



## 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	Rope Ø mm	Sheave dia. mm	Hooksize	B mm	L mm	Omm mm	T mm	TA mm mm	TBmm mm	TLmm mm	øD1 mm	øD2 mm	øZ mm	Weight kg
20	FRB 225 .14 .3 .20 .E	14	260 / 225	8	718	1,128	69	28	345	180	993	260	225	32	130
20	FRB 320 .16 .3 .20 .E	16	365 / 320	8	763	1,231	69	28	450	180	1,096	365	320	32	160
20	FRB 260 .14 .3 .20 .E	14	300 / 260	8	723	1,153	69	28	400	220	1,018	300	260	32	185

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

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

## Blueprint

