



FatMax® AntiVibe® Hammer

- Patented tuning fork design reduces harmful vibration that can cause wrist and arm injuries
- Forged, one-piece steel construction for increased strength and durability
- Rim temper reduces incidences of chipping or spalling
- Ergonomically designed grip reduces fatigue and allows for multiple grip positions
- Texture is molded into each grip for increased comfort and performance even when wet
- Complete range of nailing and framing hammers available

Product SKU No.	O/A Length		Weight		Box/Ctn
	Inches	mm	oz.	grams	
Nailing Hammers					
51-941 <i>Curve Claw</i>	13-5/16	338	16	450	4 / 24
51-942 <i>Rip Claw</i>	13-5/16	338	16	450	4 / 24
51-943 <i>Curve Claw</i>	13-5/16	338	20	570	4 / 24
51-944 <i>Rip Claw</i>	13-5/16	338	20	570	4 / 24
Framing Hammers					
51-946	16	406	22	624	2 / 12
51-947 <i>Checkered Face</i>	16	406	22	624	2 / 12
51-949 <i>Checkered Face</i>	16	406	24	681	2 / 12



One-Piece Steel Hammers

- Professional, one-piece steel construction
- Heat-treated for increased strength and durability
- Premium grade comfort grip
- Exceeds ANSI specifications
- Complete range of nailing and framing hammers available

Product SKU No.	O/A Length		Weight		Box/Ctn
	Inches	mm	oz.	grams	
51-126 <i>Curved Claw</i>	13	330	16	450	0 / 4
51-127 <i>Rip Claw</i>	13	330	16	450	0 / 4
51-128 <i>Curved Claw</i>	13.75	349	20	570	0 / 4
51-129 <i>Rip Claw</i>	13.75	349	20	570	0 / 4
51-130 <i>Framing Hammer</i>	16	406	22	624	2 / 12



Jacketed Graphite Hammers

- Jacketed graphite core adds strength and durability in the handle while providing the 'feel of wood'
- High-carbon, polished steel head is precision balanced
- Rim temper reduces incidences of chipping or spalling
- Ribbed grip allows air to cool hand and channels sweat away
- Patented head-to-handle assembly
- Smooth handle-to-grip contour won't hang up on user's tool belt
- Flared grip end helps to prevent hammer from slipping out of user's hand

Product SKU No.	O/A Length		Weight		Box/Ctn
	Inches	mm	oz.	grams	
51-505 <i>Curve Claw</i>	13-1/4	337	16	450	0 / 4
51-506 <i>Rip Claw</i>	13-1/4	337	16	450	0 / 4
51-507 <i>Curve Claw</i>	13-1/4	337	20	570	0 / 4
51-508 <i>Rip Claw</i>	13-1/4	337	20	570	0 / 4