

Equiplite Jib Cunningham/Floating Blocks



NEW: all the blocks with UV cover for fully UV protection for long life

These floating blocks are similar in design to Equiplite snatch blocks. They employ wide Acetyl sheaves to pass two sheets.

They are also available in Hi Load versions with Alum Sheaves and Hi load Polymer bearings. The Hi load versions are the same size as the following table with at least twice the SWL. They can be used with a strop and snatch block to form a 2 to 1 system.

All data approx and subject to change without notice.
Other sizes available on special order.

Unspecified dims. mm.
Break Load approx. 1.8 to 2 x SWL.

Part	*Sheave Ø is approx		*Other throats available		
	Sheave Ø	2 X Max Sheets (mm)	Throat (mm)	SWL (Kg)	Weight (Gm)
64-80-12 HL JFB	80	2 X 26	47	14.000	950
64-80-12 LL JFB	80	2 X 26	47	8.000	950
54-74-10 HL JFB	74	2 X 18	40	9.000	600
54-74-10 LL JFB	74	2 X 18	40	5.500	550
46-65-8 HL JFB	65	2 X 16	35	6.000	410
46-65-8 LL JFB	65	2 X 16	35	4.000	410
36-55-6 HL JFB	55	2 X 14	25	4.000	290
36-55-6 LL JFB	55	2 X 14	25	3.000	290
30-46-5 HL JFB	43	2 X 14	18	3.000	175
30-46-5 LL JFB	43	2 X 14	18	2.200	175
25-43-5 HL JFB	43	2 X 12	18	3.000	170
25-43-5 LL JFB	43	2 X 12	18	2.000	170
20-42-4 HL JFB	42	2 X 10	15	2.200	85
20-42-4 LL JFB	42	2 X 10	15	1.500	85

Above **HL**= Hi Load version employing hi load low friction polymer.

All details approximate.

Roller bearings and other types available on special order.