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# Babystay adjuster - With wheel - For 5/6/7 wire - Dia pin 12 mm

Part #5546





## Description

Ideal for fitting a removable  inner forestay (genoa or solent)
Easy to install thanks to the snap shackle
Robust and performant
Strongly recommended when there is a furling system
The wheel model offers an outstanding value for money + dimensions
Technical data:
Handling load: 1200 Kg
Length pin to pin closed / open: 250 / 310 mm
Toggle length x width: 15 x 20 mm
Pin diameter: 12 mm
Stud diameter: 12 mm
For wire diameter: 5 / 6 / 7mm

## Applications

installation of a babystay adjuster to set up a solent, genoa ....
Improve the overall performance of the boat (especially those equipped with a reefing-furling system)

## Technical information

| | | |
|---|---|---|
| | Materials | Snap hook in HR 17.4 PH stainless steel<br>316L stainless steel grade |
| | Working load (kg) | 2800 |
| | Breaking load (kg) | 5300 |
| | Weight (kg) | 1.09 |

### Caption

Working load (WL) : for nautical applications

Working Load Limit (WLL): for industrial applications only.
The safety factor is 5 times the breaking load.
WLL = Breaking load / 5

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Non-contractual pictures.

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