

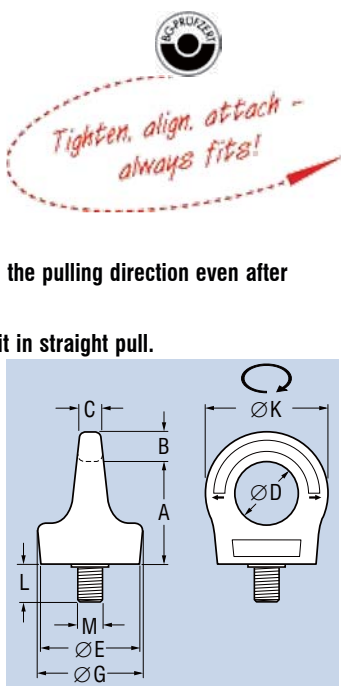
Swivelling lifting points

HIT rotatable eyebolt Grade 100

Working load limit up to 32 tonnes, threads up to M48

- ▶ 100% safety due to quadruple safety even in tight spots.
- ▶ Swivelling eye can be aligned to the pulling direction even after assembly.
- ▶ Extremely high working load limit in straight pull.
- ▶ Lateral lifting up to 90° possible.
- ▶ Approved for multi-leg operation (2, 3 and 4-legs).

The problem frequently arises in practice that, after assembly, the eye of the eyebolt is not positioned correctly. The result: The stress is not at the eye level during the lifting operation. This is not permitted for reasons of safety! After tightening, the ring of the HIT rotatable eyebolt can be turned in the direction of pull. In this way, a possible hazard is avoided.

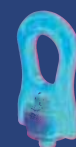


WLL kg	Thread	Weight approx. kg	Dimensions in mm									Reference no.
			A	B	C	D	E	G	K	L		
EA987GE-108 400	M 8	0.25	52.5	12	8.5	25	32	34	49	15	218897	
EA987GE-110 400	M 10	0.25	52.5	12	8.5	25	32	34	49	15	218898	
EA987GE-112 750	M 12	0.39	62.4	14	8.5	30	44	46	58	18	218899	
EA987GE-116 1500	M 16	0.73	71.5	16	15.0	35	56	60	67	24	218900	
EA987GE-120 2300	M 20	0.92	79.9	18	17.0	40	58	60	76	30	218901	
EA987GE-124 3200	M 24	1.73	96.9	23	20.0	48	73	76	94	36	218902	
EA987GE-130 4500	M 30	3.50	123.9	27	28.0	60	80	84	114	45	218903	
7000	M 36	2.15	124.9	37	38.0	80	95	99	154	54	218904	
9000	M 42	4.15	148.0	40	41.0	90	105	114	170	63	218905	
12000	M 48	6.20	164.9	45	47.0	95	120	129	185	72	218906	

Version with suitable fixed Allen key on enquiry!

Maximum load weight G in tonnes for different types of attachment

Type of attachment										
Number of lifting points	1	1	2	2	2 symmetr.		3 & 4 symmetr.		2 asymm.	3 & 4 asymm.
Angle	0°	90°	0°	90°	0-45°	45-60°	0-45°	45-60°		
M8	1	0.4	2	0.8	0.56	0.4	0.84	0.6	0.4	0.4
M10	1	0.4	2	0.8	0.56	0.4	0.84	0.6	0.4	0.4
M12	2	0.75	4	1.5	1.0	0.75	1.6	1.12	0.75	0.75
M16	4	1.5	8	3.0	2.0	1.5	3.15	2.25	1.5	1.5
M20	6	2.3	12	4.6	3.22	2.3	4.83	3.45	2.3	2.3
M24	8	3.2	16	6.4	4.48	3.2	6.7	4.8	3.2	3.2
M30	12	4.5	24	9.0	6.3	4.5	9.4	6.7	4.5	4.5
M36	16	7.0	32	14.0	9.8	7.0	14.7	10.5	7.0	7.0
M42	24	9.0	48	18.0	12.6	9.0	18.9	13.5	9.0	9.0
M48	32	12.0	64	24.0	16.8	12	25.2	18.0	12.0	12.0



Lifting points