

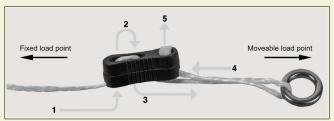
Threading A Bowsie

Included in the box with a new boat is a pack of nylon moulded bowsies. The bowsie design ensures a tight grip on the 0.6mm Dyneema line also delivered with the boat.



Bowsies

There are a number of bowsies to rig and only one way to correctly thread them. The instruction manual shows the correct way to do this with the following image.



Threading a bowsie, showing fixed and moveable load points

Three points should be noted about the instruction manual image:

- The bowsie is easier to adjust if the fixed load point and moveable load point are in the directions shown in the diagram.
- 2. If threading the bowsie in the order shown (1 -5), tying the stopper knot is the last step in the threading process and the position of the knot is critical to achieving the optimal range of adjustment. Use a stopper knot like the Double Overhand knot that can be more easily moved along the line.
- 3. The bowsie is actually more easily threaded and adjusted in the reverse order (starting with the stopper knot), which may then require a hitch to be used to attach the line at the fixed load end.