

VIADANA composite material ball bearing block

Lightweight yet very sturdy.

Code	Model	For ropes mm	Sheave Ø mm	Breaking load kg	Working load kg
55.050.02	1 lockable sheave	12	57	1.080	320
55.056.02	1 sheave with becket and max 8-mm cam cleat	12	57	1.080	320
55.056.01	1 pulley with arricavo and clamping device in aluminum (max 8 mm)	8	38	600	230
55.049.02	1 swivelling sheave	12	57	1.080	320
55.050.01	1 swivelling sheave with shackle	10	38	600	230
55.051.01	1 swivelling or lockable sheave with becket	10	38	600	230
55.051.02	1 swivelling or lockable sheave with becket	12	57	1.080	320
55.059.01	1 pulley on plane	10	38	600	230
55.059.02	1 pulley on plane	12	57	1.080	320
55.052.01	2 sheaves (universal head)	10	38	600	230
55.052.02	2 sheaves (universal head)	12	57	1.080	320
55.053.01	2 sheaves (universal head) with becket	10	38	600	230
55.053.02	2 sheaves (universal head) with becket	12	57	1.080	320
55.061.01	Double fiddle	10	38	600	230
55.061.02	Double fiddle	12	57	1.080	320
55.062.01	Double fiddle with becket	10	38	600	230
55.062.02	Double fiddle with becket	12	57	1.080	320
55.064.02	Double fiddle with becket and cam cleat	12	57	1.080	320
55.064.01	2 Violin pulleys with redirect and clamping device in carbon	8	38	600	230
55.063.02	Double fiddle with cam cleat	12	57	1.080	320
55.063.01	2 Violinblock pulleys with clamping device in carbon	8	38	600	230
55.054.01	3 sheaves (universal head)	10	38	600	230
55.054.02	3 sheaves (universal head)	12	57	1.080	320
55.055.01	3 sheaves (universal head) with becket	10	38	600	230
55.055.02	3 sheaves (universal head) with becket	12	57	1.080	320
55.058.02	3 sheaves (universal head) with becket and cam cleat	12	57	1.080	320
55.057.02	3 sheaves (universal head) with cam cleat	12	57	1.080	320
55.057.01	3 pulleys (universal head) with carbon clamcleats	8	38	600	230
55.065.02	Quadruple block	10	57	1.080	320

