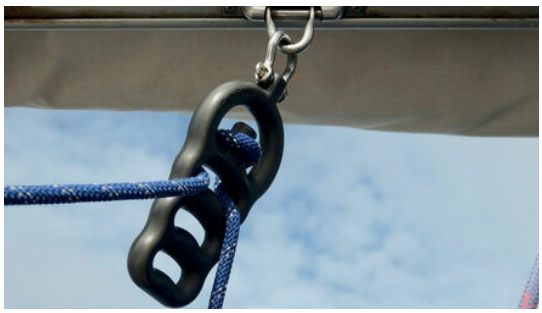
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Gyb'easy: boom brake - 16 m rope

Part #7150





Description

Gybe safely with Gyb'Easy, the new Wichard boom brake
Why a boom brake? Gybing remains one of the most challenging operations on a sailing boat even for experienced sailors and can possibly generate injuries and material damage. Gyb'Easy is an efficient and safe solution to reduce such risks.
Concept: Thanks to the frictions of the specific line called Gyb'Flex passing over the boom brake, the boom is allowed to gybe smoothly and without jerks. The more the line passes over the openings, the more the friction is increased and hence the brake efficiency.
Settings of the Gyb'Easy: The adjustment is made thanks to the tension of the line. 3 different positions exist for a better adaptation of the mainsail and wind conditions.
Easy installation: It takes a few minutes to install it on a eye strap of the boom. Two different fittings can be implemented to fit with all the deck configurations.
Technical data:
Can be used on mainsail areas below 40 sqm
Gyb'Flex line supplied (part#: 7148): Length: 16 m / Diameter: 11 mm
Weight 0,600 Kg

Applications

Gybing operations

Technical information

Materials	Anodised aluminium
Weight (g)	600

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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In the case of an industrial application, please contact our sales and technical department to validate the use of these products. The request for certificates can be made directly with the sales department when ordering the products.

Non-contractual pictures.

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