



For Free Technical Support  
Information Visit RPC's Web-site:  
[www.rpc-rabrenco.com](http://www.rpc-rabrenco.com)

## High Reliability, Low Cost Accu-Read® Blood Pressure Cuffs

RPC offers top quality, durable, latex-free, nylon blood pressure cuffs compatible with dialysis machine automated modules. These cuffs are priced significantly less than the dialysis machine manufacturer's. Each cuff assembly is complete with a single tube bladder and a female luer lock fitting. RPC's Accu-Read® cuffs are also available in double tube versions for use with wall manometers and aneroid sphygmomanometers.

- ◆ **Low cost/high quality alternative to using manufacturer's part.**
- ◆ **Generous hook and loop sizing assures a secure and snug fit.**
- ◆ **Dark blue color helps keep cuff looking new longer. Easy to clean.**



- ◆ **Superior resistance to chemical solutions used to clean cuffs.**
- ◆ **Manufactured to meet American Heart Assn. guidelines. Latex-free.**
- ◆ **Full range of sizes for the adult patient. Easy to use.**

Each latex-free cuff is quadruple stitched in critical areas for maximum strength. A strong but gentle nylon material provides optimum patient comfort while enduring repeated inflations and multiple use.

RPC also offers a complete line of SoftCheck™ patient dedicated, disposable blood pressure cuffs. SoftCheck™ latex-free cuffs are made from a white cloth fabric and have no bladder. They can be quickly identified, easily cleaned, and are unusually soft, yet very durable.

Use of RPC's replacement parts is a **proven** method for significantly reducing dialysis equipment repair costs while maintaining or improving performance quality.

**For Product Catalog, Orders or Technical Support:  
Call: 1-800-647-3873, or Fax: 1-877-352-5557**

<b>Accu-Read® Reusable Cuffs:</b> <u>P/N BP00 XXXX series</u>	<b>SoftCheck™ Disposable Cuffs:</b> <u>P/N STXXXX series</u>	<b><u>Packaging</u></b>
<b>Adult sizes:</b> <b>Small, Regular, Large, Thigh</b>	<b>Infant, Child, Small, Regular Long, Large, and Thigh, sizes</b>	<b>Case of 5 Case of 20</b>