



# STEEL<sup>®</sup> GEAR

G80 chain- DIN EN818-2 



## G80 chain - to DIN EN818-2

This chain is suitable for lifting purposes and is specified with a Working load limit for each of the sizes. The chain is finished in black using a process called Cataphoresis, which coats the chain in material to guard against chemical and environmental corrosion.

MATERIAL	STAINLESS
MATERIAL TYPE	Alloy steel
FINISH	Black - cataphoresis
NOTES	For lifting

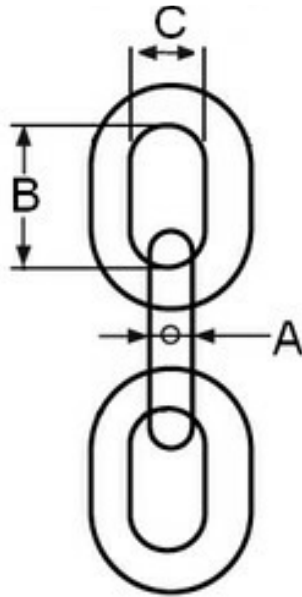
## Certification

- Supplied with
- CofC for Working load limit



## DATASHEET

# SPECIFICATION :



Part no.	Size A (mm)	B	C	WLL Tonne	Weight per M Kg
CHG80-SL-7	7	12	3	1.5	1.1
CHG80-SL-8	8	22	4	2	1.85
CHG80-SL-10	10	26	6	3.15	2.2
CHG80-SL-13	13	32	8	5.3	3.8
CHG80-SL-16	16	35	10	8	5.7

### Notes about load limits where shown

**SWL or WLL = Safe working load limit (kg)** : This is the maximum weight the product should carry.

**BL = Break load** : This is the maximum weight to break for the product and will vary from batch to batch. You should only use the product at the WLL or 1/4 the break load.

The above are guides for sizing of products and not a recommendation.

Do not use any product for lifting unless drawing is marked suitable for lifting - with this symbol

