**Pro Cuff “Prosthosis”**

- **Partial Hand**
- **Wrist Disarticulate**
- **Weak or Injured Hands**
- **Paralyzed Hands**

Product Codes: **PRO CUFF RIGHT, PRO CUFF LEFT**

**Feature:**
- Great for activities like Golf, Kayaking, Swimming, Light weight conditioning, etc.
- Allows for the TD to be positioned in an anatomically correct location adding little if any length to the arm.
- Complete and ready to use in minutes.
- Constructed of low temperature (150-180°F), easily formable EXOS LAMINATES.
- BOA® high performance cable lacing tension and closure technology is “Built-In”.
- One-size fits most users... very adjustable... enlarges easily for entry and exit.
- Stainless steel TD disconnect, bracket system with multiple mounting options*.
- Utilizes most TRS TDs with minimal modification.
- Easily modified to be compatible with Texas Assistive Devices® TDs.

**SPECIFICATIONS**

<table>
<thead>
<tr>
<th>Length:</th>
<th>5.0 in. (12.7 cm.)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weight with Stainless Bracket:</td>
<td>6.6 oz. (187 gm.)</td>
</tr>
<tr>
<td>Weight without Bracket:</td>
<td>3.6 oz. (102 gm.)</td>
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</tbody>
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DISTAL END Internal Circumference (Adjustable range): ~5.75 in. - ~8.0 in. (~14.6 cm. - ~20.3 cm.)

PROXIMAL END Internal Circumference (Adjustable Range): ~8.0 in. - ~10 in. (~20.3 cm. - ~25.4 cm.)

**Applications:**

The Pro Cuff is a perfect “Activity Specific” solution for persons with temporary or permanent hand injury, paralysis, partial hand absence or wrist disarticulation absence. Lack of gripping dexterity, capability or force can be augmented by using the Pro Cuff equipped with the appropriate prosthetic terminal device.

“L” Code: Research L3906.
*Heavy duty applications will require the addition of internal reinforcing to secure brack.

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**Pediatric (Small) Pro Cuff “Prosthosis” Left/Right**

Product Codes: **PROCUFF PEDI L/R**

**Feature:**
- Complete and ready to use in minutes complete with BOA® closure technology installed
- Professionally cosmetically finished for positive patient-consumer acceptance
- Wide range of circumferential adjustability, enlarges for easy entry and exit
- Constructed of re-formable low temperature plastic-foam laminates
- Aircraft aluminum TD “disconnect” bracket with stainless disconnect adapter
- Accepts most TDs with minimal bracket or TD modification
- Easily modified to accept Texas Assistive Device® TDs

“L” Code: Research L3906.

**SPECIFICATIONS**

<table>
<thead>
<tr>
<th>Length:</th>
<th>4.1 in. (10.4 cm)</th>
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<tbody>
<tr>
<td>Weight:</td>
<td>2.0 oz. (57gm.) w/o Bracket 3.5 oz. (99gm.) with Bracket but without TD</td>
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Applications: A variety of sized and aged children can wear the Pediatric (small) version as well as smaller framed adults. Perfect for activity specific activities when equipped with the appropriate TRS TD.

DISTAL End Internal circumference range: 5.25 in. (13.3 cm) – 7.25 in. (18.4 cm)

PROXIMAL End Internal circumference range: 6.63 in. (16.8 cm) – 8.5 in. (21.6 cm)