Wichard, 1 ZI de Felet, CS 50085, 63307 Thiers, France
Tél: +33 (0)4 73 51 65 00 — E-mail: marine@wichard.com

# Double ball bearing block - Sheave 35 - Swivel head

Part #72205



## Description

Complete range of ball bearing blocks
Modern design
Innovative design with two lateral races of ball bearings
Smooth running for low load and high speed action
Under high load the hub runs on stainless steel bush which allows the sheave to run freely
Light cheeks protecting the sheave
Wide choice of fastenings thanks to the universal head

## Applications

Mainsail systems and travelers
Spinnaker sheets
Genoa sheets
Running backstays

## Technical information

| | |
|---|---|
| Materials | Grade 316L stainless steel head configuration<br>Grade 316L stainless steel load straps<br>POM cheeks<br>Delrin® ball bearings<br>Composite saddle for cam models<br>Composite sheave<br>Terminal (shackle i.e...): 316L stainless steel grade |
| Rope size | Pour cordage de 8 à 9 mm |
| Length (mm) | 84 |
| Width (mm) | 37 |
| Thickness (mm) | 40 |
| Sheave diameter (mm) | 35 |
| Schackle diameter (mm) | 5 |
| Working load (kg) | 480 |
| Breaking load (kg) | 900 |
| Weight (g) | 119 |

### 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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