

Air Impacttools™



2146Q1MAX

3/4" ■ Ring & Thru-hole type



- 1,970 Nm of maximum reverse torque
- Cold-forged twin hammer impact mechanism
- Steel hammer case and composite housing
- Innovative built-in pressure gauge
- Push button for one-hand forward/reverse

Also available

2146Q1MAX-3 Quiet

3/4" x 3" Ring & Thru-hole type

2146Q1MAX-6 Quiet

3/4" x 6" Ring & Thru-hole type

2146Q2MAX Quiet

1" Ring & Thru-hole type

Protection Boot

2146-BOOT

CCN: 2146-Boot

Part Number	CCN	in	Nm	Nm	rpm	bpm	kg	mm	NPT	mm	l/s	l/s	dB(A)	m/s ² /K ⁽¹⁾
2146Q1MAX	2146Q1MAX	3/4" □	1,970	270 - 1,360	5,500	1,075	3.50	215.0	3/8"	13	6.6	18.2	94.3	8.4/3
2146Q1MAX-3	2146Q1MAX-3	3/4" x 3" □	1,970	270 - 1,360	5,500	1,075	4.00	291.0	3/8"	13	6.6	18.2	94.3	8.4/3
2146Q1MAX-6	2146Q1MAX-6	3/4" x 6" □	1,970	270 - 1,360	5,500	1,075	4.60	368.0	3/8"	13	6.6	18.2	94.3	8.4/3
2146Q2MAX	2146Q2MAX	1" □	1,970	270 - 1,360	5,500	1,075	3.60	215.0	3/8"	13	6.6	18.2	94.3	8.4/3

⁽¹⁾ ISO28927 – 3-axis measurement: vibration level/measurement uncertainty.

Performance at 6.2 bar (90 psi)