



Certificate Number: L2325

Certificate #: 25-04140
Issue #: 1

Certificate Of Calibration

Customer: NEW WORLD TECHNOLOGIES

Model: RAD 10GX

Tool S/N: 1127156

Capacity: 1000

Units: lbf·ft

NWT Procedure: CAL 01

Temp (°C): 21.6°C

Humidity (RH%): 55%

Accuracy: 4.0% of Reading

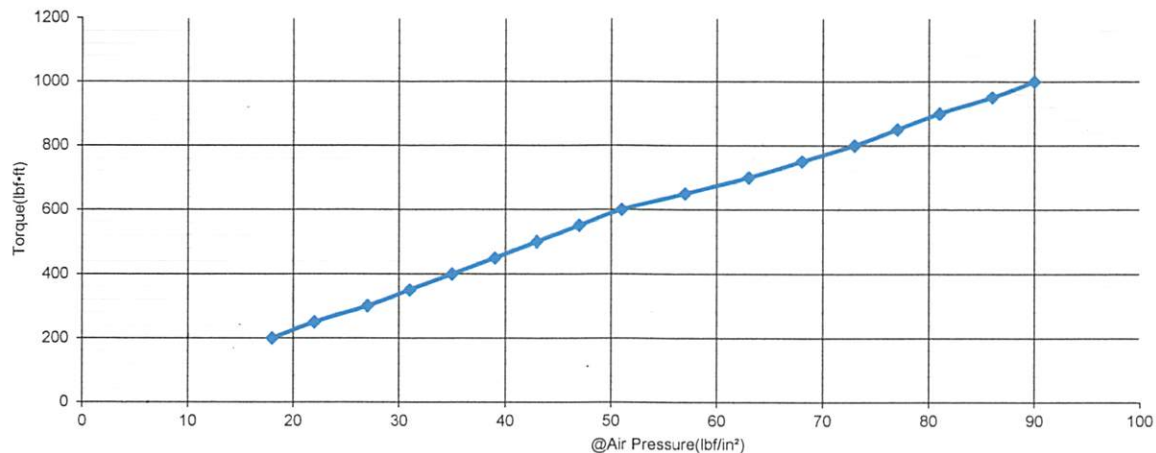
Calibration Date: 2025-07-08

Date Of Issue: 2025-07-08

Technician: Clayton Brennan

Signature:

Torque Calibration Chart



Reference Equipment

Description	Serial Number	Cal Certificate	Cal. Due Date
RAD 1500	TT00194	24-SD00317	2025-10-03
APG Model - 233.34.120	8102MQ8Q	109622	2026-03-26

Tool Serial Number:- 1127156

Calibration Value Table

@Air Pressure(lbf/in²)	Torque(lbf-ft)	Uncertainty
30	339	1.8%
50	587	1.8%
70	767	2.1%
90	1002	1.8%

Calculated Torque Values

[illegible]

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Note 1: This laboratory is not accredited for the calibration of air pressure.

New World Technologies Inc. (NWT) certifies that the above instrument has been calibrated in accordance with NWT calibration procedures conducted under the conditions noted above using laboratory standards, which are certified and traceable to SI units. Reported uncertainties represent expanded uncertainties expressed at a 95% confidence level using a coverage factor of $k = 2$.

The information on this certificate applies only to the identified instrument and may not be reproduced, except in full, without the written consent of NWT

Note: Calibration is performed in a controlled environment by qualified Calibration Technicians.

Calibrated on the following joint: - 1.5"-6TPlx3" GR8 0.52" CL

Torque accuracy is dependent on several factors including joint rate, reaction point, clamp load and more. For best accuracy, calibration should be performed on actual application.

Calibration is void if modified or tampered with.

We want to know what you think about our calibration process.
Fill out our online form here.

