Tufnol cam cleat with Lead



Product attributes:

Product codes:

Reference: 45510/CL
EAN13: -
UPC: -

Product features:

Height: 20 mm
rope diameter: 8 / 10 mm
Plate dimensions: 80 x 45 mm
Manufacture: Netherlands

Product short description:

This **HYE Celoron cam cleat with stainless steel fairlead** holds an 8–10 mm sheet, halyard or other control line without having to belay it on a conventional cleat. Its two spring-loaded serrated jaws grip the rope under tension and allow quick release for adjustments.

The **stainless steel fairlead** guides the rope between the jaws and helps prevent it from slipping out during manoeuvres. Its base plate with four fixing points allows compact deck mounting.

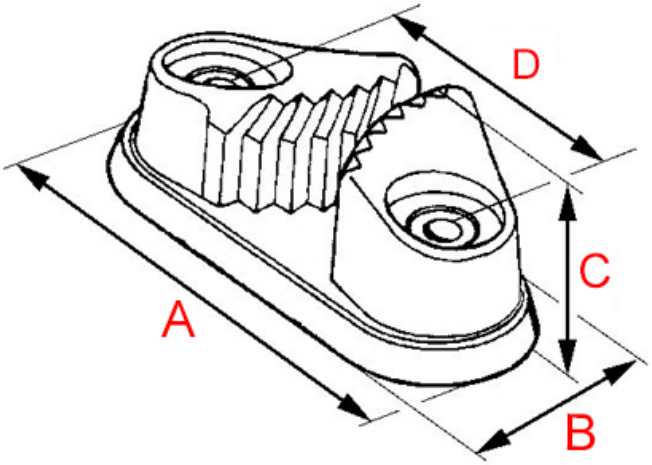
Made from Celoron, a traditional marine composite, this cleat is particularly suited to fitting out and **restoring classic sailing yachts**, especially when preserving period-correct deck hardware.

Product description:

Specifications

- Celoron cam cleat with fairlead
- Composite material made from phenolic resin reinforced with cotton fabric
- High mechanical strength and excellent resistance to wear, moisture and marine conditions
- Dutch-made deck hardware

- For classic or traditional boats
- Fixing screws not included



Reference	Length (A)	Width (B)	Height (c)	Hole centres (D)	Screw diameter	Suitable rope diameter
45510/CL	80 mm	45 mm	20 mm	46 mm	4 mm	8-10 mm

Frequently asked questions

- 1. Which screws should I order to secure this cleat?
    - You can use either bronze or stainless steel fixings. Bronze screws are available to order on our website.
- 2. Is this cam cleat available in other materials or finishes?
    - This cam cleat is not available in other materials or finishes.
- 3. Can this cam cleat be made to measure?
    - This Celoron cam cleat with fairlead cannot be made to measure.

Good to know

This cam cleat is made from a phenolic laminate reinforced with layers of cotton fabric, commonly known as Celoron. This rigid composite offers excellent mechanical strength, dimensional stability and resistance to abrasion, making it particularly suitable for securing ropes on board.

Celoron also performs well in damp and marine environments. Its resistance to wear and moisture makes it a reliable material for traditional deck hardware, even with frequent use.

Product gallery: