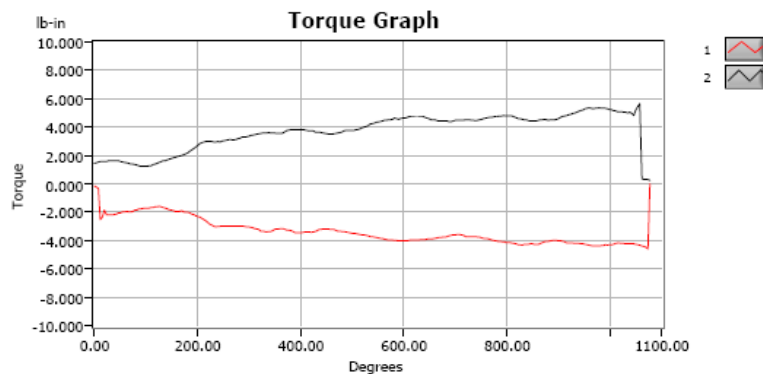


Test-All Tips

Use Your **Test-All II** to test Self-Locking Fasteners



**Rotate Clockwise for “x” turns to the Starting Position.
Rotate Clockwise for “x” turns and record the peak torque.
Rotate Counter Clockwise to the Starting Position and record the peak torque.
Repeat for as many cycles as required.**



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Vibrac Test-All Graphit Summary Report Test Date: 5/27/2008 2:54
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Filename: NUT TEST 15.VIB Direction: CW
Test Type: 2 DIR MOVE Speed: 20.0 RPM
Torque Capacity: 30 lb-in

	CW	CCW
High:	4.69 lb-in	5.64 lb-in