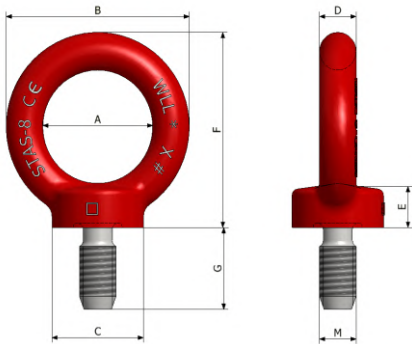


Fixed Eye Bolt



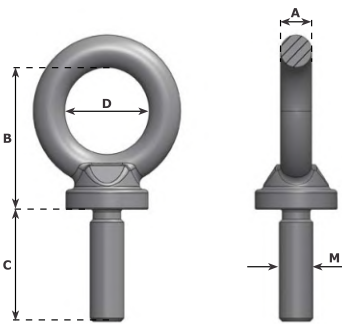
- Safety factor : 4
- Marking and tracability
- Standard: EN1677-1
- Delivery with EC declaration
- Instructions: NI 11001
- High strength steel grade 8



WLL kg	A mm	B mm	C mm	D mm	E mm	F mm	G mm	M	Mass kg	REF
400	25	45	25	10	10	45	14	M6	0,05	MA.LR.M6
800	25	45	25	10	10	45	14	M8	0,06	MA.LR.M8
1 000	25	45	25	10	10	45	18	M10	0,11	MA.LR.M10
1 600	35	63	35	14	13	62	22	M12	0,18	MA.LR.M12
4 000	35	63	35	14	13	62	28	M16	0,28	MA.LR.M16
6 000	50	90	50	20	20	90	30	M20	0,45	MA.LR.M20
8 000	50	90	50	20	20	90	38	M24	0,87	MA.LR.M24
12 000	60	108	65	24	25	109	45	M30	1,66	MA.LR.M30
16 000	70	126	75	28	30	128	55	M36	2,65	MA.LR.M36
24 000	80	144	85	32	35	147	65	M42	4,03	MA.LR.M42
32 000	90	166	100	38	40	168	70	M48	6,38	MA.LR.M48

Fixed Eye Bolt

Extra Thread Length



Advantages

- Safety factor : 6
- Individual marking and traceability
- Standard : EN 1677-1
- Instructions : NI 11001
- Delivery with EC declaration



Technical characteristics

- Forged ring
- Material : high strength alloy steel grade 80
- Stainless steel : reference 2308 and 2309
- Special threads : on request
- Galvanization : on request

WLL kg	A mm	B mm	C mm	D mm	M ISO mm	Breaking point kg	Mass kg	REF
250	6,0	31,0	25	18	6	1 500	0,1	308A
350	8,5	40,5	35	25	8	2 400	0,1	308B
700	10,0	48,0	35	30	10	4 200	0,1	308C
900	12,0	50,0	40	30	12	5 700	0,2	308D
1 000	13,0	57,0	45	35	14	7 800	0,3	308E
1 500	14,0	62,0	45	38	16	10 800	0,3	308F
2 000	18,0	70,0	55	40	18	13 100	0,6	308G
2 500	18,0	70,0	55	40	20	16 500	0,6	308H
3 000	20,0	78,0	60	45	22	21 000	0,8	308J
3 500	22,0	86,0	70	50	24	24 000	1,1	308K
4 000	26,0	96,0	70	55	27	32 000	1,7	308L
6 000	30,0	107,0	75	60	30	38 000	2,4	308M
6 500	32,0	111,5	80	60	33	42 000	3,0	308N
7 500	36,0	121,0	90	65	36	49 000	3,8	308P
8 000	38,0	128,0	95	65	39	59 000	4,7	308Q
8 500	40,0	137,0	100	70	42	67 000	5,6	308R
9 500	42,0	146,0	110	75	45	79 000	6,8	308S
10 000	45,0	155,0	120	75	48	89 000	8,4	308T
12 000	50,0	175,0	125	90	52	107 000	11,0	309V
15 000	50,0	175,0	130	90	56	123 000	12,2	308W