

Lifting eye Screw

Product information



Lifting for all lifting directions.

WLL for vertical lifting is marked on the eye.

The depth of the threaded hole has to be minimum:

d = diameter of the lifting eye thread

- $1*d$ for steel
- $1,25*d$ for cast iron
- $2*d$ for aluminum alloys
- $2,5*d$ for aluminum magnesium alloys

... [Read more](#)

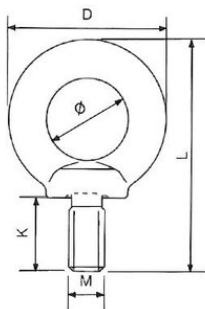
Marking: According to standard, CE-marked

Standard: EN 1677-1

Safety factor: 4:1

Lifting eye Screw

Blueprint



Technical data

Код товара	WLL ton	Thread mm	Eye diameter mm	Thread pitch mm	D mm	L mm	K mm	M mm	ø mm mm	Бес kg
46010013F	0,4	M6	16	1	28	42	13	M6	16	0,05
46010014F	0,8	M8	20	1,25	39	51	15	M8	20	0,06
46010015F	1	M10	25	1,5	45	63	18	M10	25	0,11
46010016F	2	M12	30	1,75	54	75	22	M12	30	0,18
46010017F	3	M14	35	2	63	88	28	M14	35	0,28
46010018F	4	M16	35	2	63	88	28	M16	35	0,28
46010019F	6	M20	40	2,5	72	101	30	M20	40	0,45
46010020F	8	M24	50	3	90	128	38	M24	50	0,87
46010021F	12	M30	60	3,5	108	154	45	M30	60	1,66
46010022F	16	M36	70	4	126	183	55	M36	70	2,65
46010023F	24	M42	80	4,5	144	212	65	M42	80	4,03
46010024F	32	M48	90	5	166	238	70	M48	90	6,38