

Midgrab MIG

Product information



Product Features:

- Instant mounting and placement on any part of the chain.
- Shortening in both chain directions; upside down.
- Designed to prevent accidental chain exit.
- Can rest on the chain bone when shortening is not necessary.

MIG CC - with pins

MIG - without pins

[... Read more](#)

Material: Quenched and tempered alloy steel.

Marking: Code and grade.

Finish: Painted.

Note: The MIG must be used with at least one of the locking device.

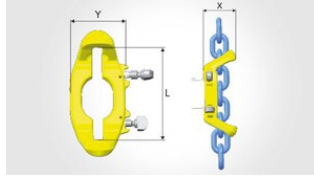
Warning: Not to be heat treated.

Safety factor: 4:1

Grade: 10

Midgrab MIG

Blueprint



Technical data / Spare
Parts

Part code	Code	WLL ton	L mm	X mm	Y mm	Weight kg
LYKA1008MIG	MIG- 8-10	2.6	95	50	60	0.6
LYKA1010MIG	MIG-10-10	4	125	70	77	1
LYKA1013MIG	MIG-13-10	6.8	150	90	80	2.5