

CD103VBO

Air-Lock Valve Body O-ring

For use with Air-Lock, Medium Air-Lock, Small Air-Lock,
Drop-In Air-Lock and Air-Lock Locking Lanyard

Parts Included



Valve Body O-ring

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

Patent No. 6334876

External Prosthetic Components



CD103VBO.revB.01272026



Manufactured by Coyote[®] O&P Inc.
525 N. Steelhead Way Boise, ID 83704 USA
(208) 429-0026 | www.coyote.us

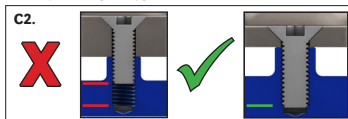


Advena Limited
Tower Business Centre
2nd Flr, Tower Street
Swatar, BKR 4013
Malta



ATTENTION

- C1** Do not position lock with release button pointing posterior or anterior. Typically release button is oriented medially to help avoid being triggered.
- C2** Typical Coyote® components use the 6x18mm screws. In atypical setups, longer screws may be needed. Always use screws class 10.9 or better. Make sure screw length fully seats into connector base not just post, longer screws may be needed depending on pyramid thickness.



- C3** Do not lubricate inside of lock, this will attract debris. If you have a noise issue, it is typically due to seating. Call for technical assistance.
- C4** Always use screws provided with connector during lamination to ensure proper depth is created for attachment.
- C5** Never exceed 3 pin spacers.
- C6** Lay-up instructions are helpful hints on how to work with the lock and connector. Actual lay-ups are the responsibility of the technician and/or practitioner.
- C7** For 8 click pins note number of clicks for engagement. There should be at least 2 to 3 clicks engagement prior to any ambulation and more clicks should occur after a few

steps. 5 to 6 clicks (depending on liner) are required for full/proper seating and engagement.

For 11 click pins note number of clicks for engagement. There should be at least 3 to 4 clicks engagement prior to any ambulation and more clicks should occur after a few steps. 8 to 9 clicks (depending on liner) are required for full/proper seating and engagement.

- C8** Liner threads vary. Begin threading pin into liner by hand whenever possible. A wrench will be needed in cases of tight threads.
- C9** Regardless of threading, always use **Loctite® Blue 242** on lock pin threads. Follow liner manufacture instructions as they can vary.
- C10** The CD103P11 is the longer pin option for the Air-Lock. However, with most liners this longer pin will bottom out in the lock. If a long pin is needed, call Coyote for information on extending the depth of the lock to allow for use with the longer pin, or for a deeper lock option.
- C11** If using a flexible inner liner, do not leave plastic over lock housing, this can cause air leakage and other issues. You should laminate directly over housing. Contact Coyote for more information or visit the video gallery at www.coyote.us/video
- C12** If you have a pin you cannot install, even with a wrench, contact Coyote for a replacement.

See instructions online.

www.coyote.us/instructions-airlock

EN | Instructions for Use

DE | Gebrauchsanweisung

FR | Notice d'utilisation

ES | Instrucciones para el uso

IT | Istruzioni per l'uso

NO | Bruksanvisning

DA | Brugsanvisning

SV | Bruksanvisning

NL | Gebruiksaanwijzing

RU | Инструкция по использованию

JA | 取扱説明書

ZH | 中文说明书

KO | 사용 설명서

FI | Käyttöohjeet

CS | Návod k použití

EL | Οδηγίες Χρήσης

PT | Instruções de Utilização

PL | Instrukcja użytkowania

TR | Kullanım Talimatları

