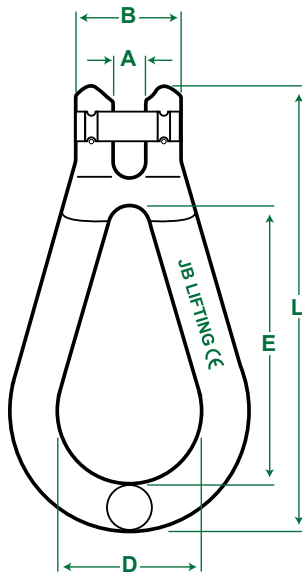


ALLOY STEEL CLEVIS LUG LINK

DESCRIPTION & FEATURES

- **Material:** Grade 80
- **Proof load:** 2 x WLL
- 100% MPI tested.
- 20000 times of fatigue testing
- An alloy steel clevis lug link is a robust mechanical connector made from strong alloy steel.
- It consists of a U-shaped clevis with protruding lugs on each end.
- It is commonly used to securely join rods, pipes, or cables.
- CE, Serial number, SWL & JB Lifting (JBL) Mark shown on the product.



ALLOY STEEL CLEVIS LUG LINK

REL

Item Code	Working Load Limit	Breaking Load	A±0.5	B±1.5	D±1	E±1.5	L±2
	tonnes	tonnes	mm	mm	mm	mm	mm
REL08	2	8	10	32.8	45	87	139
REL10	3.15	12.6	12	42	60	108	174
REL13	5.3	21.2	16.5	55.5	66.5	137.5	228
REL16	8	32	19	68	72	165	264
REL18	10	40	23	73	98	185	317



WARNING

Never exceed Working Load Limit

The data of products dimension in the catalogue is just for reference!
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