Lifting Solutions Group
Axel Johnson International

Weld-On Lashing Point RUD LPW

Product information



The lashing point for all situations.

- Lift bail can be pivoted through 180°.
- LC possible up to 90° in load ring plane.
- Clear indication of the lashing capacity in daN.
- Functionally optimised shape of the suspension ring for better support at side loading and protection of the clamping spring.
- Prepared for easy weld-on.
- Phosphated surface.
- The clamping spring achieves noise reduction and keeps the suspension ring in the desired position.
- Distance knobs on the weld-on block for the necessary distance for root welding

... Read more

Note: LPW-U code with spring, LPW code without spring.

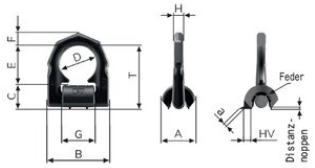
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Blueprint



Technical data

Part code	Code	LC daN	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	T mm	Weight
70987992225	LPW-U 3000 daN with spring	3,000	33	66	25	38	40	14	33	14	65	0.35
70987993142	LPW 3000 daN without spring	3,000	33	66	25	38	40	14	33	14	65	0.35
70987994831	LPW-U 5000 daN with spring	5,000	36	77	27	45	48	16	40	14	75	0.48
70987995430	LPW 5000 daN without spring	5,000	36	77	27	45	48	16	40	14	75	0.48
70987993143	LPW 8000 daN without spring	8,000	42	87	31	51	52	18	46	16	83	0.8
70987992226	LPW-U 8000 daN with spring	8,000	42	87	31	51	52	18	46	16	83	0.8
70987993144	LPW 13400 daN without spring	13,400	61	115	44	67	73	24	60	22	117	1.9
70987992227	LPW-U 13400 daN with spring	13,400	61	115	44	67	73	24	60	22	117	1.9
70987992228	LPW-U 20000 daN with spring	20,000	75	129	55	67	71	26.5	60	26	126	2.9
70987993145	LPW 20000 daN without spring	20,000	75	129	55	67	71	26.5	60	26	126	2.9
70987992229	LPW 32000 daN without spring	32,000	96	190	69	100	105	40	90	26	174	6.8
70987906781	LPW-U 32000 daN with spring	32,000	96	192	70	100	106	40	90	26	176	7.12

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