

Extended range of Grab Hook GG

The range has been extended with the 6 mm size, making the Grab Hook GG available in sizes from 6 mm to 20 mm.

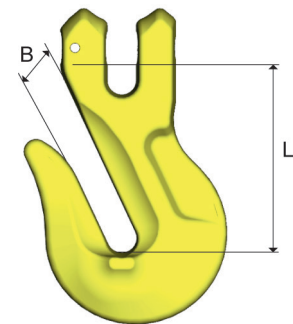


Properties of components

Standards: <ul style="list-style-type: none"> EN 1677 WLL +25% ASTM A952/A952M- 02 ASTM A906/A906M-02 	Finish: <ul style="list-style-type: none"> GrabiQ yellow powder coated. 	Documentation: <p>Product certificate according to EN 10204-3.1, raw material certificate on request.</p>
Material: <p>High Tensile Steel, Quenched and Tempered, Grade 10/100.</p>	Temperature range: <p>-40 °C to 400 °C <i>(Please note that for temperatures above 200 °C there is a reduction of the WLL. Read user instruction before use.)</i></p>	Safety factor: <p>4:1</p>

Grab Hook GG

Art. no.	Code	WLL tonnes	L	B	Weight kgs
Z101844	GG-6-10	1,5	54	8	0,2
Z100845	GG-7-10	2.0	57	10	0.3
B14771	GG-8-10	2.5	57	10.5	0.4
B14772	GG-10-10	4.0	76	12	0.9
B14773	GG-13-10	6.7	97	16	1.8
B14774	GG-16-10	10.0	124	20	3.1
Z101152	GG-20-10	16.0	147	26	7.0



Load Pin Set CLS

Clevis connection set (CLS) consists of one load pin and one spring retaining pin.

Art. no.	Code	Weight kgs/ea
B14930	CLS- 6	0.01
B14931	CLS- 8	0.02
B14932	CLS-10	0.04
B14933R	CLS-13	0.09
B14934	CLS-16	0.16
B14935	CLS-20	0.26

