

P/N TF2406



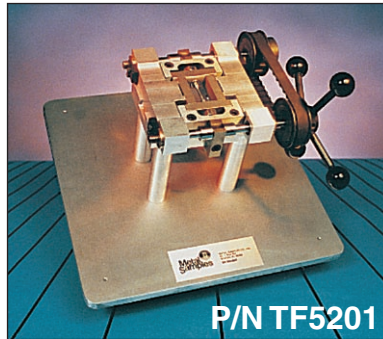
ASTM F38 Method B Test Apparatus includes all equipment necessary for Creep Relaxation testing. Yokes for the ASTM F607 Test apparatus are also available.

P/N	Description	Included with P/N TF406
FP5700	Upper Yoke	
FP5701	Lower Yoke	
FP5702	Dial Indicator	•
FP5703	Dowell Pins	
FP5704	Dial Indicator Adapter	•
FP5705	4140 Nut*	
FP5706	4140 Washer*	
FP5707	4140 Bolt*	
FP5708	4140 Platen (2)*	• (5 pair)
FP5713	Mounting Plate	•
FP5714	Custom Wrench	•
FP5760	Preconditioned & Calibrated Bolt, Nut, and Washer*	• (5 sets)

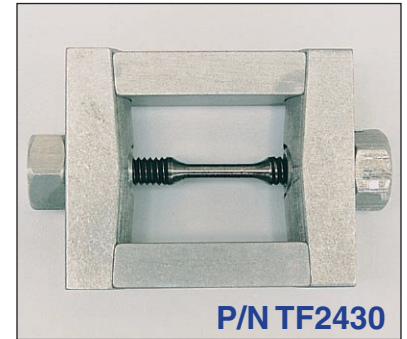
* High temperature INCONEL Alloy 718 available.

ASTM G49 Test Apparatus

The **ASTM G49 test fixture** is used to evaluate stress on a 1/8" round tensile specimen. The fixture is comprised of two assemblies, the **loading fixture (P/N TF5201)** and the **stress frame (P/N TF2430)**. The stress frame is purchased separately. The test specimen is not included.



P/N TF5201



P/N TF2430

Immersion Test Assembly

The TF2443 immersion test assembly (120V 60Hz) is used to determine the corrosivity of aqueous and non-aqueous liquid waste. The assembly is made in accordance with **NACE TM-01-69** and **EPA 11-10 of SW846** specifications. Metal Samples can supply the complete assembly as well as test specimens and replacement parts.



P/N TF2443

Fluid Sealing Pressure Gasket Assembly

P/N TF2408



This flanged, carbon steel, pressure gasket test fixture (TF2408) is used for evaluating fluid sealing properties. The fixture meets the Fluid Sealing Association's **FSA-NMG-2040** specifications. A stainless steel version of this fixture is also available.