



## Standard Reeve Crane Blocks 1 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 easy block change is not a required main feature, or lifting height is limited.
- 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.
- Short design for increased lifting height.
- Safety latch with locking pin.
- C3M finish in signal yellow.

#### Options:

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

#### Important:

**Inquiries for custom versions are welcome!**

Part Code	WLL ton	Model no.	For wire Ø mm	Hook size	Ø D1 mm	Ø D2 mm	B mm	O mm	TA mm	TB mm	TL mm	L mm	T mm	Ø Z mm	Weight kg
6097SRB225141125E	12.5	SRB 225 .14 .1 .12,5 .E	14	5	260	225	523	55	345	170	798	913	28	32	75
6097SRB260141125E	12.5	SRB 260 .14 .1 .12,5 .E	14	5	300	260	548	55	400	185	833	948	28	32	110
6097SRB260161125E	12.5	SRB 260 .16 .1 .12,5 .E	16	5	300	260	548	55	400	185	833	948	28	32	110
6097SRB22514116E	16	SRB 225 .14 .1 .16 .E	14	5	260	225	548	55	345	180	823	938	28	32	100

6097SRB26016116E	16	SRB 260 .16 .1 .16 .E	16	5	300	260	548	55	400	185	833	948	28	32	110
6097SRB28516116E	16	SRB 285 .16 .1 .16 .E	16	6	320	280	608	57	420	165	908	1,033	28	32	160
6097SRB32016116E	16	SRB 320 .16 .1 .16 .E	16	6	365	320	628	59	450	205	951	1,076	28	32	160
6097SRB32019116E	16	SRB 320 .19 .1 .16 .E	19	6	365	320	628	59	450	205	951	1,081	35	37	160
6097SRB35516116EA	16	SRB 355 .16 .1 .16 .E .A	16	6	410	355	668	59	500	195	1,013	1,138	28	32	180
6097SRB35519116E	16	SRB 355 .19 .1 .16 .E	19	6	410	355	668	59	500	195	1,013	1,138	28	32	180
6097SRB35519120E	20	SRB 355 .19 .1 .20 .E	19	10	410	355	713	76	500	225	1,053	1,204	35	37	225
6097SRB40022129E	29	SRB 400 .22 .1 .29 .E	22	8	460	400	743	69	570	240	1,128	1,273	40	43	290
6097SRB45024132EA	32	SRB 450 .24 .1 .32 .E .A	24	10	515	450	833	76	600	350	1,256	1,422	45	52	455
6097SRB45026132EA	32	SRB 450 .26 .1 .32 .E .A	26	10	515	450	833	76	600	350	1,256	1,422	45	52	455
6097SRB45024132EB	32	SRB 450 .24 .1 .32 .E .B	24	10	515	450	833	76	600	410	1,256	1,422	45	52	590
6097SRB45026132EB	32	SRB 450 .26 .1 .32 .E .B	26	10	515	450	833	76	600	410	1,256	1,422	45	52	590
6097SRB45024140EB	40	SRB 450 .24 .1 .40 .E .B	24	12	515	450	1,074	84	600	410	1,487	1,665	45	52	590
6097SRB45026140E	40	SRB 450 .26 .1 .40 .E	26	12	515	450	918	84	605	323	1,338	1,516	45	52	590
6097SRB52824150E	50	SRB 528 .24 .1 .50 .E	24	16	596	528	934	97	710	353	1,412	1,604	45	52	725
6097SRB52826150E	50	SRB 528 .26 .1 .50 .E	26	16	596	528	934	97	710	353	1,412	1,604	45	52	725
6097SRB52828150E	50	SRB 528 .28 .1 .50 .E	28	16	595	528	934	97	710	353	1,412	1,614	50	59	725
6097SRB57528150E	50	SRB 575 .28 .1 .50 .E	28	16	650	575	958	97	770	333	1,459	1,661	50	59	930
6097SRB63032163E	63	SRB 630 .32 .1 .63 .E	32	16	720	630	985	97	825	353	1,521	1,728	60	66	1,000
6097SRB67028163E	63	SRB 670 .28 .1 .63 .E	28	16	760	670	1,173	97	870	473	1,738	1,940	50	59	1,800
6097SRB67032163E	63	SRB 670 .32 .1 .63 .E	32	16	760	670	1,173	97	870	473	1,738	1,945	60	66	1,800

# Blueprint

