

Double Knife-Edge Alignment Coupling Series 4021

Applied Test Systems designs and manufactures a variety of standard and custom testing accessories. The Series 4021 double knife-edge alignment coupling is designed specifically for Creep testing applications. Frictionless action insures most accurate test results.

Features

- Minimizes specimen bending
- Precision construction
- Precision double knife-edge couplings designed to minimize specimen bending moments caused by misalignment in the testing machine
- Hardened and ground knife edges are rotatable and easily replaced
- · Integral self-centering locator maintains precision alignment
- Available with either threaded or quick-change connections
- Other versions quoted upon request



Product Specifications

6,000 lb.	12,000 lb.	20,000 lb.	50,000 lb.
1/2" x 1/2-13	3/4" x 3/4-10	3/4" x 3/4-10	1 1/4" x 1 1/4-12
13/4" x 13/4" x 33/4"	21/2" x 21/2" x 51/8"	31/2" x 31/2" x 63/8"	7" x 7" x 13"