

Included in package:



1 Fabrication Dummy



CD103SFD

Fabrication Dummy

For CD103S, CD103SD

Small Air-Lock and Small Deep Airlock



2-Year warranty against manufacturer defects, excessive wear or breakage

Made in U.S.A.

External Prosthetic Components



EC REP

Advena Ltd
Pure Offices, Plato Close
Tachbrook Park
Warwick, CV34 6WE, UK



CD103FD.revA.03102015

Manufactured by:



7450 W. Lemhi Boise, ID 83709 USA
(800) 819-5980 or (208) 429-0026
www.coyotedesign.com

Included in package:



1 Fabrication Dummy



CD103SFD

Fabrication Dummy

For CD103S, CD103SD

Small Air-Lock and Small Deep Airlock



2-Year warranty against manufacturer defects, excessive wear or breakage

Made in U.S.A.

External Prosthetic Components



EC REP

Advena Ltd
Pure Offices, Plato Close
Tachbrook Park
Warwick, CV34 6WE, UK



CD103FD.revA.03102015

Manufactured by:



7450 W. Lemhi Boise, ID 83709 USA
(800) 819-5980 or (208) 429-0026
www.coyotedesign.com

Flexible Inner Socket with Coyote Designs Fabrication Dummy CD103SFD



For Small Air-Lock put fabrication CD103SFD dummy over anchor.



Pull preferred flexible plastic over socket and installed fabrication dummy using a vacuum system.



Pressing in around fabrication dummy will help remove any air pockets.



If needed use parachute cord or rope to pull plastic tight to dummies edge.



Let plastic cool before cutting fabrication dummy free.



Cut tooling free with cast saw, knife or utility knife.



Remove tooling from anchor.



Sand flexible inner down so anchor is almost 100% exposed



Pull a PVA bag over the anchor and cast. Glue your lock to anchor and start laminating.

Flexible Inner Socket with Coyote Designs Fabrication Dummy CD103SFD



For Small Air-Lock put fabrication CD103SFD dummy over anchor.



Pull preferred flexible plastic over socket and installed fabrication dummy using a vacuum system.



Pressing in around fabrication dummy will help remove any air pockets.



If needed use parachute cord or rope to pull plastic tight to dummies edge.



Let plastic cool before cutting fabrication dummy free.



Cut tooling free with cast saw, knife or utility knife.



Remove tooling from anchor.



Sand flexible inner down so anchor is almost 100% exposed



Pull a PVA bag over the anchor and cast. Glue your lock to anchor and start laminating.