Lifting Solutions Group
Axel Johnson International

Clevis Masterlink POWERTEX MR

Product information

The POWERTEX Master Link MR (Reevable) is part of the Powertex G10 Lifting Sling Chain Components range. This pear-shaped reevable master link with an integrated chain connector can be used to create reevable collar chain slings. In such a configuration, the sling has an MR Reevable Masterlink at each end of the chain. Reevable collar chain slings are excellent for lifting bundles of bars and pipes in a choke hitch or a U-lift.

Available for 8 mm up to 16 mm chain and from WLL 2.5t up to WLL 10t.

Powertex G10 Range benefits:

- 25% higher capacity compared to traditional Grade 8 components
- All POWERTEX G10 components are powder-painted in pure red.
- Multi-functional master links and components are included in the range to allow quick and cost-effective assembly of chain slings
- The components meet EN 1677 part 1/2/3/4 +25% WLL
- Each forged component is crack detection tested, and samples are proof load tested.
- Each component is type tested in the factory and fatigue rated to 20,000 cycles at 1.5 times the WLL
- Full traceability through a batch number
- Replacement spare parts available
- All components are chromium 6 free
- POWERTEX 2.2 certificate enclosed with each box of components
- The components may also be used with Grade 8 chain to EN 818-2. In such a case, the chain sling needs to be rated as Grade 8 in accordance with EN 818-4

... Read more

Marking: According to standard, POWERTEX + Model (MR-8-10) + traceability code.
Temperature range: -40°C up to +200°C without reduction in WLL
Finish: Powder painted in pure red
Standard: EN 1677-4 (+25% WLL) , AS 3776

Safety factor: 4:1
Grade: 10

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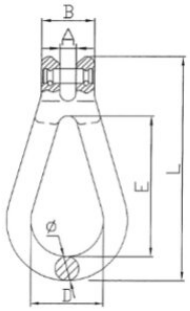
Blueprint



Technical data

Part code	Chain diameter mm	WLL ton	MBL ton	EWL mm	A mm	B mm	D, mm	E mm	L mm	Ø mm mm	Weight kg
402100250940	8	2.5	10	106	10	32.8	45	87	139	15	0.5
402100400940	10	4	16	132	12	42	60	108	174	19	1
402100670940	13	6.7	26.8	177	16.5	55.5	66.5	137	228	22	1.8
402101000940	16	10	40	203	19	68	72	165	264	26	2.8