



36QMAX
1/2" ■ Ring type



Protection Boot
35-BOOT
CCN: 47555720001

- Delivering 640 Nm of maximum reverse torque and 815 Nm of nut busting torque at only 1.09 kg
- Push for one-hand forward / reverse
- 117 mm length
- Twin-Hammer mechanism for low vibrations
- Quiet Tool

Ref.	CCN	in	Nm	Nm	rpm	bpm	kg	mm	in	1/4 NPT	mm	mm	l/s	l/s	MAX	dB(A)	m/s ² /K ⁽¹⁾
36QMAX	36QMAX	1/2" □	640	520	8,000	1,300	1,09	117	1/4 NPT	10	1.9	8.20	91.3	8.1 / 1.2			

⁽¹⁾ ISO 28927 – 3-axis measurement: vibration level / measurement uncertainty.
Performance at 6.2 bar (90 psi)



2235QTiMAX
1/2" ■ Ring type

- MAX POWER with 1,220 Nm of maximum torque in reverse and 1,760 Nm of nut busting torque
- MAX DURABILITY with the titanium hammercase, the steel-wear plate and composite housing
- MAX RELIABILITY backed by a two-year warranty

Also available
2235QTiMAX-2

Protection Boot
2235M-BOOT
CCN: 47520153001

Available in kits

- 2235QTiMAX-10SK** 10 sockets kit
CCN: 47521865001
- 2235QTiMAX-3SK** 3 long sockets kit
CCN: 47521867001



2235QTiMAX + Impact Sockets 1/2"
(10, 11, 12, 13, 14, 17, 19, 21, 22, and 24 mm)



2125QTiMAX
1/2" ■ Ring type

- 450 Nm of maximum torque in reverse
- Only 1.14 kg and 155 mm
- Twin-hammer impact mechanism
- Titanium hammer case and composite housing
- 1-hand forward and reverse switch
- Two-year warranty

Protection Boot
2115M-BOOT
CCN: 45602174



2025MAX
1/2" ■ Ring type

- 244 Nm of maximum torque in reverse
- Only 1.54 kg
- Jumbo-hammer impact mechanism
- Composite housing
- 2-position power regulator

Protection Boot
2015-BOOT
CCN: 47109715IRI

Ref.	CCN	in	Nm	Nm	rpm	bpm	kg	mm	in	1/4 NPT	mm	mm	l/s	l/s	MAX	dB(A)	m/s ² /K ⁽¹⁾
2235QTiMAX	47517574001	1/2" □	1,220	-	8,500	1,220	2.10	193	1/4 NPT	10	-	11.30	91.9	9.0/2.8			
2235QTiMAX-2	47517884001	1/2" □	1,220	-	8,500	1,220	2.20	244	1/4 NPT	10	-	11.00	91.9	7.7/2.7			
2125QTiMAX	45587524	1/2" □	450	340	1,500	1,500	1.14	155	1/4 NPT	10	1.9	8.00	93.2	7.5/1.8			
2025MAX	47099247	1/2" □	244	190	7,100	1,500	1.54	332	1/4 NPT	10	1.7	9.00	96.6	17.4/3.0			

⁽¹⁾ ISO 28927 – 3-axis measurement: vibration level / measurement uncertainty.
Performance at 6.2 bar (90 psi)