Lifting Solutions Group
Axel Johnson International

Wire rope lifting loop for concrete elements

Product information



This accessory allows the handling of concrete elements with tapped inserts.

In the case of handling with several loops, the use of a spreader is mandatory.

Wire rope lifting loop is made of a high resistance galvanized cable.
Before any use, it must be checked that :

• the lifting loop is fully screwed;

• the threads are clean;

• the lifting loop is not damaged.

Its use must be limited to oblique tensile forces whose angle is between 0 and 45 ° relative to the axis of the sleeve. The diameter of the hooks used must be greater than or equal to the cable in order to avoid premature wear.

If there is deformation or threading, the lifting loop cannot be repaired and must be replaced automatically. Each loop must be checked at least once a year

... *Read more*

Marking: CE-mark
Note: In the case of handling with several loops, the use of a spreader is mandatory.

Safety factor: 6:1

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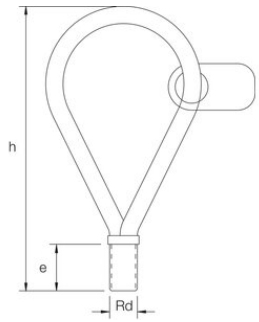
Blueprint



Technical data

Part code	WLL ton	e mm	h mm	Rd mm mm
6502	0.5	22	155	12
6502	1.2	27	165	16
6502	2	35	215	20
6502	2.5	44	255	24
6502	4	55	300	30
6502	6.3	68	360	36
6502	8	75	425	42
6502	12.5	95	530	52

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