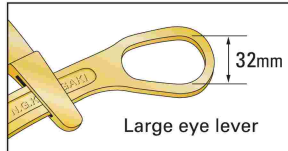


**NGK WIRE GRIPS**



**1 tonne L-Grip**

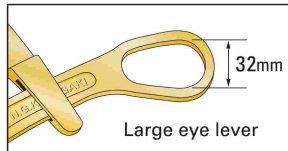
**Uses:**  
For bare copper cable, covered conductor and messenger wire.



Safe Working Load	Min. Cable Dia. mm	Max. Cable Dia. mm	Weight kg
10kN (1.0t)	4	22	1.1

**2 tonne L-Grip**

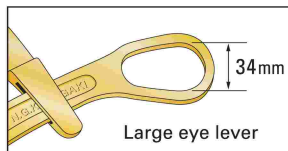
**Uses:**  
For bare copper cable, covered conductor and messenger wire.



Safe Working Load	Min. Cable Dia. mm	Max. Cable Dia. mm	Weight kg
20kN (2.0t)	4	22	1.3

**3 tonne Grip**

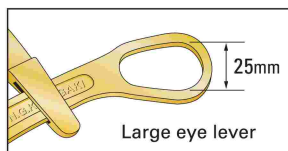
**Uses:**  
For wire rope, messenger wire, copper cable and trolley cable.



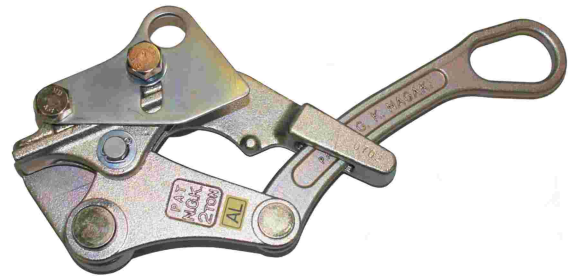
Safe Working Load	Min. Cable Dia. mm	Max. Cable Dia. mm	Weight kg
30kN (3.0t)	8	22	3.0

**4 tonne Grip**

**Uses:**  
For wire rope, messenger wire, copper cable and trolley cable.

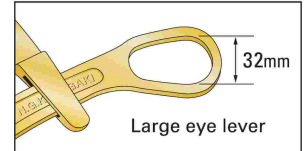


Safe Working Load	Min. Cable Dia. mm	Max. Cable Dia. mm	Weight kg
40kN (4.0t)	13	28	5.0



**AL - Middle Grip**

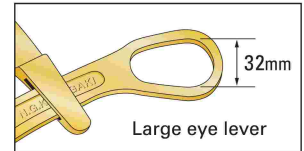
**Uses:**  
For bare aluminium cable and bare copper cable.



Safe Working Load	Min. Cable Dia. mm	Max. Cable Dia. mm	Weight kg
20kN (2.0t)	5	25	1.8

**AL - Large Grip**

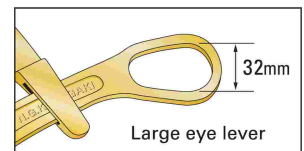
**Uses:**  
For bare aluminium cable and bare copper cable.



Safe Working Load	Min. Cable Dia. mm	Max. Cable Dia. mm	Weight kg
20kN (2.0t)	16	32	2.0

**2 tonne W-Grip**

**Uses:**  
For wire rope, messenger wire, copper cable and trolley cable.



Safe Working Load	Min. Cable Dia. mm	Max. Cable Dia. mm	Weight kg
20kN (2.0t)	5	16	1.4

**NGK TENSION METERS**

For precise measurement of tension and loads. Available in various sizes and capacities.

