Lifting Solutions Group
Axel Johnson International

Chain Sling Powertex 2-leg with Masterlink MC2 and Safety Hooks, Grade 10

Product information

The Chain Sling Powertex 2-leg MC2 with safety hooks is a two-leg lifting assembly for general industrial use. It features an MC2 master link with integrated shortening functions on both legs, reducing the number of components and creating a more compact and manageable lifting setup.

It is designed for balanced lifting where load distribution, individual leg adjustment, and predictable performance are required.

The assembly includes the MC-2 Master Link, Grade 10 chain, safety hooks, and a marking plate with WLL information, providing a complete, ready-to-use configuration.

Best used for:

- Balanced lifting using two lifting points
- Applications where a compact setup with integrated shortening is preferred
- Lifting applications where secure hook closure is required to reduce the risk of unintentional release

Product Benefits

- MC-2 master link integrates the shortening function, reducing the number of components and simplifying assembly configuration
- Individual leg shortening allows accurate load balancing without adding separate shortening hooks
- Compact design supports a clearer overview during use and inspection, helping reduce handling errors
- Safety hooks provide secure closure, helping reduce the chance of unintentional hook release during lifting
- Grade 10 chain provides higher capacity compared to Grade 8, enabling compact setups without increasing chain diameter

... *Read more*

Material: Alloy steel
Marking: According to standard, CE-marked
Temperature range: -40°C up to +200°C without reduction in WLL
Finish: Red powder paint
Standard: EN 818-4, AS 3776
(+25 % WLL)

Safety factor: 4:1
Grade: 10

Traction Levage
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Technical data

Part code	EWL m	Chain diameter mm	WLL ton	WLL 0-45° t	WLL 45-60° t	Weight kg
240800600100250	1	6	2	2	1.4	3.2
240800600200250	2	6	2	2	1.4	4.8
240800600300250	3	6	2	2	1.4	6.4
240800600400250	4	6	2	2	1.4	8
240800600500250	5	6	2	2	1.4	9.6
240800600600250	6	6	2	2	1.4	11.2
240800600700250	7	6	2	2	1.4	12.8
240800600800250	8	6	2	2	1.4	14.4
240800800100250	1	8	3.55	3.55	2.5	5.8
240800800200250	2	8	3.55	3.55	2.5	8.6
240800800300250	3	8	3.55	3.55	2.5	11.8
240800800400250	4	8	3.55	3.55	2.5	14.8
240800800500250	5	8	3.55	3.55	2.5	17.8
240800800600250	6	8	3.55	3.55	2.5	20.8
240800800700250	7	8	3.55	3.55	2.5	23.8
240800800800250	8	8	3.55	3.55	2.5	26.8
240801000100250	1	10	5.6	5.6	4	9.7
240801000200250	2	10	5.6	5.6	4	14.3
240801000300250	3	10	5.6	5.6	4	18.8
240801000400250	4	10	5.6	5.6	4	23.4
240801000500250	5	10	5.6	5.6	4	28
240801000600250	6	10	5.6	5.6	4	32.6
240801000700250	7	10	5.6	5.6	4	37.2
240801000800250	8	10	5.6	5.6	4	41.8
240801300100250	1	13	9.5	9.5	6.7	16.6
240801300200250	2	13	9.5	9.5	6.7	24.4
240801300300250	3	13	9.5	9.5	6.7	32.2
240801300400250	4	13	9.5	9.5	6.7	40
240801300500250	5	13	9.5	9.5	6.7	47.8
240801300600250	6	13	9.5	9.5	6.7	55.6

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Part code	EWL m	Chain diameter mm	WLL ton	WLL 0-45° t	WLL 45-60° t	Weight kg
240801300700250	7	13	9.5	9.5	6.7	63.4
240801300800250	8	13	9.5	9.5	6.7	71.2
240801600200250	2	16	14	14	10	39
240801600300250	3	16	14	14	10	50.6
240801600400250	4	16	14	14	10	62.2
240801600500250	5	16	14	14	10	73.8
240801600600250	6	16	14	14	10	85.4
240801600700250	7	16	14	14	10	97
240801600800250	8	16	14	14	10	109

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