Lifting Solutions Group
Axel Johnson International

Chain Sling Configurator: Build Your Own

Product information



Need a chain sling that isn't in our standard range? Build it here in a few minutes and send it to us for a quote.

How to build your chain sling

In the configurator you choose:

- the number of legs, from 1 to 4
- the chain size or the working load limit you need
- the length of the legs
- the master link, the hooks and any shortening

The configurator only offers parts that fit together. It also works out the working load limit for your lifting angle, following EN 818-4, so you can see straight away if the sling is strong enough for the job. All slings use Grade 10 chain and Powertex components.

What happens after you send it

When you're done, you get a PDF with the full parts list, and you can send the request directly to our team. We assemble the sling in our own workshop and deliver it marked, with a declaration of conformity, a certificate that records the proof test and instructions for use. Prices aren't shown in the configurator: you'll get a quote from us, usually within one working day.

... *Read more*

Features: 1 to 4 legs. Grade 10 chain and components. Only compatible parts offered. Working load limit calculated for your lifting angle (EN 818-4 method). Parts list as PDF. Quote request sent straight from the configurator.
Note: Lifting at high or low temperatures, in chemical environments or offshore? Contact our chains team before ordering, as these need a different rating or a different sling.
Warning: The working load limit shown assumes the load is shared evenly between all legs. If the load is not symmetric, ask us before lifting: the sling may need to be rated as if it had fewer legs.

Build your own sling

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