

CUSTOMISE YOUR OWN LIFTING CHAIN

MADE-TO-ORDER LIFTING CHAINS

IN JUST FOUR EASY STEPS

STEP 1 LEGS

How many legs?



Adjustable YES/NO?

These are a handy option and allow you to shorten individual legs or all legs of the chains. Some chains have these shortening hooks built into the Master Ring which is an amazing feature.



STEP 2 CAPACITY IN KGS

What is the maximum capacity you will need to lift?

The capacity you choose will determine which grade we will need to use to make a suitable chain for you.

(1 leg)

6mm	G100:	1400kg
8mm	G80:	2000kg
8mm	G100:	2500kg
10mm	G80:	3150kg
10mm	G100:	4000kg
13mm	G80:	5300kg
13mm	G100:	6700kg
16mm	G80:	8000kg
16mm	G100:	10000kg
19mm	G100:	14000kg
22mm	G100:	19000kg

(2 leg)

6mm	G100:	2000kg
8mm	G80:	2800kg
8mm	G100:	3550kg
10mm	G80:	4250kg
10mm	G100:	5600kg
13mm	G80:	7500kg
13mm	G100:	9500kg
16mm	G80:	11200kg
16mm	G100:	14000kg
19mm	G100:	20000kg
22mm	G100:	26500kg

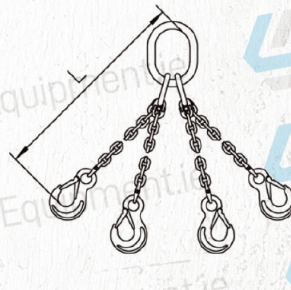
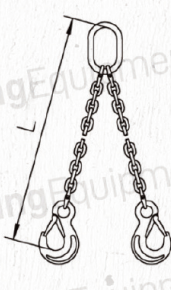
(3 leg and 4 leg: same capacity chain)

6mm	G100:	3000kg	16mm	G80:	17000kg
8mm	G80:	4250kg	16mm	G100:	21200kg
8mm	G100:	5300kg	19mm	G100:	30000kg
10mm	G80:	6700kg	22mm	G100:	40000kg
10mm	G100:	8000kg			
13mm	G80:	11200kg			
13mm	G100:	14000kg			

STEP 3 LENGTH IN MTRS

What length do you want your chain to be?

The chain length (in Metres) is the Total Effective length (See "L" in the images below). Don't forget, you can also select "half meter options" such as 0.5 or 1.5metres or specific sizes so feel free to ask for exactly what length you need.



L = Effective Length

STEP 4 HOOKS

Which lifting hooks do you want on the end of your chain?



Self Locking Safety Hook

Robust, safe hook that will not open under load.



Sling Hook

A Standard Hook with spring loaded latch.



Self Locking Swivel Safety Hook

This 360 degree Swivel Hook has a safety latch that will not open under load.



Swivel Sling Hook

This 360 degree swivel hook has a handy spring latch ideal for cranes or applications where loads are being loaded and unloaded regularly.