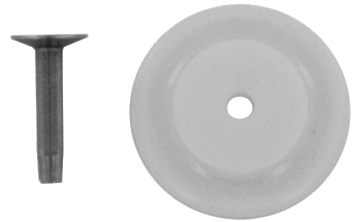




CD118PD

Lanyard Pinch Disk

Fabrication Instructions



2-year warranty against manufacturer defects, excessive wear or breakage.

Patent No. 6334876 Made in U.S.A.
External Prosthetic Components



EC REP

Advena Limited
Tower Business Centre
2nd Flr, Tower Street
Swatar, BKR 4013
Malta



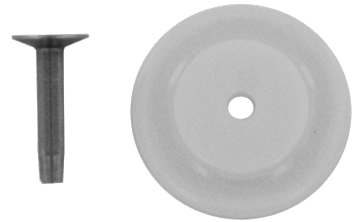
CD118PD.revA.11142019



CD118PD

Lanyard Pinch Disk

Fabrication Instructions



2-year warranty against manufacturer defects, excessive wear or breakage.

Patent No. 6334876 Made in U.S.A.
External Prosthetic Components



EC REP

Advena Limited
Tower Business Centre
2nd Flr, Tower Street
Swatar, BKR 4013
Malta



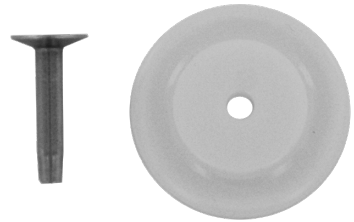
CD118PD.revA.11142019



CD118PD

Lanyard Pinch Disk

Fabrication Instructions



2-year warranty against manufacturer defects, excessive wear or breakage.

Patent No. 6334876 Made in U.S.A.
External Prosthetic Components



EC REP

Advena Limited
Tower Business Centre
2nd Flr, Tower Street
Swatar, BKR 4013
Malta



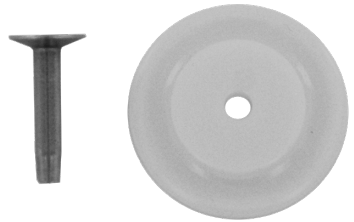
CD118PD.revA.11142019



CD118PD

Lanyard Pinch Disk

Fabrication Instructions



2-year warranty against manufacturer defects, excessive wear or breakage.

Patent No. 6334876 Made in U.S.A.
External Prosthetic Components



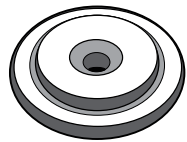
EC REP

Advena Limited
Tower Business Centre
2nd Flr, Tower Street
Swatar, BKR 4013
Malta



CD118PD.revA.11142019

Parts Included



CD118PD
Lanyard Disk



#12 Copper
Rivet



#12 Copper
Burr



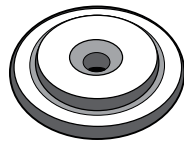
CD118PD
Lanyard Disk



#12 Copper
Rivet



#12 Copper
Burr



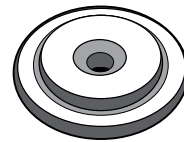
CD118PD
Lanyard Disk



#12 Copper
Rivet



#12 Copper
Burr



CD118PD
Lanyard Disk



#12 Copper
Rivet



#12 Copper
Burr

Manufactured by



419 N. Curtis Rd., Boise, Idaho 83706
(208) 429-0026 | www.coyotedesign.com

Manufactured by



419 N. Curtis Rd., Boise, Idaho 83706
(208) 429-0026 | www.coyotedesign.com

Manufactured by



419 N. Curtis Rd., Boise, Idaho 83706
(208) 429-0026 | www.coyotedesign.com

Manufactured by



419 N. Curtis Rd., Boise, Idaho 83706
(208) 429-0026 | www.coyotedesign.com

Fabrication Instructions

- 1. Choose the desired location for your Lanyard Pinch Disk.
- 2. Mark the location.
- 3. Drill appropriate size hole for #12 copper rivet.
- 4. Attach the Lanyard Pinch Disk to the socket.



CAUTION

- 1. Lay-up instructions are helpful hints on how to work with the lock and connector. Actual lay-ups are responsibility of the technician and/or practitioner.

Fabrication Instructions

- 1. Choose the desired location for your Lanyard Pinch Disk.
- 2. Mark the location.
- 3. Drill appropriate size hole for #12 copper rivet.
- 4. Attach the Lanyard Pinch Disk to the socket.



CAUTION

- 1. Lay-up instructions are helpful hints on how to work with the lock and connector. Actual lay-ups are responsibility of the technician and/or practitioner.

Fabrication Instructions

- 1. Choose the desired location for your Lanyard Pinch Disk.
- 2. Mark the location.
- 3. Drill appropriate size hole for #12 copper rivet.
- 4. Attach the Lanyard Pinch Disk to the socket.



CAUTION

- 1. Lay-up instructions are helpful hints on how to work with the lock and connector. Actual lay-ups are responsibility of the technician and/or practitioner.

Fabrication Instructions

- 1. Choose the desired location for your Lanyard Pinch Disk.
- 2. Mark the location.
- 3. Drill appropriate size hole for #12 copper rivet.
- 4. Attach the Lanyard Pinch Disk to the socket.



CAUTION

- 1. Lay-up instructions are helpful hints on how to work with the lock and connector. Actual lay-ups are responsibility of the technician and/or practitioner.

Need more help?

Fabrication videos can also be viewed at www.coyotedesign.com/video

Need more help?

Fabrication videos can also be viewed at www.coyotedesign.com/video

Need more help?

Fabrication videos can also be viewed at www.coyotedesign.com/video

Need more help?

Fabrication videos can also be viewed at www.coyotedesign.com/video