

Accessories

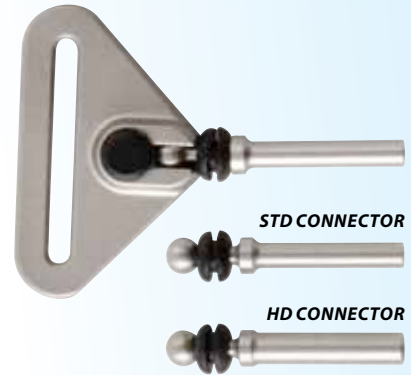
Binary Cable Hanger System

Product Codes:

Total System Std. Cable: **BCH1000**
Total System Hvy Dty. Cable: **BCH2000**
Binary Hanger: **BCH01**
Binary Cable Connectors:
Standard Cable: **BCH02**
Hvy. Duty Cable: **BCH03**
Lock Assembly: **BCH04**

Feature:

- Unique two piece system with "Re-Useable" Binary Hanger
- Double swage capable Binary Cable Connector for both Std & Hvy Duty cables
- Stronger, more versatile and more economical than any other cable "hanger" system available



SPECIFICATIONS

	System	Binary Hanger	Binary Cable Connector
Length:	1.8 in. (4.6 cm)	.86 in. (2.2 cm)	1.2 in. (3 cm)
Width:	1.4 in. (3.6 cm)	1.4 in. (3.6 cm)	.188 in. (.48 cm)
Thickness (Max.):	.22 in. (.56 cm)	.22 in. (.56 cm)	.188 in. (.48 cm)
Weight:	9.4 g	7.7 g	1.7 g

Prosthesis & Procuff Terminal Device Adapters

Product Codes:

Prosthesis TD Adapter Large **PDTA1000**
Long Disconnect Insert **PDTA101**
Prosthesis TD Adapter Small **PDTA2000**
Short Disconnect Insert **PDTA201**

Feature:

- High strength, aircraft aluminum TD Adapters and stainless steel insert (included)
- Rapid disconnect system using dual set screws to retain insert and adjust frictional rotation
- "On Board" magnetic-stored, Allen wrench for convenience
- Adaptable to Texas Assistive Device® (TAD) "Fittings"
- Order EXTRA inserts for multiple TDs



SPECIFICATIONS

	Length	Width	~Arm Diameter
Prosthesis TD Adapter Large	1.5 in. (3.8 cm)	1.9 in. (4.8 cm)	3.0 in. (7.6 cm)
Prosthesis TD Adapter Small	1.4 in. (3.6 cm)	1.6 in. (4 cm)	2.0 in. (5 cm)
Long Disconnect Adapter	1.13 in. (2.9 cm)	.63 in. (1.6 cm)	N/A
Short Disconnect Adapter	.94 in. (2.4 cm)	.63 in. (1.6 cm)	N/A

Prosthesis Distal Disconnect Wrist System

Product Codes:

System: **PDD1000**
Long Disconnect Insert: **PDTA101**

Feature:

- High Strength, .125 inch thick, 7075 T6 Frame (Ready to drill and mount to prosthesis)

- Allows for more proximal TD mounting
- Integral, compact, TD disconnect wrist system
- Creates "In-Line" TD mounting design for more natural control of activity specific accessories
- Stainless and anodized aluminum materials

SPECIFICATIONS

Length:	5.56 in. (14.1 cm)	
Width (Tapered design):	~2.5 in. (6.4 cm) Distal end	~3.0 in. (7.6 cm) Proximal end
Circumference:	~ 7.85 in. (20 cm) Distal end	~ 9.42 in. (24 cm) Proximal end
Thickness (diameter of wrist)	1.4 in. (2.9 cm) Distal end	