

# HAMMERS

Stanley has a long, rich history of manufacturing some of the world's best-performing and best-selling hammers, a product tradition that continues to this very day. However, the inspiration for the original Stanley hammer – and all other striking tools for that matter -- dates back a bit further in time.

The tool that we now know as the hammer was first developed around 7000 B.C. during the Neolithic period. It was during the New Stone Age that man first lashed a tree branch to a chunk of stone. And with this act, known as hafting – fitting a handle to a tool previously held in the hand – the hammer was born.

That simple act took place slightly before Stanley Tools was founded, but the company has made great strides in the past 150 years or so to become one of the world's premier makers of high-quality hammers. In 1863 Stanley made 20 different types of wooden mallets, and just 9 years later the company added 14 iron hammers to its growing line of striking tools. Many of these new hammers were designed for specific tradesmen, such as cobblers, farriers, blacksmiths and railroad workers.

Today, Stanley Tools manufactures nearly 100 different types of hammers in virtually every imaginable size and shape. They include nail hammers, framing hammers, sledgehammers, soft-faced hammers, ballpeen hammers and a dizzying array of specialty hammers for such jobs as tacking upholstery, nailing shingles, laying bricks and hanging drywall.

Stanley's world-renown and world-class research and development teams design hammers that not only exceed customers' expectations, but also live up to the proud Stanley name. And in its state-of-the-art manufacturing facilities, Stanley produces hammers made from the finest materials available, including wood, fiberglass, steel and graphite.

One of Stanley's most innovative hammer advancements includes the revolutionary AntiVibe® technology that features a patented tuning fork and shock-reducing stabilizer bars built into the handle. The handle is forged from a single piece of hardened steel, and the tuning fork design minimizes vibration and shock at impact.

Any tool manufacturer can design a hammer to pound in nails. The engineers at Stanley looked beyond the nail and took into account the person behind the hammer. And that's the kind of thorough, thoughtful engineering you'll find in every Stanley tool.



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# HAMMER SELECTION GUIDE

HAMMERS	Handle	Unique Feature	Type			Face		Weight Ounces							
			Framing	Rip	Curve	Checkered	Smooth	7	13	16	20	22	24	28	
<b>FatMax Xtreme® AntiVibe®</b>	One-Piece Steel	75% Larger Strike Face	X	X	X	X	X			X	X	X			
<b>FatMax® Graphite</b>	Jacketed Graphite	Increased Durability Versus Previous Model	X	X		X							X		
<b>FatMax® Overstrike</b>	Hickory	Overstrike	X	X		X								X	
<b>FatMax® Hickory</b>	Hickory	Magnetic Nail Starter	X	X		X								X	
<b>FatMax® AntiVibe® Hammer</b>	One-Piece Steel	Tuning Fork	X	X	X	X	X			X	X	X			
<b>One-Piece Steel</b>	One-Piece Steel	—		X	X		X			X	X				
<b>Jacketed Graphite</b>	Jacketed Graphite	—		X	X		X			X	X				
<b>Jacketed Fiberglass</b>	Jacketed Fiberglass	Absorbs Vibrations		X	X		X	X		X	X				
<b>Wood</b>	Wood	—		X	X		X	X	X	X					

Type	Description
<b>Framing Hammers</b>	Used for Framing and Heavy-Duty Construction
<b>Rip Claw Hammers</b>	Used for Heavy-Duty Carpentry
<b>Curve Claw Hammers</b>	Used for Light-Duty Carpentry

SPECIALTY HAMMERS	Description	Handle				
		AntiVibe®	Jacketed Graphite	Jacketed Fiberglass	Hickory	CompoCast®
<b>Ball Pein</b>	Striking chisels and punches, riveting and shaping or bending metal		X		X	X
<b>Engineer</b>	Striking wood, metal or stone	X		X	X	X
<b>Blacksmith</b>	Striking unhardened metals	X		X	X	X
<b>Drilling</b>	Striking chisels and punches, star drills and unhardened nails in confined spaces	X		X	X	X
<b>Drywall</b>	Installing drywall or gypsum board	X				
<b>Brick</b>	Cutting/setting brick, stone and masonry	X			X	X
<b>Carpenter's</b>	Cutting/splitting wood, driving stakes and unhardened nails	X				
<b>Shingler's</b>	Installing shingles and other roofing material	X				
<b>Tack</b>	Holding and driving tacks and brads				X	X
<b>Soft Face</b>	Soft face helps minimize marring and surface damage				X	X
<b>Rubber Mallet</b>	Rubber head face helps minimize marring and surface damage				X	X
<b>Compo-Cast®</b>	Dead blow function eliminates bounceback when striking hardened surface and helps prevent marring					X

## FatMax Xtreme® Steel AntiVibe® Hammers - Oversized Strike Face

- 75% larger\* strike face for improved striking accuracy
- AntiVibe® technology minimizes vibration and shock at impact
- Torsion control stabilizers reduce arm-twisting fatigue
- Magnetic Nail Start feature for extended reach for one-handed nailing
- Exclusive rim temper reduces incidences of chipping or spalling
- Forged, one-piece steel construction for strength and durability
- Slip-resistant handle for a secure grip and comfort
- Precision balanced



SKU #	CLAW	FACE	O/A LENGTH		HEAD WEIGHT		BOX QTY	CARTON QTY	UPC
			IN.	MM	OZ.	G			
<b>NAILING HAMMERS</b>									
51-162	Curve	Smooth	13-1/2	343	16	454	—	4	076174511628
51-163	Rip	Smooth	13-1/2	343	16	454	—	4	076174511635
51-165	Rip	Smooth	13-1/2	343	20	567	—	4	076174511659
<b>FRAMING HAMMERS</b>									
51-177	Rip	Smooth	16	406	22	624	—	2	076174511772
51-167	Rip	Checkered	16	406	22	624	—	2	076174511673
51-169	Rip	Checkered	16	406	28	794	—	2	076174511697

## FatMax® Graphite Checkered Face Framing Hammers

- Jacketed graphite core adds strength and durability in the handle while providing the “feel of wood”
- Forged and heat-treated head for durability
- Rim temper reduces incidence of chipping or spalling
- Flared head design provides a large strike surface for optimal nail-driving performance
- Magnetic Nail Start feature for extended reach for one-handed nailing
- Checkered face design increases control and accuracy when driving nails



SKU #	CLAW	HANDLE	O/A LENGTH		HEAD WEIGHT		BOX QTY	CARTON QTY	UPC
			IN.	MM	OZ.	G			
51-000	Rip	Straight	17-3/4	451	22	624	—	4	076174510003
51-021	Rip	Axe	18	457	22	624	2	12	076174510218

## FatMax® Checkered Face Overstrike Framing Hammers

- Traditional, high-quality hickory handle framing hammer
- Forged and heat-treated head for durability
- Rim temper reduces incidences of chipping or spalling
- Magnetic Nail Start feature for extended reach for one-handed nailing
- Flared head design provides a large striking face for optimal nail-driving performance
- Long handle for extended reach
- Checkered face design increases control and accuracy when driving nails
- Double wedge head-to-handle assembly for extremely secure fit
- Overstrike steel protection plate helps prevent handle damage



SKU #	CLAW	HANDLE	O/A LENGTH		HEAD WEIGHT		BOX QTY	CARTON QTY	UPC
			IN.	MM	OZ.	G			
51-403	Rip	Axe	18	457	22	624	2	12	076174514032

\*Than traditional hammers

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## FatMax® Hickory Checkered Face Framing Hammers

- Traditional, high-quality hickory handle framing hammer
- Forged and heat-treated head for durability
- Rim temper reduces incidences of chipping or spalling
- Magnetic Nail Start feature for extended reach for one-handed nailing
- Flared head design provides a large striking face for optimal nail-driving performance
- Long handle for extended reach
- Checkered face design increases control and accuracy when driving nails
- Double wedge head-to-handle assembly for extremely secure fit

SKU #	CLAW	HANDLE	O/A LENGTH		HEAD WEIGHT		BOX QTY	CARTON QTY	UPC
			IN.	MM	OZ.	G			
51-402	Rip	Axe	18	457	22	624	2	12	076174514025



## FatMax® AntiVibe® Hammers

- Tuning fork design reduces vibration and improves comfort
- Forged, one-piece steel construction for 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 comfort and performance even when wet
- Complete range of nailing and framing hammers available

SKU #	CLAW	FACE	O/A LENGTH		HEAD WEIGHT		BOX QTY	CARTON QTY	UPC
			IN.	MM	OZ.	G			
<b>NAILING HAMMERS</b>									
51-941	Curve	Smooth	13-1/2	343	16	454	4	24	076174519419
51-942	Rip	Smooth	13-1/2	343	16	454	4	24	076174 519426
51-944	Rip	Smooth	13-1/2	343	20	567	4	24	076174 519440
<b>FRAMING HAMMERS</b>									
51-947	Rip	Checker	16	406	22	624	—	2	076174519471



## One-Piece Steel Nailing Hammers

- Forged, one-piece steel construction for strength and durability
- Exclusive rim temper reduces incidences of chipping or spalling
- Slip-resistant handle for a secure grip and comfort
- Precision balanced

SKU #	CLAW	FACE	O/A LENGTH		HEAD WEIGHT		BOX QTY	CARTON QTY	UPC
			IN.	MM	OZ.	G			
51-126	Curve	Smooth	13	330	16	454	—	4	076174511260
51-127	Rip	Smooth	13	330	16	454	—	2	076174511277
51-129	Rip	Smooth	14	356	20	567	—	4	076174511291

## FatMax® Graphite Nailing Hammers

- 70% larger strike face\* for improved striking accuracy
- Jacketed graphite core adds strength and durability in the handle, reduces vibrations and provides the “feel of wood”
- Overstrike protection helps prevent damage to the handle
- Exclusive rim temper reduces incidences of chipping or spalling
- Ergonomic comfort grip features a ribbed surface and flared end to provide a firm grip and help reduce slippage



SKU #	CLAW	FACE	O/A LENGTH		HEAD WEIGHT		BOX QTY	CARTON QTY	UPC
			IN.	MM	OZ.	G			
51-505	Curve	Smooth	13	330	16	454	2	8	076174515053
51-508	Rip	Smooth	13	330	20	567	—	4	076174515084

## Gray Fiberglass Curve Claw Hammers

- Fiberglass core adds strength and durability in the handle, reduces vibrations and provides the “feel of wood”
- Exclusive rim temper reduces incidences of chipping or spalling
- Ergonomic comfort grip features a ribbed surface and flared end to provide a firm grip and help reduce slippage



SKU #	CLAW	FACE	O/A LENGTH		HEAD WEIGHT		BOX QTY	CARTON QTY	UPC
			IN.	MM	OZ.	G			
51-625	Curve	Smooth	13	330	16	454	4	24	076174516258
51-627	Rip	Smooth	13	330	20	567	4	24	076174516272

## Yellow Fiberglass Nailing Hammers

- Fiberglass core adds strength and durability in the handle, reduces vibrations and provides the “feel of wood”
- Yellow-colored shaft for easy product visibility
- Exclusive rim temper reduces incidences of chipping or spalling



SKU #	CLAW	FACE	O/A LENGTH		HEAD WEIGHT		BOX QTY	CARTON QTY	UPC
			IN.	MM	OZ.	G			
51-112	Curve	Smooth	12	305	7	198	—	4	076174511123
51-621	Curve	Smooth	13	330	16	454	—	4	076174516210
51-622	Rip	Smooth	13	330	16	454	—	4	076174516227
51-624	Rip	Smooth	13	330	20	567	4	24	076174516241

\*Than traditional hammers

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## Wood Nailing Hammers

- Exclusive rim temper reduces incidences of chipping or spalling
- Forged high-carbon steel head
- Fully heat-treated and polished bell face

SKU #	CLAW	FACE	O/A LENGTH		HEAD WEIGHT		BOX QTY	CARTON QTY	UPC
			IN.	MM	OZ.	G			
51-613	Curve	Smooth	11-1/2	292	7	198	—	6	076174516135
51-106	Curve	Smooth	13-1/4	337	13	369	—	4	076174511062
51-616	Curve	Smooth	13-1/4	337	16	454	—	6	076174516166
51-716	Rip	Smooth	13-1/4	337	16	454	—	6	076174517163



## FatMax® AntiVibe® Engineer Hammer

- Ideal for striking wood, metal or stone
- AntiVibe® technology minimizes vibration and shock at impact
- Exclusive rim temper reduces incidences of chipping or spalling
- Forged, one-piece steel construction for strength and durability
- Slip-resistant handle for a secure grip and comfort
- Precision balanced

SKU #	O/A LENGTH		HEAD WEIGHT		BOX QTY	CARTON QTY	UPC
	IN.	MM	LBS.	KG			
56-004	15	381	3	1.36	—	4	076174560046



## Engineer Hammers – Jacketed Fiberglass

- Ideal for striking wood, metal or stone
- Fiberglass core adds strength and durability in the handle, reduces vibrations and provides the “feel of wood”
- Yellow-colored shaft for easy product visibility
- Exclusive rim temper reduces incidences of chipping or spalling

SKU #	O/A LENGTH		HEAD WEIGHT		BOX QTY	CARTON QTY	UPC
	IN.	MM	LBS.	KG			
56-202	13-3/4	349	2.5	1.13	—	4	076174562026
56-204	14	356	4.0	1.81	—	4	076174562040



## FatMax® AntiVibe® Drilling Hammer

- Ideal for striking chisels, punches, start drills and unhardened metals
- AntiVibe® technology minimizes vibration and shock at impact
- Exclusive rim temper reduces incidences of chipping or spalling
- Forged, one-piece steel construction for strength and durability
- Slip-resistant handle for a secure grip and comfort
- Precision balanced

SKU #	O/A LENGTH		HEAD WEIGHT		BOX QTY	CARTON QTY	UPC
	IN.	MM	LBS.	KG			
56-001	11	280	3	1.36	—	4	076174560015

## Drilling Hammers – Jacketed Fiberglass

- Ideal for striking chisels, punches, start drills and unhardened metals
- Fiberglass core adds strength and durability in the handle, reduces vibrations and provides the “feel of wood”
- Yellow-colored shaft for easy product visibility
- Exclusive rim temper reduces incidences of chipping or spalling



SKU #	O/A LENGTH		HEAD WEIGHT		BOX QTY	CARTON QTY	UPC
	IN.	MM	LBS.	KG			
56-111	13-3/4	349	2	.9	2	6	076174561111
56-701	10	254	2	.9	—	4	076174567014
56-705	10-3/4	273	3	1.36	—	4	076174567052

## FatMax® AntiVibe® Blacksmith Hammer - 2 lbs.

- Ideal for striking unhardened metals
- AntiVibe® technology minimizes vibration and shock at impact
- Exclusive rim temper reduces incidences of chipping or spalling
- Forged, one-piece steel construction for strength and durability
- Slip-resistant handle for a secure grip and comfort
- Precision balanced



SKU #	O/A LENGTH		HEAD WEIGHT		BOX QTY	CARTON QTY	UPC
	IN.	MM	LBS.	KG			
56-003	14	356	2	.90	—	4	076174560039

## Blacksmith Hammers – Jacketed Fiberglass

- Ideal for striking unhardened metals
- Fiberglass core adds strength and durability in the handle, reduces vibrations and provides the “feel of wood”
- Yellow-colored shaft for easy product visibility
- Exclusive rim temper reduces incidences of chipping or spalling



SKU #	O/A LENGTH		HEAD WEIGHT		BOX QTY	CARTON QTY	UPC
	IN.	MM	LBS.	KG			
56-218	13-3/4	349	2.5	1.13	4	4	076174562187
56-220	14	356	4.0	1.81	—	4	076174562200

## FatMax® AntiVibe® Drywall Hammer – 14 oz.

- Ideal for installing drywall or gypsum board
- AntiVibe® technology minimizes vibration and shock at impact
- Exclusive rim temper reduces incidences of chipping or spalling
- Forged, one-piece steel construction for strength and durability
- Slip-resistant handle for a secure grip and comfort
- Precision balanced



SKU #	O/A LENGTH		HEAD WEIGHT		BOX QTY	CARTON QTY	UPC
	IN.	MM	OZ.	G			
54-015	13-1/2	343	14	397	4	24	076174540154



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## FatMax® AntiVibe® Brick Hammer – 20 oz.

- Ideal for cutting and setting brick, stone or masonry
- AntiVibe® technology minimizes vibration and shock at impact
- Exclusive rim temper reduces incidences of chipping or spalling
- Forged, one-piece steel construction for strength and durability
- Slip-resistant handle for a secure grip and comfort
- Precision balanced

SKU #	O/A LENGTH		HEAD WEIGHT		BOX QTY	CARTON QTY	UPC
	IN.	MM	OZ.	G			
54-022	11	280	20	567	4	24	076174540222



## FatMax® AntiVibe® Carpenter's Hatchet – 28 oz.

- Ideal for cutting/splitting wood, driving stakes or striking unhardened nails
- AntiVibe® technology minimizes vibration and shock at impact
- Exclusive rim temper reduces incidences of chipping or spalling
- Forged, one-piece steel construction for strength and durability
- Slip-resistant handle for a secure grip and comfort
- Precision balanced

SKU #	O/A LENGTH		HEAD WEIGHT		BOX QTY	CARTON QTY	UPC
	IN.	MM	LBS.	KG			
54-023	13	330	28	794	2	12	076174540239



## FatMax® AntiVibe® Shingler's Hatchet – 13 oz.

- Ideal for installing shingles and other roofing material
- AntiVibe® technology minimizes vibration and shock at impact
- Exclusive rim temper reduces incidences of chipping or spalling
- Forged, one-piece steel construction for strength and durability
- Slip-resistant handle for a secure grip and comfort
- Precision balanced

SKU #	O/A LENGTH		HEAD WEIGHT		BOX QTY	CARTON QTY	UPC
	IN.	MM	LBS.	KG			
54-027	12-3/4	324	13	369	2	12	076174540277

# SPECIALTY & BALL PEIN HAMMERS

## FatMax® AntiVibe® Shingler's Hammer with Blade – 15 oz.

- Ideal for installing shingles and other roofing material
- Blade ideal for cutting roofing materials
- AntiVibe® technology minimizes vibration and shock at impact
- Exclusive rim temper reduces incidences of chipping or spalling
- Forged, one-piece steel construction for strength and durability
- Slip-resistant handle for a secure grip and comfort
- Precision balanced



SKU #	O/A LENGTH		HEAD WEIGHT		BOX QTY	CARTON QTY	UPC
	IN.	MM	LBS.	KG			
54-028	12-3/4	324	15	425	2	12	076174540284

## Jacketed Graphite Ball Pein Hammers

- Ideal for striking chisels and punches or riveting, shaping and bending metal
- Jacketed graphite core adds strength and durability in the handle, reduces vibrations and provides the “feel of wood”
- Exclusive rim temper reduces incidences of chipping or spalling
- Polished face and pein
- Slip-resistant handle for a secure grip and comfort
- Ribbed grip ventilates hand and allows moisture to escape



SKU #	O/A LENGTH		HEAD WEIGHT		BOX QTY	CARTON QTY	UPC
	IN.	MM	OZ.	G			
54-716	12-3/4	324	16	454	—	4	076174547160

## Wood Ball Pein Hammers

- Ideal for striking chisels and punches or riveting, shaping and bending metal
- Hickory handle for durability
- Exclusive rim temper reduces incidences of chipping or spalling
- Polished face and pein



SKU #	O/A LENGTH		HEAD WEIGHT		BOX QTY	CARTON QTY	UPC
	IN.	MM	OZ.	G			
54-004	11	280	4	113	6	24	076174540048
54-008	12-3/8	314	8	227	—	6	076174540086
54-012	13	330	12	340	—	6	076174540123
54-016	14	356	16	454	—	6	076174540161
54-024	15-1/4	387	24	680	—	6	076174540246
54-032	15-7/8	403	32	907	—	4	076174540321
54-040	16-3/8	416	40	1134	—	4	076174540406
54-048	16-3/8	416	48	1361	4	12	076174540482

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## Magnetic Tack Hammer – 5 oz.

- Ideal for holding and driving tacks and brads
- Polished face and magnetic tip
- Hickory handle for durability

SKU #	O/A LENGTH		HEAD WEIGHT		BOX QTY	CARTON QTY	UPC
	IN.	MM	OZ.	G			
54-304	10-1/4	260	5	142	6	24	076174543049



## Soft Face Hammers

- Soft face helps minimize marring and surface damage
- Faces are made of durable plastic that is ideal for fine finished surfaces
- Plastic faces are replaceable
- Hickory handle for durability

SKU #	O/A LENGTH		HEAD WEIGHT		BOX QTY	CARTON QTY	UPC
	IN.	MM	OZ.	G			
57-594	12	305	8	227	6	24	076174575941
57-595	13-1/2	343	16	454	6	24	076174575958



## Rubber Mallets

- Rubber head helps minimize marring and surface damage
- Tough rubber head molded to a wood handle

SKU #	O/A LENGTH		HEAD WEIGHT		BOX QTY	CARTON QTY	UPC
	IN.	MM	OZ.	G			
51-104	13-1/2	343	16	454	2	4	076174511048
57-522	13-1/2	343	18	510	—	5	076174575224

## Compo-Cast® Ball Pein Hammers

- Dead blow function eliminates bounceback when striking hardened surfaces
- Steel-face head is made of tempered alloy steel
- Crowned face helps provide accuracy
- Steel reinforced handle provides strength and resists breaking on overstrike



SKU #	O/A LENGTH		HEAD WEIGHT		BOX QTY	CARTON QTY	UPC
	IN.	MM	OZ.	G			
54-516	12-5/8	321	16	454	4	12	076174545166
54-524	12-7/8	327	24	680	—	2	076174545241
54-532	13-5/8	346	32	907	2	12	076174545326

## Compo-Cast® Standard Head Soft-Face Hammers

- Uni-Cast™ construction of non-ferrous materials eliminates sparking and won't absorb liquids
- No exposed metal on face, head or shaft
- Dead blow function eliminates bounceback when striking hardened surfaces
- Soft face helps prevent marring
- Steel reinforced handle provides strength and resists breaking on overstrike



SKU #	O/A LENGTH		HEAD WEIGHT		BOX QTY	CARTON QTY	UPC
	IN.	MM	OZ.	G			
57-530	10-1/8	257	10	284	—	4	076174575309
57-531	11-1/4	286	18	510	—	4	076174575316
57-532	12-7/8	327	21	595	—	4	076174575323
57-533	14-1/4	362	42	1191	—	4	076174575330
57-534	15-1/4	387	52	1474	—	2	076174575347

## Compo-Cast® Slimline Head Soft-Face Hammers

- Slimline model offers unique profile for assembly and repair applications in confined areas
- Uni-Cast™ construction of non-ferrous materials eliminates sparking and won't absorb liquids
- No exposed metal on face, head or shaft
- Dead blow function eliminates bounceback when striking hardened surfaces
- Soft face helps prevent marring
- Steel reinforced handle provides strength and resists breaking on overstrike



SKU #	O/A LENGTH		HEAD WEIGHT		BOX QTY	CARTON QTY	UPC
	IN.	MM	OZ.	G			
57-540	9-3/8	238	5	142	—	4	076174575408
57-541	10-9/16	268	14	397	—	4	076174575415
57-542	12-1/8	308	18	510	—	2	076174575422
57-543	12-7/8	327	21	595	—	2	076174575439

## Compo-Cast® Soft-Face Sledgehammers

- Non-sparking, soft-face sledgehammers
- Uni-Cast™ construction of non-ferrous materials eliminates sparking and won't absorb liquids
- No exposed metal on face, head or shaft
- Dead blow function eliminates bounceback when striking hardened surfaces
- Soft face helps prevent marring
- Steel reinforced handle provides strength and resists breaking on overstrike
- Urethane covering helps reduce noise
- Flat area on head allows upright storage



SKU #	O/A LENGTH		HEAD WEIGHT		BOX QTY	CARTON QTY	UPC
	IN.	MM	LBS.	G			
57-550	19-5/8	498	5.0	2.26	2	2	076174575507
57-551	29-7/8	759	8.0	3.62	—	2	076174575514
57-552	29-7/8	759	10.5	4.76	—	2	076174575521
57-554	36-1/8	918	11.5	5.21	2	2	076174575545