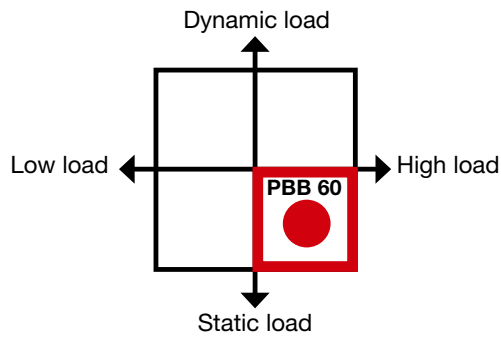




PLAIN BEARING BLOCK 60



TECHNICAL FEATURES PBB 60

- Acetal sheave.
- Stainless steel strap for strength and long service life.
- Stiff glass fibre reinforced cheeks to prevent lines from wedging.
- Glass fibre reinforced composite.
- Sliding swivel locking mechanism.

1



Single

2



Single bucket

3



Single cam

4



Single bucket cam

5



Double

6



Double bucket

7



Triple

8



Triple bucket

9



Triple cam

10



Triple becket cam

11



Fiddle

12



Fiddle becket

13



Fiddle cam

14



Fiddle becket cam

15



Cheek

16



Cheek R345

17



Cheek R48

18



Double cheek

19



Fiddle, twin-cam
For endless furling line used for Seldén CX and GX furling systems.

For more information about dimensioning,
see page 94.

PBB 60

	Art. No.	Weight (g)	Safe working load (kg)	Breaking load (kg)	Max line size (mm)	Shackle/fasteners (Ø mm)
1	406-001-01R	189	1100	2200	14	6
2	406-001-02R	211	1100	2200	14	6
3	406-001-03R	286	120**	240	12	6
4	406-001-04R	308	240**	480	12	6
5	406-001-05R	357	1100	2200	14	6
6	406-001-06R	378	1100	2200	14	6
7	406-001-07R	500	1100	2200	14	6
8	406-001-08R	524	1100	2200	14	6
9	406-001-09R	658	600**	1200	12	6
10	406-001-10R	670	720**	1440	12	6
11	406-001-11R	254	1100	2200	14	6
12	406-001-12R	271	1100	2200	14	6
13	406-001-13R	350	360**	720	12	6
14	406-001-14R	369	480**	960	12	6
15	406-001-15R	141	1100	2200	14	3xM6 (not included)
16	406-001-16R	137	1100	2200	14	3xM6 (not included)
17	406-001-17R	145	1100	2200	14	3xM6 (not included)
18	406-001-20R	292	1100*	2200*	14	3xM6 (not included)
19	406-001-40R	500	120**	240	12	406-040-01R

* Upper sheave: Safe working load = 550 kg. Breaking load = 1100 kg.
** Safe working load based on cam cleat 433-201-01.