



Karver Blocks racing - Main characteristics

	KBRC15	KBRC30	KBRC50	KBRC65	KBRC80	KBRC105	KBRC130	KBRC160	KBRC180	KBRC250	KBRC300	KBRC400
Rope diameter maxi in mm	12	12	14	16	18	18	20	20	22	30	35	40
Working Load (T)	1,5	3	5	6,5	8	10,5	13	16	18	25	30	40
Breaking Load (T)	3	6	10	13	16	21	26	32	36	50	60	80
Weight in g without base	90	97	175	280	395	557	795	1 080	1 350	2 017	3 620	4 980
Sheave groove (inside) in mm	36	36	49	59	70	83	93	111	121	136	152	168
Sheave (external) in mm	49	49	64	75	89	102	115	135	147	160	180	206
Center diameter	14	14	18	22	32	36	40	55	62	70	76	85
Height max in mm	74	74	90	106	122	135	151	175	189	214	239	252
Width in mm	63	63	80	94	111	121	136	152	165	192	214	234
Thickness in mm	25	25	30	33	37	39	44	45	48	57	64	72
Avaibility	●	●	●	●	●	●	●	●	●	●	●	●

**Avantages :**

- Design for high loads (3T to 40T and more...)
- Design & innovation
- Lightest roller bearing block on the market
- Low friction ratio (2%) even under very high load
- The central sheave diameter is enlarged to allow multiple lashings
- Non capsizing design
- Closed structure prevents crushing of the block

**Technic :**

- Full carbon side plates
- Titanium bearings (patented)
- Lateral ceramic balls
- Lashing block