

Wood Handle Nail Hammers

- 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

EDP#	HEAD LENGTH		WEIGHT		BOX/CTN
	mm	inches	grams	oz.	
51-269	330	13	370	13	3/36
51-271	330	13	450	16	3/36
51-274	335	13/14	570	20	3/36



51-271

Ball Pein Hammers

- 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 16-32 oz sizes for better balance and control

EDP#	HEAD LENGTH		WEIGHT		BOX/CTN
	mm	inches	grams	oz.	
54-189	311	12 1/4	230	8	6/48
54-190	345	13	340	12	6/48
54-191	355	14	450	16	6/36
54-192	381	15	680	24	6/24
54-193	405	16	910	32	6/24



54-190

Contractor Grade™ Hickory Handle Engineering Hammers

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

EDP#	HEAD LENGTH		WEIGHT		BOX/CTN
	mm	inches	grams	oz.	
56-802	112	4 3/8	1.1	2.5	4/4
56-803	130	5 1/8	1.4	3	4/4
56-804	135	5 1/4	1.8	4	4/4



56-804

Contractor Grade™ Hickory Handle Sledge Hammers

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

EDP#	HEAD LENGTH		WEIGHT		BOX/CTN
	mm	inches	grams	oz.	
56-806	155	6 1/8	2.7	6	4/4
56-808	165	6 1/2	3.6	8	4/4
56-812	195	7 3/4	5.4	12	4/4
56-816	215	8 1/2	7.3	16	2/2



56-812

Compo-Cast® Standard Head Soft Face Hammers

- 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

EDP#	[A] FACE DIAM.		[B] HEAD LENGTH		[C] O/A LENGTH		WEIGHT		CTN/BOX
	mm	inches	mm	inches	mm	inches	grams	oz.	
57-530	30	1.2	79	3 1/8	257	10 1/8	183	10	4/12
57-531	40	1.6	95	3 3/4	286	11 1/4	510	18	4/24
57-532	45	1.8	103	4 1/16	327	12 7/8	595	21	4/24
57-533	53	2.1	117	4 5/8	362	14 1/4	1190	42	4/4
57-534	63	2.5	136	5 3/8	387	15 1/4	1473	52	2/6



57-532