



Fast Reeve Crane Blocks 3 sheave

Product information

General:

- Standard Reeve Crane Blocks may be used on a wide variety of land based cranes such as mobile and crawler cranes. They are an excellent choice where frequent block change is required.
- Double sealed maintenance free roller bearings.
- Design Factor of Safety of 4:1.
- Forged high tensile steel DIN hooks.
- Ductile iron sheaves, featuring graphite lubricated groove.
- High impact resistant side plates.
- Operational temperature range -40 up to +80°C.
- Lubrication on hook suspension.
- 4 or 8 point hook locking device.
- Fast reeve guide for fast reeving.
- Safety latch with locking pin.
- C3M finish in signal yellow with black striping.

Options:

- Double hook.
- Double hook with shackle hole.
- Quad hook.
- Shackle stud eye.

Important:

Inquiries for custom versions are welcome!

WLL ton	Model	For wire Ø mm	Hooksize	B mm	L mm	O mm	T mm	TA mm	TB mm	TL mm	øD1	øD2	øZ	Weight kg
20	FRB 225 .14 .3 .20 .E	14	8	718	1,128	69	28	345	180	993	260	225	32	130
20	FRB 320 .16 .3 .20 .E	16	8	763	1,231	69	28	450	180	1,096	365	320	32	160
20	FRB 260 .14 .3 .20 .E	14	8	723	1,153	69	28	400	220	1,018	300	260	32	185

25	FRB 320 .16 .3 .25 .E	16	8	763	1,231	69	28	450	220	1,096	365	320	32	205
25	FRB 260 .14 .3 .25 .E	14	8	698	1,128	69	28	400	260	993	300	260	32	210
29	FRB 285 .16 .3 .29 .E	16	8	703	1,148	69	28	420	180	1,013	320	280	32	210
29	FRB 320 .16 .3 .29 .E .A	16	8	763	1,231	69	28	450	220	1,096	365	320	32	210
29	FRB 320 .16 .3 .29 .E .B	16	8	763	1,231	69	28	450	230	1,096	365	320	32	225
32	FRB 355 .19 .3 .32 .E	19	10	863	1,359	76	35	500	280	1,208	410	355	37	370
40	FRB 360 .19 .3 .40 .E	19	12	899	1,417	84	35	510	342	1,254	420	360	37	455
40	FRB 400 .19 .3 .40 .E	19	12	928	1,486	84	35	570	343	1,323	460	400	37	500
50	FRB 400 .19 .3 .50 .E	19	16	949	1,501	97	35	570	343	1,324	460	400	37	540
50	FRB 400 .22 .3 .50 .E	22	16	949	1,506	97	40	570	343	1,324	460	400	43	540
50	FRB 360 .19 .3 .50 .E	19	16	899	1,431	97	35	510	402	1,254	420	360	37	555
63	FRB 450 .22 .3 .63 .E	22	16	1,038	1,630	97	40	600	303	1,448	515	450	43	600
63	FRB 450 .24 .3 .63 .E .A	24	16	1,038	1,646	97	45	600	313	1,454	515	450	52	650
63	FRB 450 .26 .3 .63 .E .A	26	16	1,038	1,653	97	45	600	313	1,461	515	450	52	650
63	FRB 450 .24 .3 .63 .E .B	24	16	1,038	1,646	97	45	600	363	1,454	515	450	52	770
63	FRB 450 .26 .3 .63 .E .B	26	16	1,038	1,653	97	45	600	363	1,461	515	450	52	770
80	FRB 450 .26 .3 .80 .E	26	20	1,182	1,815	110	45	600	362	1,605	515	450	52	810
80	FRB 528 .24 .3 .80 .E	24	20	1,272	1,946	110	45	710	412	1,736	595	528	52	1,130
80	FRB 528 .26 .3 .80 .E	26	20	1,272	1,946	110	45	710	412	1,736	595	528	52	1,130
80	FRB 528 .28 .3 .80 .E	28	20	1,272	1,971	110	50	710	412	1,751	595	528	59	1,130
100	FRB 528 .26 .3 .100 .E	26	25	1,363	2,056	132	45	710	462	1,826	595	528	52	1,360
100	FRB 528 .28 .3 .100 .E	28	25	1,363	2,081	132	50	710	462	1,841	595	528	59	1,360
100	FRB 575 .28 .3 .100 .E	28	25	1,303	2,048	132	50	770	432	1,808	650	575	59	1,360

125	FRB 670 .28 .3 .125 .E	28	25	1,428	2,233	132	50	870	622	1,993	760	670	59	2,900
125	FRB 670 .32 .3 .125 .E	32	25	1,428	2,238	132	60	870	622	1,993	760	670	66	2,900

Blueprint

