

## Lyf'safe: Jackline kit - Length 14 m

Part #7053



### Description

Model: 14m

Either sailing solo or fully crewed, operating on the foredeck in most conditions requires extra attention and safety precautions. Lyf'Safe by Wichard is a complete jackline kit allowing safer operations and offering added value to the crew.

Why choose Lyf'Safe?

Adaptable and universal: Lyf'Safe can be tailored to the length of the boat (using the adjuster) and can be fitted on to most deck fastenings (pad eyes, pullpit, pushpit, cleats...).

Ready-to-use: easy to install, Lyf'Safe does not require additional fastening components such as shackles.

Reflective: thanks to its reflective stripe and photoluminescent casings, Lyf'Safe can be easily identified when sailing at night.

Locking system of the webbing: the adjuster casing prevent any accidental ajustement or release of the webbing.

Resistant: the anti-abrasion edges to the webbing prevent early wear and fraying.

Aesthetic: Lyf'Safe is an elegant solution suiting most modern deck designs.

Anti-chafing: the soft elastomer casing isolates the deck, eliminating noise and unpleasant vibrations.

Lyf'Safe includes:

2 webbings (material: polyester) with 1 end with a loop and 1 free end

2 forged adjusters

2 casings

Technical description (part #: 7053)

For boats less than 15 m (50')

Webbing length: 14 m (46')

Webbing width: 25 mm

Sewing resistance: 3 tons

### Applications

Safety on board

## Technical information

Length (m) 14

Weight (kg) 2.184

Wichard strives to ensure, to the best of its ability, the accuracy and the update of the information disseminated on this document, and reserves the right to correct at any time and without notice the content, as well as to evolve its products.

In the case of an industrial application, please contact our sales and technical department to validate the use of this product. The required safety factor can be found directly with the sales department when ordering the products.

Non-contractual pictures.

### 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

