



## **Instructions**

### **Equiplite 8-DS Single Deck Loop**

8mm loop ~ MWL 6000Kg

Max total Deck thickness

Hole Dia: ~22.2 mm to suit tube

Cut tube to suit deck thickness. 3 to 4 mm ( 0.1" / .15 ) should protrude through deck prior to flaring.

Make sure tube is cut square and edges of cut are smooth and rounded, or tube may split during flaring.

### **Fitting Instructions:**

1. Drill 22.2 mm hole, deburr edges.

2. Fit deck loop using a non-rigid adhesive sealant to waterproof all surfaces.

NOTE fibre washer fits between cup and underside of deck

Using 16mm (5/8") hi tensile machine screw with head and small washer below inside deck loop housing.

Use bottom washer under head of bolt under deck and top washer (greased) under nut on deck, tighten till outer tube is flared fully.

Flat surfaces of top washer marked, to outside of deck.

3. Clean up and pull through deck loop with loop supplied until a screwdriver or bar can be inserted in loop.

4. Use the screwdriver or bar as a lever to fully bed in head of loop. Use a metal plate under fulcrum end of lever to avoid damage to deck.

5. Make sure loop is aligned when pulling through.

6. Fit cap supplied with sealant to complete waterproofing.

7. Use a mandrel to spread eye of loop or fitting so that block loop can be pulled through deck loop eye.

Foam packing pieces may be used prior to fitting cap to prevent cap filling with water.