



Blood Pressure Cuff Barrier

Protect the patients in your care

According to studies, 83% of blood pressure cuffs are contaminated. TIDI Products' Blood Pressure Cuff Barriers provide an effective, convenient way to **minimize the risk of transmitting infections**. They are a part of our full line of single-use products, offering you hygienic protection and peace of mind for staff and patients while creating a professional exam environment.

Single-use Blood Pressure Cuff Barriers

- Soft FABRICEL® tissue fused with leak-proof polyethylene film
- 99.9% protection against bacteria pass-through
- Available in three sizes for best fit with different arm sizes
- Will not alter readings
- Latex-free



CODE	DESCRIPTION	SIZE	UNIT
916113	FABRICEL® tissue/poly	Pediatric, 13" x 5-3/8"	300 (6 boxes of 50)
916114	FABRICEL® tissue/poly	Adult Regular, 18-1/8" x 6-3/4"	300 (6 boxes of 50)
916115	FABRICEL® tissue/poly	Adult Large, 22-1/2" x 8"	150 (3 boxes of 50)

Dispenser boxes contain 50 Blood Pressure Cuff Barriers

Quick and easy to use:



1

Remove one barrier from dispenser box.



2

Remove strip to expose adhesive.



3

Place top end of barrier on top of patient's arm, poly out, tissue against patient's skin.



4

Holding tape end in place, wrap patient's arm and press barrier's free end against adhesive.



5

Apply blood pressure cuff directly over barrier.



Safety

- 99.9% bacteria pass-through protection
- Cost-effective hygiene

Convenience

- Applies in seconds
- Will not alter readings
- Reduces cleanup of blood pressure cuff

Comfort

- Soft tissue against skin
- Latex-free
- For use on arms or legs



Hospital



Emergency