



BALL BEARING BLOCK 60

These blocks are available both with ball bearings in Delrin as well as stainless steel. The Delrin version is a low weight alternative for moderate loads, whereas the “Heavy Duty” version is capable to handle higher loads.

TECHNICAL FEATURES BBB 60

- Ø 5 mm Delrin ball bearings and Ø 60 mm Acetal sheave.
- Cheeks made of glass fibre reinforced composite.

TECHNICAL FEATURES BBB 60 HD (HEAVY DUTY)

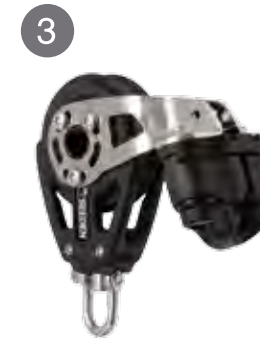
- Ø 5 mm stainless ball bearings and Ø 60 mm Acetal sheave.
- Stainless steel ball bearing races
- Acetal bearing cages to prevent ball-to-ball friction and to reduce weight.
- Cheeks made of glass fibre reinforced composite.



1
Single



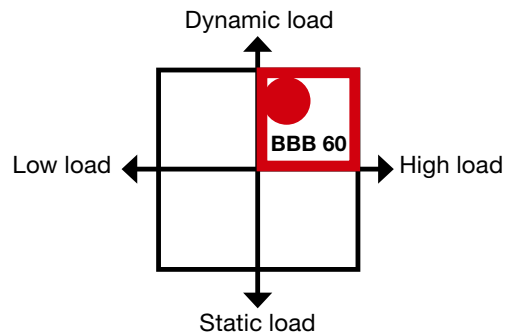
2
Single becket



3
Single cam



4
Single becket cam



For more information about dimensioning, see page 94.



5



Double

6



Triple

7



Triple becket

8

Triple cam with becket
for fine tuning**BBB 60, HEAVY DUTY**

Stainless steel ball bearings

	Art. No.	Weight (g)	Safe working load (kg)	Breaking load (kg)
1	406-601-51	146	500	1000
2	406-601-52	158	500	1000
14	406-601-64	114	500	1000
15	406-601-65	114	500	1000

9



Triple becket cam

10



Fiddle

11



Fiddle becket

12

Fiddle cam with becket
for fine tuning

13



Fiddle becket cam

14



Single tie on

15



Single cheek

BBB 60

	Art. No.	Weight (g)	Safe working load (kg)	Breaking load (kg)	Max line size (mm)	Shackle/fasteners (Ø mm)
1	406-601-01R	115	350	1000	10	5
2	406-601-02R	126	350	1000	10	5
3	406-601-03R	266	120	240	10	5
4	406-601-04R	276	240	480	10	5
5	406-601-05R	233	700	1400	10	5
6	406-601-06R	327	1000	2000	10	5
7	406-601-07R	337	1000	2000	10	5
8	406-601-08R	495	600	1200	10	5
9	406-601-09R	505	720	1440	10	5
10	406-601-10R	155	500	1000	10	5
11	406-601-11R	165	500	1000	10	5
12	406-601-12R	306	360	720	10	5
13	406-601-13R	316	480	960	10	5
14	406-601-14R	83	350	1000	10	-
15	406-601-15R	85	350	1000	10	3xM6 (not included)