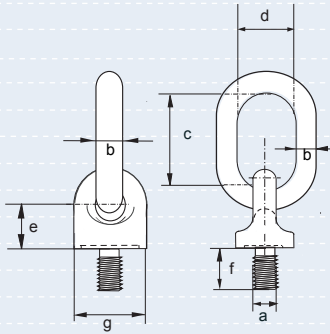


Eyebolts With Oval Link

metric coarse thread

- **Material** : BS970-080A27 hardened and tempered
- **Safety Factor** : MBL equals 5 x SWL
- **Standard** : B.S. 4278 - table 2 - 1984
- **Finish** : self colour
- **Certificates** : this product is supplied with a works certificate as standard
- **Note** : upon request a basic raw material and/or EC Declaration of Conformity is available



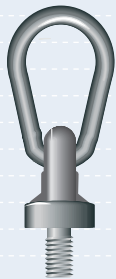
safe working load	diameter thread	diameter link	length link inside	width link inside	height base to centre	thread length	diameter base	weight each
tonnes	a mm	b mm	c mm	d mm	e mm	f mm	g mm	kg
0.10	8	13	53	24	20	27	39	0.33 *
0.15	10	13	53	24	20	27	39	0.35 *
0.20	12	13	53	24	20	27	39	0.36 *
0.30	14	13	53	24	20	27	39	0.37 *
0.40	16	13	53	24	20	27	39	0.38 *
0.70	18	13	53	24	20	27	39	0.39 *
1.00	20	13	53	24	20	27	39	0.40
1.30	22	15	63	29	23	32	47	0.65 *
1.60	24	15	63	29	23	32	47	0.66
2.50	30	19	80	37	30	41	60	1.31
4.00	36	24	102	46	38	52	75	2.69
4.50	42	30	126	58	47	65	94	5.31 *
5.00	45	30	126	58	47	65	94	5.35 *
6.30	48	30	126	58	47	65	94	5.50

sizes marked * are additional and proportional to the specification

Collared Eyebolts

c/w reevable egg link

- **Material** : Eyebolt : BS970-080A27 hardened and tempered
: Link : high tensile steel
- **Safety Factor** : MBL equals 5 x SWL
- **Finish** : self colour
- **Certificates** : this product is supplied with a works certificate as standard
- **Note** : for safe working load when used at angles refer to safety instructions. for eyebolt dimensions refer to BS 4278 tables 1 & 4.



BSW thread

safe working load	diameter thread	diameter link	length link inside	width link inside	thread length	weight each
tonnes	a inch	b inch	c inch	d inch	h mm	kg
0.25	3/8	7/16	2 3/4	1 3/8	18	0.21
0.50	1/2	7/16	2 3/4	1 3/8	23	0.29
0.90	5/8	5/8	4	2	28	0.73
1.40	3/4	3/4	4 3/4	2 1/4	35	1.19
2.00	7/8	7/8	5 3/8	2 5/8	40	1.91

metric coarse thread

safe working load	diameter thread	diameter link	length link inside	width link inside	thread length	weight each
tonnes	a mm	b mm	c mm	d mm	h mm	kg
0.15	8	11	70	35	18	0.22
0.25	10	11	70	35	18	0.22
0.40	12	11	70	35	18	0.23
0.80	16	16	100	50	23	0.62
1.60	20	19	120	55	32	1.17
2.50	24	25	152	76	40	2.66

