANT STAPHYLOCOCCUS AUREUS (MRSA) AND VANCOMYCIN-RESISTANT ENTEROCOCCI (VRE) IDENTIFIED ON ENVIRONMENTAL SURFACES; J. M. Boyce, M. M. Jackson, G. Pugliese, D. B. Murray,