

RAD SMART SOCKETS™

**Instant torque read-out of your live application!
Strain gauge technology measures torque applied to bolt. Patented Product.**

The RAD Smart Sockets™ use RAD Torque's transducer technology combined with a custom socket to measure the actual torque applied to the bolt during a torque cycle. By innovative design, the Smart Sockets™ is no larger than a standard socket. Its compact size and innovative technology makes the Smart Sockets™ a perfect audit tool for inspecting bolted joints and it can function as a master calibration for various torque tools.



- Measures and displays peak torque
- Full data collection - export to email by PDF, XLS, CSV
- View in real time via Bluetooth onto your smartphone or tablet
- Transducer accuracy of +/-1%



PART NUMBER	SMART SOCKET MODEL	TORQUE (ft. lbs.)		DRIVE SIZE	WEIGHT (lbs.)	DIMENSION	
		LOW	HIGH			HEIGHT	DIAMETER
20879	SMART SOCKET 33mm	150	1500	1"	2.65	3.94"	2.83"
21363	SMART SOCKET 36mm	150	1500	1"	2.65	3.42"	2.83"
22158	SMART SOCKET 41mm	150	1500	1"	2.65	3.42"	2.83"
20880	SMART SOCKET 46mm	150	1500	1"	2.65	3.42"	2.83"
20881	SMART SOCKET 50 mm	300	3000	1"	3.20	3.52"	3.39"
20882	SMART SOCKET 55mm	300	3000	1"	3.20	3.52"	3.39"
20883	SMART SOCKET 60mm	300	3000	1"	3.20	3.52"	3.39"
23690	SMART SOCKET 65mm	800	8000	1.5"	8.7	4.75"	4.53"
20884	SMART SOCKET 70mm	800	8000	1.5"	8.7	4.75"	4.53"
20885	SMART SOCKET 80mm	800	8000	1.5"	8.7	4.75"	4.53"
25657	SMART SOCKET 90mm	800	12000	1.5"	12.8	4.95"	5.16"
25658	SMART SOCKET 100mm	800	12000	1.5"	15.9	5.21"	5.75"

Accuracy of +/-1%