

4 STRIKING AND STRUCK TOOLS

POWERFUL, QUALITY AND ADVANCE

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. At STANLEY®, every hammer is engineered with safety in mind. That's why you'll find shock absorption features on many of our striking tools. You'll also find balanced heads, ergonomically-designed grips and handles shaped to prevent slipping. You can be confident that STANLEY® hammers exceed the industry standard for safety and durability.

WHY STANLEY® HAMMER?

1 Superior quality

10 extensive tests to ensure the best quality on the market

- Pound Test
- Handle Bend Test
- Head Pull Test

2 Technology

- STANLEY® is the only hammer that is rim tempered to reduce spalling
- Patent Pending 70%+ Large strike face for striking accuracy
- Patented AntiVibe® reduces are damaging vibrations
- Patented Stabilizers reduce arm twisting torsion

HAMMER TERMINOLOGY





USE THE RIGHT WEIGHT OF HAMMER

Choosing the right weight is important, because there is no benefit in lifting a 22oz hammer to drive nails no longer than 50mm (2"). In the same way a 16oz hammer will make heavy work in driving a 75mm nail. As a reasonable compromise a 20oz claw hammer is a good general-purpose choice.

HAMMER END USER CUES

HEAD TYPE



BALL TYPE



CURVE CLAW

- 1 Head Type
 - Curve Claw = DIY
 - Ball Pein = Pro
 - 10 Specialty Head Types = Pro, Advanced DIY
- 2 Handle Length
 - < 14" = DIY and Pro
 - > 14" = Pro (Framing)
- 3 Durability
 - 2pc = Wood, Fiberglass, Graphite, Steel & Titanium
 - 1pc = Steel and Titanium
- 4 Weight
 - DIY = 7oz, 13oz, 16oz
 - Pro = 16oz, 20oz, 22oz, 28oz
- 5 Grip Feel
- 6 Balance
- 7 Face
 - Smooth
 - Checked

4 STRIKING & STRUCK TOOLS



Jacketed Steel Handle Hammer

- Shaft 15% longer for better balance & control in usage
- Grip 15% longer for better performance
- Individually heat-treated for long life
- Hardened and tempered tubular steel shaft for strength
- Flock-filled rubber grip for comfort and durability
- Meets ANSI standards

NEW SKU#	SKU#	HEAD LENGTH		WEIGHT		BOX/CTN
		mm	inches	grams	oz	
51-081-23	51-081	335	13-1/4"	450	16	6/36
51-082-23	51-082	335	13-1/4"	570	20	6/36



Fiberglass Nail Hammer

- Fully Heat Treated & Polished Bell Face Offers longer striking life
- Fiberglass Shaft Absorbs shock and vibration
- Thicker Joint To withstand overstrike
- Meets ANSI standards
- Soft Grip handle provides comfort and anti-slip

NEW

SKU#	HEAD WEIGHT			BOX/CTN
	mm	grams	oz	
STHT51391	343	450	16	6/36
STHT51392	347	565	20	6/36



Jacketed Fiberglass Engineering Hammer

- Heat treated high carbon alloy steel heads for long life and durability
- Machined striking face for accuracy
- Jacketed fiberglass handle for overstrike protection

SKU#	HEAD LENGTH		WEIGHT		BOX/CTN
	mm	inches	grams	oz	
56-204	135	5-1/4"	1800	64	4/4

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Wood Handle Nail Hammer



- The hammer head is attached with 2 wedges for better durability
- Natural hardwood handle
- Meets ANSI standards
- Hammer claws 15% longer for greater ease in pulling nails

NEW SKU#	SKU#	HEAD LENGTH		WEIGHT		BOX/CTN
		mm	inches	grams	oz	
STHT51373-8	51-269	330	13"	370	13	6/36
STHT51339-8	51-271	330	13"	450	16	6/36

Ball Pein Hammer



- The hammer head is attached with 2 wedges for better durability
- Ball end used for riveting and poll used for normal striking
- Meets ANSI standards
- Handle 25% longer in 16-32oz sizes for better balance and control

SKU#	HEAD LENGTH		WEIGHT		BOX/CTN
	mm	inches	grams	oz	
STHT54189-8	311	12-1/4"	230	8	6/48
STHT54190-8	345	13"	340	12	6/48
STHT54191-8	355	14"	450	16	6/36
54-192-23	381	15"	680	24	6/24
54-193-23	405	16"	910	32	6/24

Contractor Grade™ Hickory Handle Engineering Hammer



- Forged steel head-hardened and tempered
- Faces machine finished
- Selected clear lacquered hickory handle

SKU#	HEAD LENGTH		WEIGHT		BOX/CTN
	mm	inches	grams	oz	
56-803	130	5-1/8"	1,400	50	4/4
56-804	135	5-1/4"	1,800	64	4/4

1 MEASURING & LAYOUT TOOLS

2 CUTTING & HOLDING TOOLS

3 FASTENING TOOLS

4 STRIKING & STRUCK TOOLS

5 PAINTING & FINISHING TOOLS

6 MECHANIC TOOLS

7 TOOLS STORAGE

4 STRIKING & STRUCK TOOLS



Contractor Grade™ Hickory Handle Sledge Hammer



- Forged steel head-hardened and tempered
- Faces machine finished
- Selected clear lacquered hickory handle

SKU#	HEAD LENGTH		WEIGHT		BOX/CTN
	mm	inches	grams	oz	
56-808	165	6-1/2"	3,600	127	4/4
56-812	195	7-3/4"	5,400	190	4/4
56-816	215	8-1/2"	7,300	258	2/2

Compo-Cast® Standard Head Soft Face Hammer



- Non-Sparking soft face hammers
- No exposed metal
- Soft face doesn't mar surfaces or equipment
- Steel reinforced handles provide added strength and safety, resist breaking on overstrike

SKU#	FACE DIAM.		HEAD LENGTH		O / A LENGTH		WEIGHT		BOX/CTN
	mm	inches	mm	inches	mm	inches	grams	oz.	
57-531	40	1.6"	95	3-3/4"	286	11-1/4"	510	18	1/4
57-532	45	1.8"	103	4-1/16"	327	12-7/8"	595	21	1/4
57-533	53	2.1"	117	4-5/8"	362	14-1/4"	1,191	42	4/4
57-534	63	2.5"	140	5-1/2"	387	15-1/4"	1,474	52	1/2

Rubber Mallet



- For striking blows where steel hammers would mar or damage surface of the work

SKU#	O / A LENGTH		WEIGHT		BOX/CTN
	mm	inches	grams	oz	
STHT57527-8	350	13"	450	16	6/36
STHT57528-8	350	13"	680	24	6/24