SHOULDER & BUTTON HEAD GRIPS

Adjustable Double Hook Grip

Compact double hook grip with screw-adjusted hook arms and M12 thread connection



OVERVIEW

Compact grip with two hook arms whose position is set by two T-handle adjusting screws. The specimen is engaged through the window between the arms, allowing loops, rings, eyelets and similar formed parts to be pulled in tension. The grip body measures 50 × 106 × 138 mm and connects to the machine by an M12 male thread with lock nut.

KEY FEATURES

- Two hook arms adjusted independently with T-handle screws
- Accommodates loops, eyelets and rings of different sizes
- M12 male threaded adapter with lock nut for alignment
- Compact body of 50 × 106 × 138 mm
- Nickel-plated steel construction for corrosion protection
- Used as a lower grip with a matching upper grip

TECHNICAL SPECIFICATIONS

Test type	Tensile test of loops, eyelets and formed parts
Size	50 × 106 × 138 mm
Adjustment	2 T-handle screws for hook arm position
Coupling	Male thread M12 adapter
Max. load	On request
Material	Steel, nickel-plated
Operation	Manual

APPLICATIONS

- Wire forms and loops
- Straps and eyelets
- Small hooks and fasteners
- Component pull testing

Ordering & customization: Specify the specimen type and size, the expected maximum load and the thread or clevis connection of your testing machine.

Drawings available on request
Contact us for dimensional drawings or 3D models of this product.

Specifications are typical and may vary by configuration; confirm at time of quote. Custom versions, couplings and adapters available on request. Part ref. UGC-SH-100