

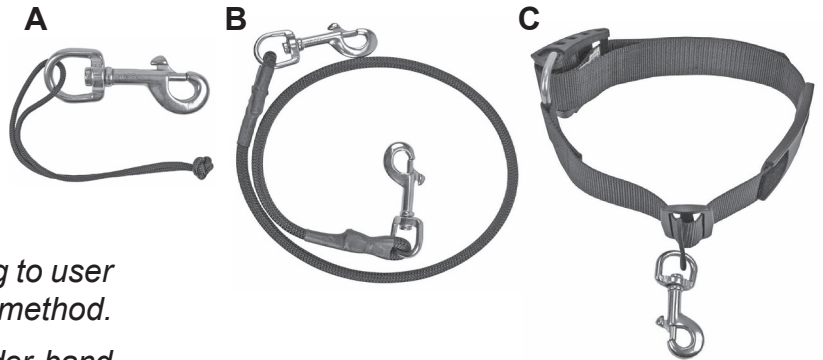


WSX TANK ATTACHMENT ADDENDUM

ATTACHING CYLINDER TO HARNESS

Components:

- A: Cylinder valve clip w/ cord (Top)
- B: Cylinder valve clip w/ bungee (Top)
- C: Cylinder band clip (Bottom)

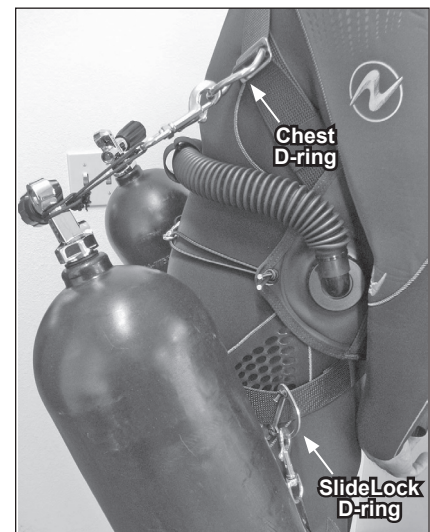


Note: Clip is attached to cylinder band according to user preference. Shown using plastic slide and cord method.

Note: Refer to threading and securing the cylinder band section for attachment procedures.

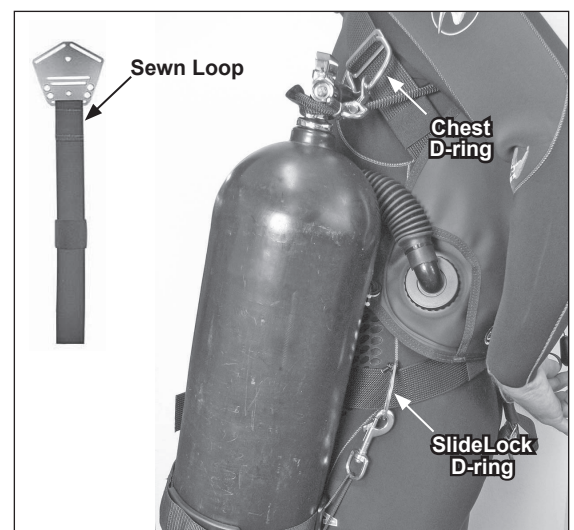
Attachment to Harness Method 1:

- Secure cord attached to clip (a) around valve according to user preference.
- Attach clip (a) to d-ring on chest.
- Attach cylinder band clip (c) to SlideLock d-ring on waist band webbing.
- Repeat process on other cylinder.



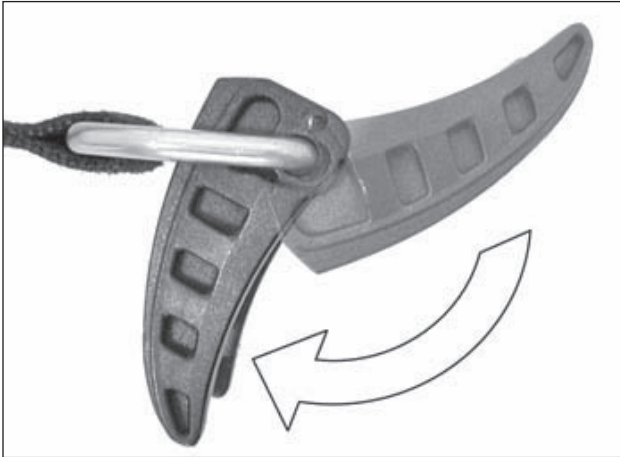
Attachment to Harness Method 2:

- Insert one end of clip w/ bungee (b) through center of sewn loop (located below upper plate), under the arm and around the outside of shoulder webbing.
- Wrap bungee one full rotation around cylinder valve and attach clip (b) to d-ring on chest.
- Attach cylinder band clip (c) to SlideLock d-ring on waist band webbing.
- Repeat process on other cylinder.

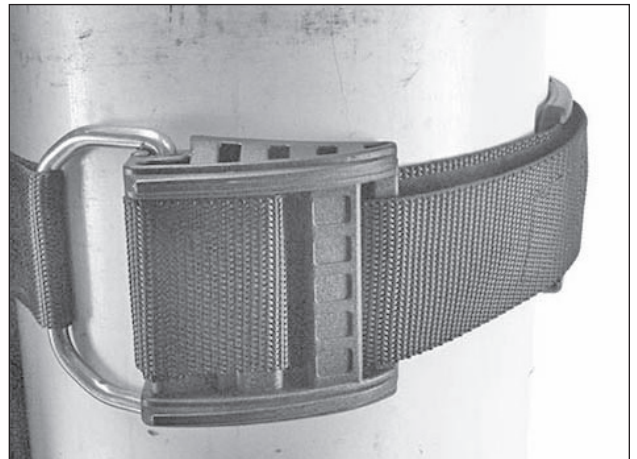


THREADING AND SECURING THE CYLINDER BAND

1. Rotate the buckle back towards the webbing to form an angle. Insert the band through the d-ring, into the middle slot and out the bottom slot on the buckle.



2. Wet the band and place it onto the cylinder in user preferred position. Pull the free end of the band tight and close the buckle half way to hold the band taut. Insert the free end through the open slot in the end of the buckle. Pull the cam buckle closed so that it lies flat against the cylinder. Secure the end of the cylinder band with the hook & loop attachment.



Consult the WSX Sidemount Owner's Manual for additional information on this product.

If you have any questions regarding this product, please contact your regional Apeks Dealer or Distributor. Contact information for Dealers or Distributors can be found on the Apeks website at www.apeksdiving.com