

MXLEvo IO - Soft block - Rope size IO mm

Part #21104



Description

Wichard is proud to present the MXLEvo: a soft block solution designed for all yachtsmen, whether amateur or pro. Designed for heavy load applications (mast foot, halyard tackle, barber hauler, snatch blocks, etc.), this system is available in three sizes.

Economical and easy to use:

Delivered complete with a Dyneema SK78 loop, you don't need any specific technical knowledge to use the MXLEvo. It can be installed quickly and easily on any type of anchoring (chain plate, head ropes, etc.).

The rope housing keeps the ropes inside the block when there is no load on the system. The MXLEvo offers excellent value for money. It is one of the cheapest soft blocks on the market. Heavy load applications:

The MXLEvo is designed to be used with heavier loads (low rope movement speed). As such, it is the perfect solution for use as: a mast foot block, halyard tackle, barber hauler, block and tackle, sheet return, large sail foot, etc.).

Lightweight, robust and highly compact:

MXLEvo provides exceptional resistance for its weight. In comparison with a standard competitor's block, The MXLEvo 10 is:

- twice as robust
- half the weight
- a third of the size
- •For a breaking load of 5 tonnes, the MXLEvo 16 is 35% lighter.

A reliable solution with no need for maintenance:

As it does not contain any moving parts (such as a sheave), the MXLEvo is extremely reliable and requires no maintenance.

Adaptable to your deck plan

The loop on the MXLEvo can be positioned in one of two ways, making it easily adaptable to your deck and to whatever anchoring point or chain plate alignment you choose.

Applications

Mast foot block

Halyard block

Barberhauler

Purchase

Tackle

sheet return

Mainsail outhaul

Wichard strives to ensure, to the best of its ability, the accuracy and the update of the information decision that case its is recommended to use an 8 annother than the content, as well as to evolve its products.

rope size

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.

Technical information

Materials	Duplex stainless steel grade \$78 Dyneema®
Rope size	Pour cordage de 10 m
Length (mm)	30
Width (mm)	40
Thickness (mm)	26
Loop diameter (mm)	4
Loop length (mm)	170
Working load (kg)	800
Breaking load (kg)	2000
Weight (g)	40

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Working load (WL) : for nautical applications



Working Load Limit (WLL): for industrial applications only.

The safety factor is 5 times the breaking load. $WLL = Breaking\ load\ /\ 5$