

# Series 4057 Compression Fixture with 4121 Compressometer

The Series 4057 Compression Fixture with 4121 Compressometer is our unique design to allow compression tests to be performed on our lever arm testers converting a tensile force into compression.

## Features

- Designed for high temperature creep testing of compression samples
- Designed for use in furnace with 3 inch I.D. x 16 inch long
- Upper gauging platform with zero adjusting screw
- Lower gauging platform with mounting for one displacement transducer
- Guide bracket for 3/4 inch pull rod
- Transducer adapters can be supplied for various types of displacement transducers



## Product Specifications

<b>Frame Type</b>	Rod-in-tube construction
<b>Gauge Length</b>	A maximum diameter of 1/2 inch and maximum length 1 inch*
<b>Maximum Temperature</b>	1,100°C (2,000°F)

\*Other Size Available