



MT Series Air Grip for Film and Sheet with
25 mm x 25 mm (1 inch x 1 inch)
Rubberized Inserts installed.

Oakland Instrument Corp.

Oakland Instrument Corp. specializes in the design, manufacture and distribution of test, measurement and control systems for the plastics, flexible packaging, and paper industries.

Customer-Driven

We team with our customers to help them solve their quality and process-control problems.

Technology-Based

Our applications knowledge and engineering depth allow us to offer both standard and custom systems based on industry leading technology.

MT Series Air Grips for Tensile Testers for Plastic Films and Sheet Materials

High Performance Pneumatically Actuated Grips for Tensile Testers

The Oakland Advantage

Oakland Instrument Corp.'s Air Grip system includes Grips, Inserts, Insert Faces, and Accessories for Air Control:

Rugged:

Solid Aluminum and plated steel construction

Grip Inserts:

Available in rubberized, serrated, radiused, and other options

Insert Backstop:

Backstop provided on fixed insert to allow easy loading and alignment of samples

Air Control Systems:

Add an air control system to complete your installation including air control box, regulator, filter, and tubing with quick-disconnects for convenience

Couplings for Mounting:

Standard coupling installed for attachment to Oakland Instrument Corp.'s MT Series Tensile Testers. Couplings available to attach to other manufacturer's systems

Specifications:

- 415 kPa (60 psi) air required for operation.
- 690 kPa (100 psi) grip force with 25 mm x 25 mm (1 inch x 1 inch) grip inserts installed.
- Distance between grip faces 6 mm (0.250 inches) with standard rubberized inserts installed..

Ordering Information



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