

RLSP
Load binders

Lashing capacity 4000 - 10600 daN

The load binder is a universal tool to restrain and secure loads and freight. Manual operation of the binder lever extends or retracts the threaded spindles. Tension is upheld by the self-locking threads.

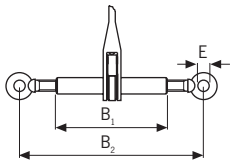
The load binder is fitted with shortening hooks for direct attachment to chains or with clevis ends for use with existing fastening devices.

Technical data RLSP

Model	Art.-No.	Version	Lashing capacity LC daN	Weight kg
RLSP-08-ÖÖ	N43300015	Clevis	4000	3.6
RLSP-10-ÖÖ	N43300016	Clevis	6300	3.6
RLSP-13-ÖÖ	N43300017	Clevis	10600	3.8
RLSP-08-HH	N43300012	Shortening hooks	4000	4.5
RLSP-10-HH	N43300013	Shortening hooks	6300	5.5
RLSP-13-HH	N43300014	Shortening hooks	10600	8.4

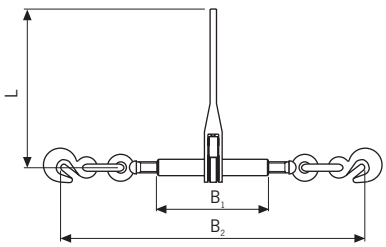
Dimensions RLSP

Model	RLSP-08-ÖÖ	RLSP-10-ÖÖ	RLSP-13-ÖÖ	RLSP-08-HH	RLSP-10-HH	RLSP-13-HH
Chain size, mm	8	10	13	8	10	13
B1, mm	250	250	250	250	250	250
B2 min., mm	360	360	366	588	630	722
B2 max., mm	510	510	516	738	780	872
Ø E, mm	20	20	25	–	–	–
L, mm	230	230	360	190	230	360



Load binder with protection against unscrewing,

clevis acc. to EN 12195-3 on both ends.



Load binder with protection against unscrewing,

clevis or shortening hook with safety pin acc. to EN 12195-3 on both ends.