



Quality Tools, Equipment & Line Materials for the Energy Industry.



NAGAKI

Al Clad Steel Grip with Locking Nut - 1TON

Trust only the Original NGK - Established in 1946

Part No. MESSEN-L-GRIP-L

“L” Suffix =
Locking nut option



Galvanised Steel Conductor

Wire Stranding	O/A Diameter (mm)
3/2.75mm	5.93mm
7/2.00mm	6mm
7/2.75mm	8.25mm
7/3.25mm	9.75mm
19/200mm	10mm
7/3.75mm	11.25mm
19/2.75mm	13.75mm

FEATURES

- Designed especially for the stringing of Aluminium Clad Steel Conductor
- Smooth jaw design prevents damage to fragile Aluminium cladding
- Tested on Australian Conductor
- Versatile to suit a range of smaller diameter conductors of varying materials
- Light and compact design
- This model includes safety latch and double locking mechanism

Tested on Australian Conductors



SPECIFICATIONS

Conductor/Wire OD (mm)		Wire / Conductor	WLL (kN)	Jaw Length (mm)	Eye Width (mm)	Wt (kg)
Min.	Max.					
4	12	Steel Wire, Al Clad Steel Wire, Catenary Wire, Bare Cu, Al	10	50	26	0.7

NGK Grips

- Made in Japan from Quality Japanese materials
- Manufactured from high tensile alloy steel, hot forged, heat-treated, precision machined and zinc-plated
- Safety latch on all models
- Special shaped pulling eyes suit all brands of strap hoists/pullers

NAGAKI
GRIPPING
THE GLOBE



IMPORTANT

The “SAFETY” of your personnel and the longevity of your equipment depends on the Correct use, Inspection, Cleaning and Maintenance.

Correct use

- Operators should be trained in the relevant job at hand
- Read and understand the Instruction/Operators Manual
- Ensure you have selected the correct grip for the conductor type, size and tension, as well as the ancillary equipment. (e.g. max tension of hoist).



For more information on the care and maintenance of your Grips
CLICK or SCAN the QR-Code

Contact TEN for cleaning equipment