



Welch Allyn

## FlexiPort® Blood Pressure Cuffs

The true standard in blood pressure cuff standardization.



## Why choose FlexiPort® Cuffs?

# The true standard in blood pressure cuff standardization.

When it comes to standardizing blood pressure cuffs, Welch Allyn FlexiPort Blood Pressure Cuffs can help hospitals **improve financial outcomes** and **enhance patient safety** with options that help streamline workflow and inventory management, and reduce the risk of cross-contamination.

The secret to true cuff standardization is the single-point FlexiPort connection, a practical innovation that can enable virtually any device to work with Welch Allyn FlexiPort Blood Pressure Cuffs—without the hassle of traditional cuff tubes and blood pressure connectors.

## How can FlexiPort Cuffs help you?



Clinicians

### Enhance Patient Safety

FlexiPort Cuffs can be used with virtually any blood pressure device, making it easier to find the proper-sized cuff for your patient to help prevent miscuffing.



Purchasing

### Improve the Bottom Line

FlexiPort Cuff standardization can help reduce excess inventory costs by up to \$140k, lowering cuff inventory levels as much as 90%.\*



Biomedical Engineers

### Increase Staff Satisfaction

The single-point FlexiPort connection can improve nursing workflows, delivering a more reliable connection system and fewer complaints from hospital staff.



Infection Control






### Reduce Risk

FlexiPort Cuff technology offers hospitals options that facilitate single patient use to help reduce the risk of cross-contamination.

# Truly standardize your facility with these three easy steps:

- 1) Standardize
- 2) Choose Size
- 3) Select Style

Contact your Welch Allyn sales representative for more information on standardizing your cuffs with Welch Allyn.

FlexiPort® Cuff Ordering Information			
1) Standardize	Attach FlexiPort fittings to all your blood pressure devices. 		
2) Choose Size	3) Select Style		
			
Size	Reusable	Disposable (20 cuffs/case)	Single Patient Use (50 cuffs/box; 2 boxes/case)
Small Infant (6)	REUSE-06	SOFT-06	
Infant (7)	REUSE-07	SOFT-07	
Small Child (8)	REUSE-08	SOFT-08	
Child (9)	REUSE-09	SOFT-09	ECOCUFF-09
Small Adult (10)	REUSE-10	SOFT-10	ECOCUFF-10
Adult (11)	REUSE-11	SOFT-11	ECOCUFF-11
Adult Long (11L)	REUSE-11L	SOFT-11L	
Large Adult (12)	REUSE-12	SOFT-12	ECOCUFF-12
Large Adult Long (12L)	REUSE-12L	SOFT-12L	
Thigh (13)	REUSE-13	SOFT-13	

\*for vinyl disposable cuffs, replace 'SOFT' with VINYL

\*Savings based on actual standardization at Grady Health System, Atlanta, GA.



## Simplify and Save with Standardization

### FlexiPort Blood Pressure Cuffs: The Only True Standardization Solution

Other current cuff standardization methods typically involve a confusing array of cuff configurations, Y-tubes, clamps and connectors. This translates into large inventory levels, confusion for the caregiver and potential device performance issues due to incorrect or leaky connections.

Welch Allyn FlexiPort Blood Pressure Cuffs offer a true cuff standardization solution for your facility, allowing you to use one cuff on most electronic and manual blood pressure devices. FlexiPort cuffs not only streamline workflows by making it easier for caregivers to find and change the right cuff, but also reduce part numbers by up to 90 percent, simplifying inventory and ordering.

#### Why Standardize with FlexiPort Cuffs?

- Streamline SKUs and inventory
- Improve consistency across your facility
- Helps clinicians simplify workflows
- More cuff options than other providers
- Options that help reduce environmental impact



## The most comprehensive cuff options to match your needs.





WELCH ALLYN

## FlexiPort® EcoCuff™

SINGLE PATIENT USE BLOOD PRESSURE CUFFS

**One cuff. One patient. One true solution for reducing costs, cross-contamination and environmental impact.**

Traditional single-patient-use cuff solutions can be expensive, wasteful and difficult to implement. The innovative EcoCuff Single Use Patient Cuff design helps hospitals reduce the risk of cross-contamination with technology that makes it simple to implement a single-patient-use cuff model, while at the same time helping to control costs and the hospital's environmental impact.



Improve Financial Outcomes

- Durable enough to last for a complete patient stay, yet **more cost-effective than most traditional disposable cuffs** when used in a single-patient-use setting

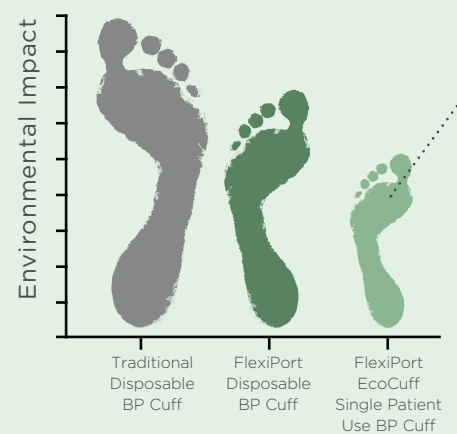


Enhance Patient Safety

- Unique slot fitting system **helps prevent miscuffing**, which can lead to reading errors of up to 30 mmHg\*
- Meets all the latest clinical guidelines for proper fit from AAMI and AHA



## Designed with practitioners and the planet in mind.



FlexiPort EcoCuff Single Patient Use Cuff: Approximately 60% less environmental impact

**60% less environmental impact** than traditional blood pressure cuffs\*\*

Blood Pressure Cuffs

### Reduced Weight & Packaging

- EcoCuff Single Patient Use Cuff weighs 60% less than traditional disposable cuffs
- Lighter size and smaller material volume help reduce hospital waste

### Innovative Material Design

- Constructed of 100% polypropylene
- Does not contain BPA, DEHP or PVC

### More Disposal Options

- Capable of being recycled\*\*\*

\* O'Brien, E. Measurement of Blood Pressure. Beavers, Lip, O'Brien: The ABCs of Hypertension. Blackwell Publishing, 2007.

\*\* Source: Based on an independent life cycle analysis conducted by The Center of Sustainable Production at Rochester Institute of Technology comparing EcoCuff to traditional FlexiPort disposable blood pressure cuffs and traditional Trimline cuffs when used in a one-cuff-per-patient-use model.

\*\*\* EcoCuff Single Patient Use Cuff is made with 100% polypropylene material. Although the practice is not yet widespread, a number of hospitals have already implemented the practice of recycling medical-use polypropylene plastics.



WELCH ALLYN  
**FlexiPort® Disposable**  
 BLOOD PRESSURE CUFFS

**True standardization meets reduced cross-contamination.**

A reliable disposable cuff solution, FlexiPort Disposable Blood Pressure Cuffs deliver value to hospitals by combining the benefits of FlexiPort Cuff technology with reduced risk of cross-contamination that comes with implementing a single patient use model.



**Improve Financial Outcomes**

- Affordable enough for single patient use to **reduce cross-contamination risks**
- Durable enough for extended patient stays

**Enhance Patient Safety**

- Complete range of color-coded sizes for **fast, accurate selection of the correct cuff size**
- Meets all of the latest clinical guidelines for proper fit from AAMI and AHA
- Contains no DEHP or BPA

**Manage Change**

- **Reduce part numbers by up to 90%** with standardization to FlexiPort Disposable Cuffs, making it easier to manage inventory\*



**CASE STUDY:**  
**Oklahoma Heart Hospital**

**Situation:**  
 Converted from traditional style cuffs and standardized with FlexiPort Disposable Cuffs across two campuses.

**Results:**  
 By switching to FlexiPort Disposable Cuffs and enabling one cuff to stay with the patient for their entire stay, Oklahoma Heart Hospital recognized a \$40,000/year savings.

**Testimonial:**  
 "We've been very pleased with our conversion to the Welch Allyn (FlexiPort) Disposable Blood Pressure Cuffs. They are faster to inflate and easier to connect with fewer leakage problems than our previous cuffs."  
 - Matt Fay, Materials Manager, Oklahoma Heart Hospital

\*Based on case study of system-wide standardization at Grady Health System, Atlanta, GA

<sup>4</sup> Source: Based on an independent life cycle analysis conducted by The Center of Sustainable Production at Rochester Institute of Technology comparing FlexiPort raw disposable cuffs to traditional Trimline disposable blood pressure cuffs and traditional EcoCuff Single Patient Use cuffs when used in a one-cuff-per-patient-use model.



WELCH ALLYN  
**FlexiPort® Reusable**  
 BLOOD PRESSURE CUFFS

**True standardization—time after time.**

Affordable and easy to use, Welch Allyn FlexiPort Reusable Blood Pressure Cuffs offer all the advantages of FlexiPort Cuff technology—including simplified connectivity—in a dependable, durable design.



**Improve Financial Outcomes**

- Tested to **withstand demanding clinical environments**
- Three-year warranty











**Simplify Workflow**

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



# ORDERING INFORMATION

## Fully Configured FlexiPort Blood Pressure Cuffs

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

For FlexiPort Reusable Cuffs, replace 'SOFT' with 'REUSE' in part number. For Vinyl cuffs, replace 'SOFT' with 'VINYL' in part number.

### Neonatal Soft Disposable Cuffs with Male Luer Slips

Size	Range	One-Tube (40/case)	Two-Tube (40/case)
NEO 1	3.4-6.3 cm	39190	39110
NEO 2	4.6-8.5 cm	39191	39111
NEO 3	5.8-10.8 cm	39192	39112
NEO 4	7.0-13.0 cm	39193	39113
NEO 5	8.2-15.3 cm	39194	39114

### Neonatal Soft Disposable Cuffs with Female SnapQuik® Connectors

Size	Range	One-Tube (10/box)	Two-Tube (10/box)
NEO 1	3.3-5.6 cm	NEO-1-1	NEO-1-2
NEO 2	4.2-7.1 cm	NEO-2-1	NEO-2-2
NEO 3	5.4-9.1 cm	NEO-3-1	NEO-3-2
NEO 4	6.9-11.7 cm	NEO-4-1	NEO-4-2
NEO 5	8.9-15.0 cm	NEO-5-1	NEO-5-2

For more information, contact your local Welch Allyn representative or visit us online at [www.welchallyn.com/cuffs](http://www.welchallyn.com/cuffs).

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