

Couplings and Pull Rods

Applied Test Systems (ATS) high temperature pull rods & couplings are built to withstand temperatures up to 1100°C (2012°F). Each rugged, durable unit is manufactured using MAR-M246/247, 713C, and additional high quality materials. Custom couplings, built to meet your specific testing requirements, are available upon request.

Threaded Coupling Series 4031A

- Dimensions: 1/8" O.D. x 2 1/4" long
- Specimen End Threads: No. 10 to 3/4 in.
- Pull Rod End Threads: 3/4-10-2B, 3/4-16-2B
- Custom sizes available upon request



Clevis Coupling Series 4051A

- Thread: 3/4-10-2B
- Clevis: - 1/8" slot x 1/4 in. dia. pin
 - 3/16" slot x 3/8 in. dia. pin
 - 1/4" slot x 1/2 in. dia. pin
 - Additional sizes available upon request
- Dimensions: 1 1/4" O.D. x 3 1/4" long



Pull Rod Series 4043

- Thread: 3/4-10-2A both ends, standard
- Stock Lengths: 10 3/4 in. and 20 in.
- Custom length available upon request

