

# 1/4" and 3/8" Air Impacttools™

- 2115PTiMAX-AP - 3/8"**  pin type
- 2115TiMAX-AP - 3/8"**  ring type
- 2115QTiMAX-AP - 3/8"**  ring type (Quiet)



Ball and Cam Jumbo Hammer Twin Hammer Pinless Single Swinging Hammer Single Swinging Hammer Double Swinging Hammer Pin Clutch



Pin type



Ring type  
(all models except  
2115PTiMAX-AP)

- 407 Nm (300 ft-lb).
- Only 1.13 kg and 151 mm.
- Twin-hammer impact mechanism.
- Titanium hammer case and composite housing.
- 4-position power regulator.
- 1-hand forward and reverse switch.



Accessories: **2115-BOOT**  
(CPN: 45505351), protective tool boot.

## 2115Qi (Quiet) - 3/8"

- 370 Nm (273 ft-lb).
- Only 1.13 kg and 151 mm.
- Twin-hammer impact mechanism.
- Aluminum hammer case and composite housing.
- 4-position power regulator.
- 1-hand forward and reverse switch.



Accessories: **2115-BOOT**  
(CPN: 45505351), protective tool boot.

## 212A - 3/8"

- 244 Nm (180 ft-lb).
- Only 1.31 kg.
- Jumbo-hammer impact mechanism.
- 5-position power regulator.

Accessories: **212-BOOT**  
(CPN: 45505344), protective tool boot.



## 211 - 3/8"

- 204 Nm (150 ft-lb).
- Only 1.09 kg.
- Jumbo-hammer impact mechanism.
- 5-position power regulator.



## LA158 - 3/8"

- 136 Nm (100 ft-lb).
- Only 1.25 kg and 137 mm.
- Single swinging-Hammer impact mechanism.
- Power regulator.



## 2102XP - 3/8"

## 2101XP - 1/4"

- 68 Nm (50 ft-lb).
- Only 0.6 kg and 165 mm.
- Double Swinging-hammer impact mechanism.
- Composite housing.
- 1-hand forward and reverse switch.



**NEW**

## 216B - 3/8"

- 271 Nm (200 ft-lb).
- Only 1.27 kg.
- Pin clutch impact mechanism.
- Power regulator.



**NEW**



## 2015MAX - 3/8"

- 244 Nm (180 ft-lb).
- Only 1.54 kg.
- Jumbo-hammer impact mechanism.
- Composite housing.
- 2-position power regulator.

*The power of an impact with the reach of a ratchet!*

## Service Kits



	A	B
<b>2115PTiMAX</b>	2115-TK2	2115-THK2
<b>2115QTiMAX</b>	2115-TK2	2115-THK2
<b>2115XP</b>	2115-TK2	2115-THK2
<b>2015MAX</b>	2015-TK	2015-THK
<b>212</b>	212-TK2	—
<b>211</b>	211-TK2	—
<b>LA158</b>	LA158-RK2	LA158-RK1

Specifications at 6.2 bar (90 psi)

	Nm	Max. Nm	1 min. rpm	1 min.	kg	L	AIR NPTF	AIR mm	L/s	Max. L/s	dB(A)	m/s <sup>2</sup> / K <sup>(1)</sup>
<b>3/8" <input type="checkbox"/></b>												
<b>2115PTiMAX-AP</b>	34-312	407*	15 000	1 500	1.13	151	1/4"	10	1.9	8.0	93.2	7.5 / 1.8
<b>2115QTiMAX-AP</b>	34-312	407*	15 000	1 500	1.13	151	1/4"	10	1.9	8.0	93.2	7.5 / 1.8
<b>2115Qi</b>	34-285	370*	15 000	1 500	1.13	151	1/4"	10	1.9	8.0	94.0	7.5 / 1.8
<b>216B</b>	20-217	271	8 500	1 600	1.27	196	1/4"	10	1.4	9.0	90.0	5.2 / 1.0
<b>2015MAX</b>	61-190	244*	7 100	2 100	1.54	332	1/4"	10	1.6	9.0	96.6	17.4 / 3.0
<b>212A/(222A-1/2" <input type="checkbox"/>)</b>	27-170	244	10 000	1 500	1.31	152	1/4"	10	1.2	5.2	97.5	6.5 / 1.0
<b>211</b>	27-170	204	10 000	1 500	1.09	168	1/4"	10	1.2	5.2	104.0	5.9 / 1.6
<b>LA158</b>	7-100	136	10 000	1 400	1.25	137	1/4"	10	1.9	7.5	88.4	3.3 / 1.1
<b>2102XP</b>	34-54	68	11 000	1 250	0.63	165	1/4"	10	0.8	8.6	85.8	4.4 / 0.8
<b>1/4" <input type="checkbox"/></b>												
<b>2101XP**</b>	34-54	68	11 000	1 250	0.63	165	1/4"	10	0.8	8.6	85.8	4.4 / 0.8

(1) ISO28927 – 3-axis measurement: vibration level / measurement uncertainty. \* Reverse bias

\*\* **2101K**-1/4" impact tool kit c/w 10-piece 1/4" SAE & metric sockets & 2101XP in a blow-molded plastic case