Mini s.steel blocks



↓ SHEAVE

Resin sheave with double self-captive ball bearings.

MOD. 03411M

Ø – 34 mm LINE – 6 mm **SWL – 400 kg** Ø – 40 mm LINE – 8 mm **SWL – 500 kg**

MOD. 04013M

↓ CAM CLEAT



All models can be supplied with cam cleat. Just add **C** to the model code when ordering.

MOD. 003XXC

SIZE – 34×6 WEIGHT – (+)42 g MAX LOAD – 80 kg SIZE – 40×8 WEIGHT – (+)42 g MAX LOAD – 80 kg

MOD. 004XXC

↓ SWIVEL HEAD

All models are available with swivel head, just add **SW** to the model code when ordering.

MOD. 003XXSW

SIZE – 34×6 WEIGHT – (+)15 g MAX LOAD – 400 kg MOD. 004XXSW

SIZE – 40×8 WEIGHT – (+)20 g MAX LOAD – 500 kg

MINI BLOCKS 34×6 AND 40×8 SERIES

This series offers extremely high working loads (SWL $34 \times 6 = 400 \text{ kg}, 40 \times 8 = 500 \text{ kg}$) while still compact and lightweight. The sheave is made of resin with a double lateral ball-bearing. Cheekplates are made of perfectly polished AISI 316 stainless steel. The high quality materials guarantee a maintenance-free product.



²⁰²²⁻²⁰²³

34 mm SHEAVE for 6 mm LINE – SAFE WORKING LOAD = 400 kg



MOD. 00301

SHACKLE BLOCK WEIGHT – 44 g SWL – 400 kg

MOD. 00303 DOUBLE BLOCK WEIGHT – 82 g

S)



MOD. 00305

SWL - 600 kg

TRIPLE BLOCK WEIGHT – 94 g SWL – 600 kg



MOD. 00320

SINGLE U-HEAD WEIGHT – 40 g SWL – 400 kg



MOD. 00330

FIDDLE BLOCK WEIGHT – 65 g SWL – 400 kg



MOD. 00311

FOOT BLOCK WEIGHT* – 36 g • SWL – 400 kg SCREWS – 2ר6 mm (included)

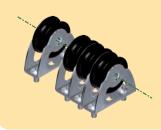


MOD. 00322

SADDLE BLOCK WEIGHT* - 46 g • SWL - 400 kg SCREWS - 2ר4 mm (included)

* Screws not included

↓ MULTIPLE VERTICAL BLOCKS



The vertical blocks (MOD. 00323 and 00324 on page 59, MOD. 00423 and 00424 on page 60) can be grouped in battery, joined by a central pivot. Add the number of elements to the model code, as in the following example: 00323/2, 00323/3, 00323/n respectively for batteries from 2, 3, N° pieces.





SINGLE BECKET WEIGHT – 52 g SWL – 400 kg

MOD. 00304

DOUBLE BECKET WEIGHT – 90 g SWL – 600 kg

MOD. 00306

TRIPLE BECKET WEIGHT – 102 g SWL – 600 kg

MOD. 00321

U-HEAD BECKET WEIGHT – 43 g SWL – 400 kg

MOD. 00331

FIDDLE BECKET WEIGHT – 76 g SWL – 400 kg



MOD. 00316

STAND-UP WEIGHT* - 46 g • **SWL - 400 kg** SCREWS - 1ר6 mm (included)

MOD. 03413M

This sheave is supplied with models **00323** and **00324**.

Ø – 34 mm LINE – 8 mm **SWL – 400 kg**

MOD. 00323

UPRIGHT WEIGHT* – 55 g • SWL – 400 kg SCREWS – 2ר5 mm (included)

MOD. 00324

OVER THE TOP WEIGHT* - 65 g • SWL - 400 kg SCREWS - 2ר5 mm (included)

40 mm SHEAVE for 8 mm LINE – SAFE WORKING LOAD = 500 kg



MOD. 00401

SHACKLE BLOCK WEIGHT – 62 g SWL – 500 kg



MOD. 00403

DOUBLE BLOCK WEIGHT – 115 g SWL – 600 kg



MOD. 00405 TRIPLE BLOCK WEIGHT – 132 g SWL – 600 kg



MOD. 00420 SINGLE U-HEA

SINGLE U-HEAD WEIGHT – 56 g SWL – 500 kg



MOD. 00430

FIDDLE BLOCK WEIGHT – 91 g SWL – 500 kg



MOD. 00411

FOOT BLOCK WEIGHT* – 50 g • SWL – 500 kg SCREWS – 2ר6 mm (included)



MOD. 00416

STAND-UP WEIGHT* - 64 g • SWL - 500 kg SCREWS - 1ר6 mm (included)

MOD. 00422

SADDLE BLOCK WEIGHT* - 64 g • SWL - 500 kg SCREWS - 2ר5 mm (included)





SINGLE BECKET WEIGHT – 73 g SWL – 500 kg

MOD. 00404

DOUBLE BECKET WEIGHT - 126 g SWL - 600 kg



TRIPLE BECKET WEIGHT – 143 g SWL – 600 kg

MOD. 00421

U-HEAD BECKET WEIGHT – 60 g SWL – 500 kg



MOD. 00431

FIDDLE BECKET WEIGHT – 106 g SWL – 500 kg

MOD. 04514M

This sheave is supplied with models **00423** and **00424**.

Ø – 45 mm LINE – 8 mm **SWL – 600 kg**

MOD. 00423

UPRIGHT WEIGHT* - 77 g • SWL - 600 kg SCREWS - 2ר6 mm (included)

MOD. 00424

OVER THE TOP WEIGHT* - 91 g • SWL - 600 kg SCREWS - 2ר6 mm (included)

* Screws not included



BLOCKS AND TACKLES

40 mm SHEAVE for 8 mm LINE – SAFE WORKING LOAD = 500 kg

The heads of these blocks are closed with a removable screw for an easy connection with a spliced line. Four models: single, single-becket,

fiddle and fiddle-becket, to assemble the tackles with 2:1, 3:1 and 4:1 power ratios. Lines are **not included**.

