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www.ektorque.com



Spring Run Down Adapters for EZ-TorQ

Designed to provide consistent and reliable torque readings for use with power driven torque control tools.

Adapter is mounted in-line between tool drive and a transducer.

Compact size and lightweight.

Operates in clockwise direction only.

Compatible with only the EZ-TorQ analyzer.

Torque Ranges

Model	Item#	lbf.in	cN.m	Drive Input	Drive Output
RDA	070600	1 - 10	11.3 - 113	5mm Hex	17mm Hex
RDA	070605	5 - 50	56.5 - 565	6mm Hex	17mm Hex
RDA	070610	10 - 100	113 - 1130	6mm Hex	17mm Hex



A run down adapter is an ideal tool for testing and recording the results of power tools with a torque analyzer or sensor.

The EZ-TorQ is an easy to use torque analyzer that features a built-in transducer. The small size and portability of the EZ-TorQ makes it ideal for checking torque tools on the production floor daily or weekly to ensure tools aren't out of calibration.