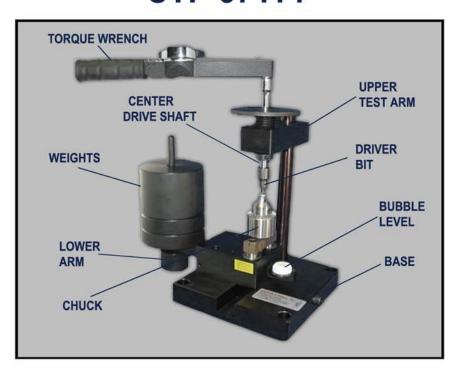


## Greenslade & Company Inc.



Fastener Inspection Equipment
Innovative Gage Design
Dimensional Calibration

## STF-87114



## **Recess Torsional Strength Tester**

This device is suitable for testing #6 through ½" screws according to MIL-S-87114A and other similar specifications. This tester comes with an adjustable weight stack, that can be set from 5lbs through 45lbs in 5lb increments. The end load pressure is not affected when the torque is applied. The required torque wrenches must be purchased separately. Now available as an add-on accessory to our STF-250.

NOTES: (a) The test fixture should be firmly secured to a workbench by fastening it through the 4 holes in the base of the tester. (b) If the screw rotates in the chuck before the recess distorts or disengages grind three flats on the test screws at approximately 120 degrees apart to provide a greater resistance to rotation in the chuck.





