

# RUN DOWN ADAPTERS

- It is designed to serve as a joint simulator for testing power-driven torque control tools. It provides consistent and reliable torque readings
- The adapter is mounted inline between the tool's drive and the transducer
- Hardened thread components increase accuracy and life
- Square drives conform to ASME B107 standards for proper fit
- Non-rotating body for improved safety
- Compact size and lightweight
- Operates in clockwise direction only. After each run down, the RDA should be completely backed-up



## Torque Ranges

Models	Item #	American	S.I.	Drive Size
RDA-10i	063970	1 - 10 lbf.in	11.3 - 113 cN.m	1/4" Sq. Dr.
RDA-25i	063971	2.5 - 25 lbf.in	28.25 - 282.5 cN.m	1/4" Sq. Dr.
RDA-50i	063972	5 - 50 lbf.in	56.5 - 565 cN.m	1/4" Sq. Dr.
RDA-100i	063973	10 - 100 lbf.in	113 - 1130 cN.m	1/4" Sq. Dr.
RDA-250i	063974	25 - 250 lbf.in	282.5 - 2825 cN.m	1/4" Sq. Dr.
RDA-750i	063977	75 - 750 lbf.in	847 - 8473 cN.m	3/8" Sq. Dr.
RDA-50F	063978	5 - 50 lbf.ft	6.8 - 67.8 N.m	3/8" Sq. Dr.
RDA-100F	063981	10 - 100 lbf.ft	13.56 - 135.6 N.m	1/2" Sq. Dr.
RDA-250F	063982	25 - 250 lbf.ft	33.9 - 339 N.m	1/2" Sq. Dr.
RDA-500F	063983	50 - 500 lbf.ft	67.8 - 678 N.m	3/4" Sq. Dr.
RDA-1000F	063991	100 - 1000 lbf.ft	135.6 - 1355 N.m	1" Sq. Dr.
RDA-2500F	063990	250 - 2500 lbf.ft	339 - 3389 N.m	1 1/2" Sq. Dr.
RDA-5000F	063992	500 - 5000 lbf.ft	678 - 6779 N.m	1 1/2" Sq. Dr.

## Related Products



### Torque Analyzers

Measure and calibrate tools with a torque analyzer.