



Kseibi Arc Welding Ground Clamp

Secure Grounding for Arc Welding

Kseibi

Highlights

- Arc welding ground clamp for secure circuit grounding
- Available in 300A and 500A options
- Copper wire connection for dependable conductivity
- Brass-coated construction for practical durability
- Chrome-plated surface finish
- Clamp design allows quick attachment and removal
- Jaw shape helps grip suitable metal work surfaces
- Suitable for fabrication, repair and maintenance work
- Designed for everyday workshop welding setups
- Supplied in blister card packing

Key Features

- Reliable Ground Connection — Creates a secure grounding point for arc welding setups to support consistent electrical contact during use.
- Copper Wire Connection — Built with a copper wire connection to help maintain dependable conductivity between machine and workpiece.
- Brass-Coated Construction — The brass-coated material offers a practical, durable build suited to regular workshop handling.
- Chrome-Plated Finish — A chrome-plated surface finish adds protection and gives the clamp a clean, professional look.
- Two Current Options — Available in 300A and 500A versions, making it easier to match the clamp to your welding setup.

Variants & References

size	Internal Ref.
300A	331216
500A	331231

Specifications

Wire	Copper wire
Connection type	Bolt-on cable connection
Jaw style	Spring clamp
Surface finish	Chrome-plated
Material	Brass Coated
Packing	Blister Card Packing

Specifications by Variant

Specification	300A	500A
Feature	300A	500A