

## Allen Tii- Bone



### Tii-Bone

Introducing the all-new Allen Tii-Bone, a lightweight yet robust connector perfect for use in performance sailboat rigging. The two central holes can be used to splice the Tii-Bone onto a loop, giving a wide range of soft attachment options. It is ideal for attaching halyards, sheets and control lines.

**Versatile Design:** Perfect for lashing, tensioning, halyard stoppers, and securing spinnaker or gennaker lines, offering a reliable and easy-to-use solution for various rigging applications.

**Marine-Grade Aluminum:** Built to withstand saltwater exposure and extreme weather conditions, ensuring long-lasting performance.

**Lightweight & Strong:** Precision-engineered to offer maximum strength without adding unnecessary weight to your rigging setup.

**Non-Slip Security:** The unique Tii-Bone shape provides a secure hold, preventing lines from slipping and ensuring your rigging remains tight and reliable.

**Easy to Use:** The simple design allows for quick attachment and detachment, making adjustments on the fly effortless.

**Personalise:** Available in with Blue or Black anodising allowing you to colour code systems or add a personalised touch to your rigging.



Part	Description	Colour	Length mm	Max Line Ø mm	Min Outside Ø mm	Max Outside Ø mm	Max Work Load Kg	Break Load Kg	Weight g
AL-9603-BK	3mm Tii-Bone	Black	20	3	7	9	300	600	1.9
AL-9603-BU	3mm Tii-Bone	Blue	20	3	7	9	300	600	1.9
AL-9604-BK	4mm Tii-Bone	Black	24	4	10.5	14	550	1100	5.2
AL-9604-BU	4mm Tii-Bone	Blue	24	4	10.5	14	550	1100	5.2
AL-9605-BK	5mm Tii-Bone	Black	28	5	12.5	16	750	1500	7.9
AL-9605-BU	5mm Tii-Bone	Blue	28	5	12.5	16	750	1500	7.9
AL-9606-BK	6mm Tii-Bone	Black	32	6	14	17	950	1900	10.6
AL-9606-BU	6mm Tii-Bone	Blue	32	6	14	17	950	1900	10.6