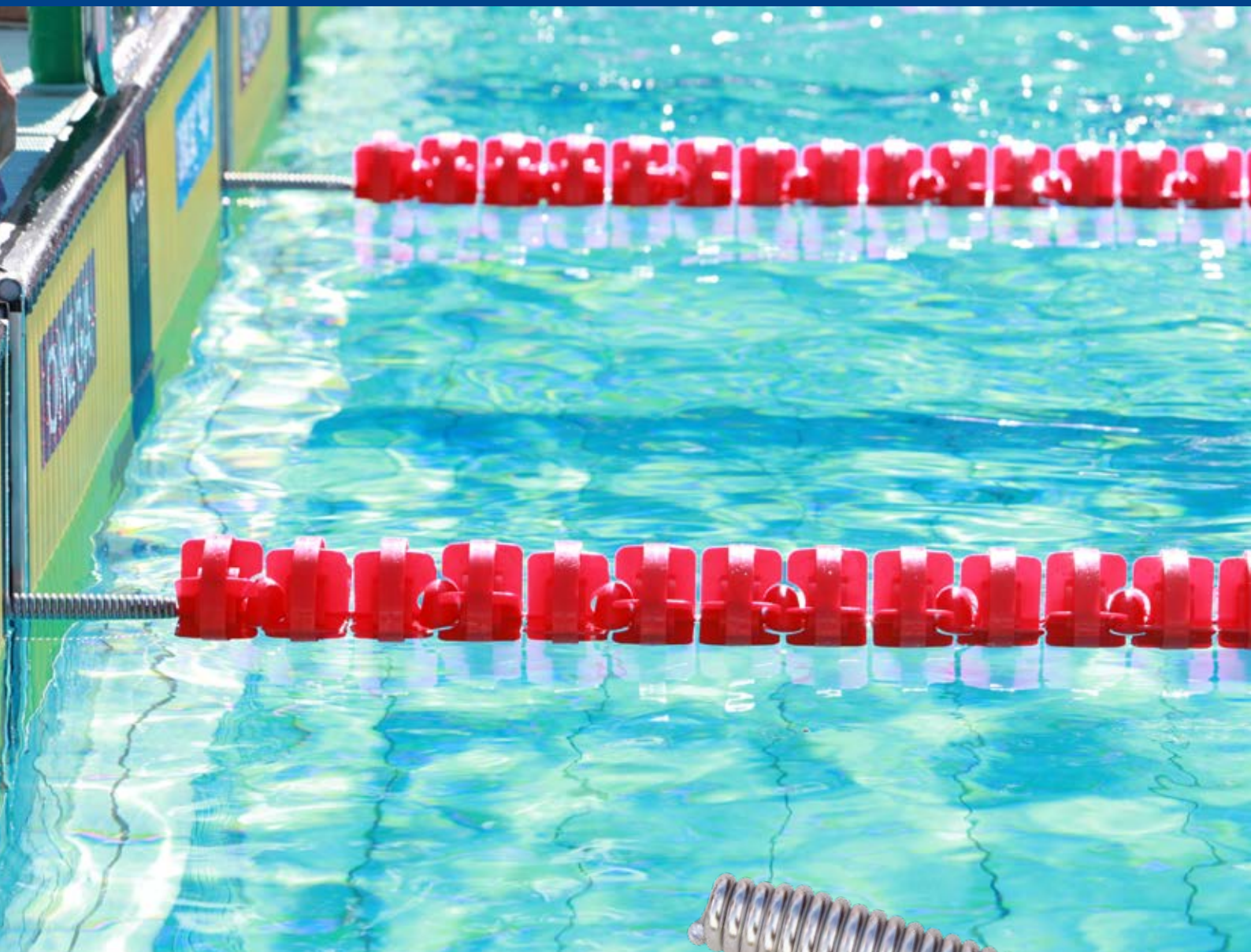




Tension Spring for Lane Line

Spare part for Racing Lane Line.

Each Original Malmsten Racing Lane Line is sold complete with a tension spring on one end and a take-up reel on the other side.

The importance of using a tension spring on a racing lane line is to support the wave absorbing functionality of the lane rope and to absorb unexpected tension.

Tensioning should be 1-1,2kN to allow for the wave absorbing components to interact properly. This tensioning may be adjusted with the take-up reel.

The lane rope wire should withstand a tensile force of 12kN and the anchor in pool wall should withstand 20kN.

Unique qualities:

- Adjusting the tensile force of the Lane Rope.
- Spare part – only to be used on Original Malmsten Racing Lane Lines



Product Description:

Length: 16,6cm

Diameter: 3,2cm

The thickness of the hook is 6mm.

Made with SS AISI316

Weight: 0,412kg

Associated products

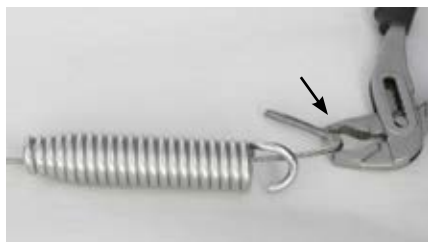


1011023 Spring Cover Red or White

Selected When it Counts

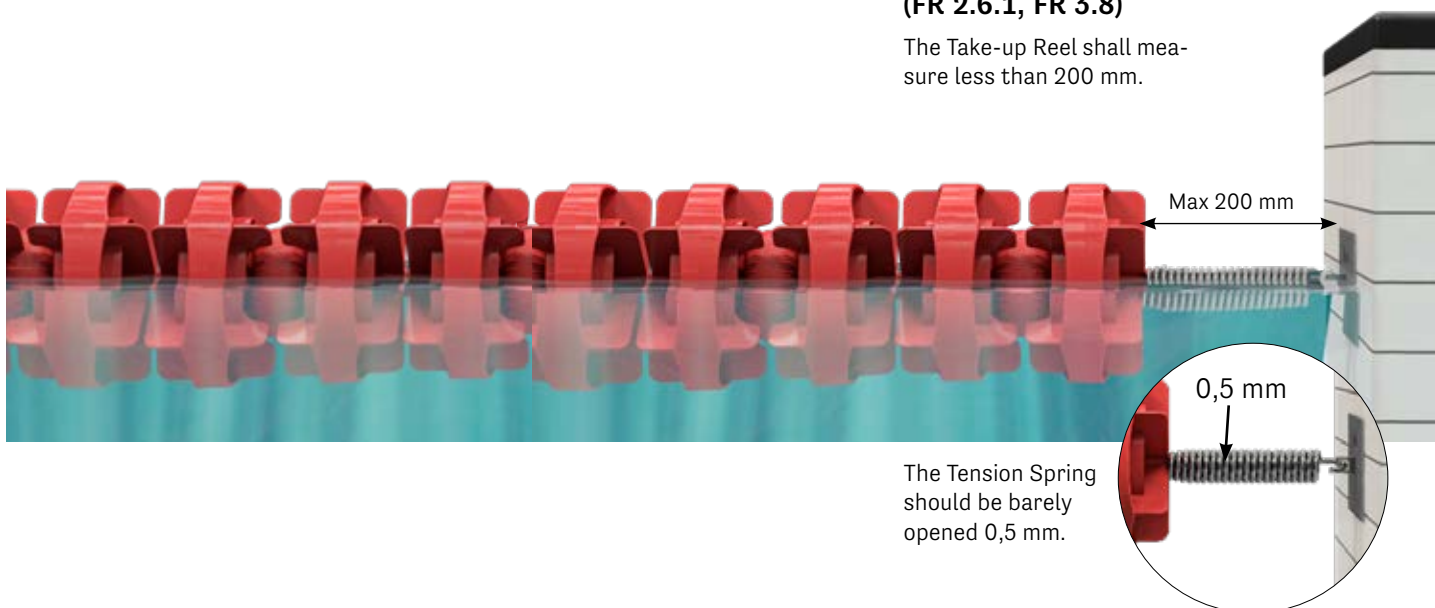
Tension Spring for Lane Line

Mounting instructions for replacement



According to rules (FR 2.6.1, FR 3.8)

The Take-up Reel shall measure less than 200 mm.



The Tension Spring should be barely opened 0,5 mm.