

HAND TOOLS

STRIKING & STRUCK TOOLS

Jacketed Steel Handle Hammers

- 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



51-081

EDP#	LENGTH		WEIGHT		BOX/CTN
	mm	inches	grams	oz.	
51-081	335	13 1/4	450	16	6/36
51-082	335	13 1/4	570	20	6/36

Fiberglass Nail Hammers

- Fiberglass shaft with polypropylene outer jacket
- Tape Lock union between head and shaft for safety
- Flock-filled rubber grip impervious to heat
- Meets ANSI standards
- Improved handle design for greater comfort & control



51-071

EDP#	HEAD LENGTH		WEIGHT		BOX/CTN
	mm	inches	grams	oz.	
51-071	335	13 1/4	450	16	6/36
51-072	335	13 1/4	570	20	6/69

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



56-202



EDP#	HEAD LENGTH		WEIGHT		BOX/CTN
	mm	inches	grams	oz.	
56-202	112	4 3/8	1100	40	-/4
56-204	135	5 1/4	1800	64	-/4

Jacketed Fiberglass Drilling Hammer

- New England pattern head is forged from highgrade, hardened, tempered steel
- Machined striking face for accuracy
- Jacketed fiberglass handle for overstrike protection



56-701



EDP#	HEAD LENGTH		WEIGHT		BOX/CTN
	mm	inches	grams	oz.	
56-701	106	4.25	930	32	-/4
56-705	116	4.5	1400	48	-/4

Jacketed Fiberglass Blacksmith Hammer

- Heat treated high carbon alloy steel heads for long life and durability
- Machined striking face for accuracy
- High visibility yellow handle is made of jacketed fiberglass for strength and durability



56-218



EDP#	HEAD LENGTH		WEIGHT		BOX/CTN
	mm	inches	grams	oz.	
56-218	125	5	1100	40	-/4
56-220	135	5 1/8	1400	64	-/4

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