

Description

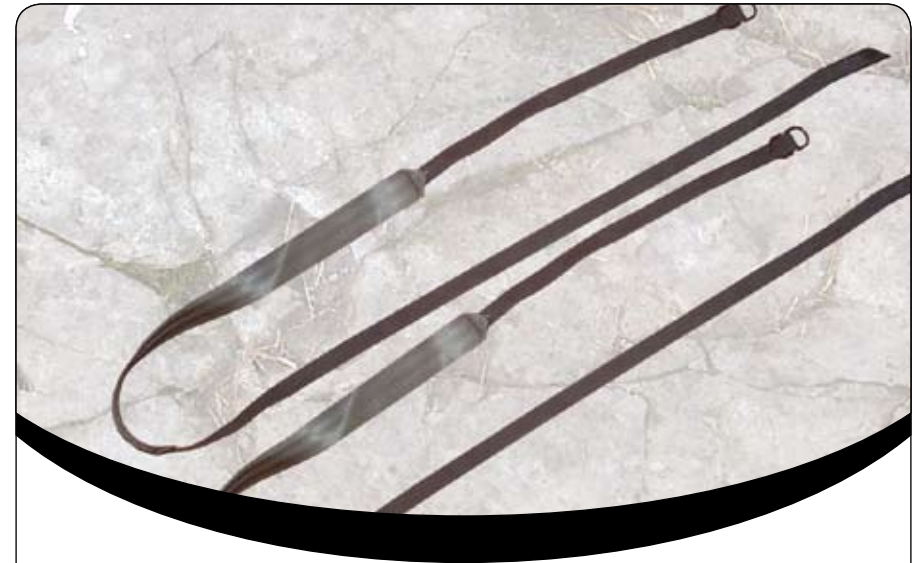
The leg loops are webbing straps with 'D' ring attachments. They are intended to prevent a buoyancy aid floating up when people are submerged who have little or no waist definition. Careful consideration and preparation should be made to ensure that anyone assisting in fitting the leg straps are aware of the process and communicate appropriately. This ensures dignity and protection from compromising situations.

These straps can be threaded under a spray deck.

There are no copyright restrictions placed on these manuals and guides and the developers would welcome distribution to third parties and appreciate feedback on use and personal experiences.



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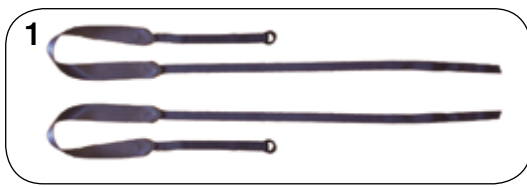


Fish II Leg Loops

2nd Edition June 2008



Attachment



1 Lay out the Leg Loops



2 Pass a strap under a leg and 'rocker' it up, this can be done either independently or with help as illustrated



3 Through the arm hole

Loop the straps through arm hole and down the inside of the buoyancy aid or around the shoulder strap and secure with 'D' ring



Around the shoulder strap

Attachment Considerations

- Straps can be passed either through the arm hole or around the shoulder strap depending on preference
- If assistance is required the leg loops can be fitted before tightening with the buoyancy aid open to reduce working in delicate areas
- When tightening the leg loops consider circulation and flexibility, tighten enough to prevent the loops dropping down but not too tight that they restrict movement or circulation.

Storage and Cleaning

- Store away from heat, direct light, chemical fumes and moisture
- After use rinse in fresh water with addition of a small quantity of mild washing powder if required
- Hang to drip dry away from direct heat and sunlight
- Do not tumble dry and do not iron.

Life Span

Even with careful and average use, the leg loops are subject to natural aging. Equal Adventure recommends replacement after no more than 5 years of normal and competent use.

If the Leg Loops come into contact with aggressive chemicals or becomes damaged then immediate replacement is necessary.

Before use the leg loops should be inspected for damage.