

Lifting Point RUD B-ABA

Product information

Marking: According to standard
Temperature range: -40°C up to +100°C.
Standard: EN 1677-1, EN ISO 12100

Safety factor: 4:1



WLL ton	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	L mm	M mm	T mm	Weight kg	Delivery time
1.6	75	16	100	35	16	62,5	55	55	13	M10	47	0.88	12
3.2	92	23	137	50	21	86	70	75	16	M12	65	2.01	12
5	113	27	172	60	28	108	84	95	24	M16	80	4.07	12
10	146	38	228	80	36	141	110	125	25	M20	105	9.31	12
20	200	52	272	115	40	188	150	75	30	M24	148	18.77	12
31.5	230	64	320	130	50	220	175	87.5	40	M30	170	29.5	12

Technical data




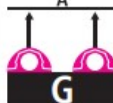
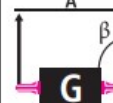
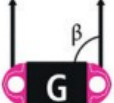


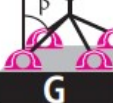

Method of lift												
number of legs	1	1	1	2	2	2	2	2	2	3/4	3/4	3/4
Angle of inclination	0°-7°	90°	90°	0°-7°	90°	90°	0-45°	45°-60°	Unsymm.	0-45°	45°-60°	Unsymm.
Faktor	1	1	1	2	2	2	1.4	1	1	2.1	1.5	1
Type	For the max. total load weight >G< in metric tons [t]											
B-ABA 1.6 t	1.6	1.6	1.6	3.2	3.2	3.2	2.2	1.6	1.6	3.4	2.4	1.6
B-ABA 3.2 t	3.2	3.2	3.2	6.4	6.4	6.4	4.5	3.2	3.2	6.8	4.8	3.2
B-ABA 5 t	5.0	5.0	5.0	10	10	10	7.1	5	5	10.6	7.5	5
B-ABA 10 t	10.0	10.0	10.0	20	20	20	14.1	10	10	21.2	15	10
B-ABA 20 t	20.0	20.0	20.0	40	40	40	28	20	20	42	30	20
B-ABA 31.5 t	31.5	31.5	31.5	63	63	63	45	31.5	31.5	67	47.5	31.5
	At a lift with one strand and two parallel strands where the inclination angles are at the max. $\pm 7^\circ$. the lifting method can be assumed as a vertical lift.						When lifting with two, three or four leg lifting means, inclination angles of less than 15° shall be avoided, if possible (Risk of instability).					

Table 3: WLL in [t]

Blueprint

