P/N MBB-57S

57 mm Swivel Block

Polea giratoria de 57 mm

Single-sheave sailing block with a stainless swivel shackle head and no becket. Hard-coat anodized aluminum cheeks and sheave run on Delrin ball bearings, with 316 stainless steel hardware. The swivel head can be fixed at 0° or 90°, or left free to rotate 360°. The cheek plate is marked Sheave 57 mm, Max line 14 mm, and 57. Typical uses include mainsheet fine-tune, main and jib sheets, control lines, vangs and outhauls.

KEY FEATURES

- Single sheave, 57 mm, with stainless swivel shackle (no becket)
- Hard-coat anodized aluminum construction
- Delrin ball bearings
- 316 stainless steel hardware
- Swivel head fixable at 0° or 90°, or free 360° rotation
- Cheek marked: Sheave 57 mm; Max line 14 mm
- Safe working load 500 kg; breaking load 1,600 kg
- Weight 170 g

PRODUCT



FRONT VIEW. ILLUSTRATION FOR REFERENCE ONLY.

TECHNICAL SPECIFICATIONS

Part number	MBB-57S
Type	Single-sheave swivel block, no becket
Sheave diameter	57 mm (marked on the unit)
Maximum line	14 mm as marked on the unit; 12 mm as published for this model (see note)
Safe working load	500 kg (1,102 lb)
Breaking load	1,600 kg (3,527 lb)
Weight	170 g (6 oz)
Body / sheave	Hard-coat anodized aluminum
Bearings	Delrin ball bearings
Hardware	316 stainless steel (swivel shackle and fasteners)
Swivel head	Fixable at 0° or 90°, or free to swivel 360°
Application	Mainsheet fine-tune, main and jib sheets, control lines, vangs, outhauls

Load, weight, materials, bearings and swivel-head options are as published for the matching 57 mm single swivel model. Maximum line is marked 14 mm on this unit; the manufacturer page and dealer listings for the same model publish 12 mm. Confirm line size and ratings for the intended application. Official overall dimensions, sheave width, shackle-pin size and a formal dimensional drawing were not available. This sheet is not a substitute for the markings on the unit.

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