

2. CONVENTIONAL TOOLS HAMMERS



CAUTION Hammer types

- Use the face of the hammer to tap in a perpendicular fashion.
- Do not use if the connection between the head and the grip is loose.
- Do not use if the blade becomes blunt as this will cause ripping and burring from long-term use.
- Do not use in the presence of fire hazards.
- Use protective goggles when working.

COMBINATION HAMMER

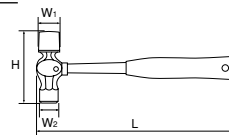
No.	Size	L	W ₁	W ₂	H	▼g	☒
UD7-10	1 LB	315	32	30	114	730	1

- This tool is a combined hammer made from steel and plastic that allows two different uses.
- Specially heat treated head for preventing recess or chipping.
- The head is pressed into the shank and a pin tang thru.
- Chrome plated shank is made of high class pipe steel so light and durable.
- The grip is made of oil-resistant rubber and offer secure and comfortable gripping.
- The head can be replaced.

Replacement head (1 attached)

No.	Application	Material	☒
UD7-10-1	For UD7-10	Plastic	1

● COMBINATION HAMMER

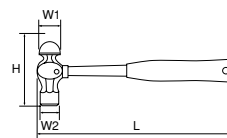


BALL-PEEN HAMMER

No.	Size	L	W ₁	W ₂	H	▼g	☒
PH45-323	1 LB	310	26	30	105	720	5
PH68-344	1.5 LB	335	28	35	117	950	5

- Specially heat treated head for preventing recess or chipping.
- The head is pressed into the shank and a pin tang thru.
- Chrome plated shank is made of high class pipe steel so light and durable.
- The grip is made of oil-resistant rubber and offer secure and comfortable gripping.

● BALL-PEEN HAMMER



PLASTIC HAMMER

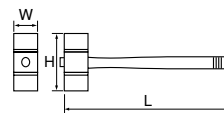
No.	Size	Material	L	W	H	▼g	☒
UD8-10	1 LB	Plastic (reinforced nylon)	310	32	112	450	1

- The head is constructed from reinforced nylon which prevents cracking and chipping, also reducing the possibility of chipped materials entering the machine.
- A slit is added to the wooden grip for prevention of slipping.
- The head can be replaced.

Replacement head (1 attached)

No.	Application	Material	☒
UD8-10-1	For UD8-10	Plastic (reinforced nylon)	1

● PLASTIC HAMMER

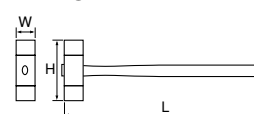


PLASTIC HAMMER

No.	Size	L	W	H	▼g	☒
K9-6	1 LB	310	32	110	450	5

- Head is made of plastic
(Note) The head is not replaceable.

● PLASTIC HAMMER



● PLASTIC HAMMER



PLASTIC HAMMER

No.	Size	Material	L	W	H	▼g	📦
UD3-10	1 LB	Plastic	330	35	116	500	1

- A tapered grip form that raises efficiency and allows for easy familiarization.
- The head can be replaced.

Replacement head (1 attached)

No.	Application	Material	📦
UD3-10-1	For UD3-10, UD6-10	Plastic	1

● SHOCK-LESS HAMMER



SHOCK-LESS HAMMER

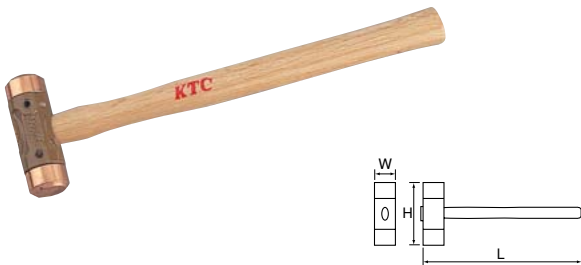
No.	Size	Material	L	W	H	▼g	📦
UD1-10A	1 LB	Plastic	330	36	118	450	1
UD1-10B	1 LB	Steel, Plastic	366	36	119	450	1

- The head can be replaced. Replacement can be carried out in one single motion without a roll pin. (UD1-10A)
- This tool is a combined hammer made from steel and plastic that allows two different uses. The head on the plastic side can be replaced (roll pin type). (UD1-10B)
- The flat hitting side allows for the nailing in of decorative pins or for hitting in center punches. (UD1-10B)

Replacement head (1 attached)

No.	Application	Material	Hardness	Color	📦
UD1-10A-1	For UD1-10A	Plastic	98HRR	Yellow	1
UD1-10A-2	For UD1-10A	Plastic	110HRR	Black	1
UD1-10B-1	For UD1-10B	Plastic	110HRR	White	1

● COPPER HAMMER



COPPER HAMMER

No.	Size	Material	L	W	H	▼g	📦
UD2-10	1 LB	Copper	330	30	88	450	1

- The head can be replaced (roll pin type).
- The main structure is made from cast iron.

Replacement head (1 attached)

No.	Application	Material	📦
UD2-10-1	For UD2-10	Copper	1

● COMBINATION HAMMER



COMBINATION HAMMER

No.	Size	Material	L	W1	W2	H	▼g	📦
UD6-10	1 LB	Steel, Plastic	300	33	32	100	610	1

- A tapered grip form that raises efficiency and allows for easy familiarization.
- This tool is a combined hammer made from steel and plastic that allows two different operations.
- The head on the plastic side can be replaced.

Replacement head (1 attached)

No.	Application	Material	📦
UD3-10-1	For UD3-10, UD6-10	Plastic	1

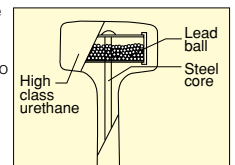
● COMPONENT HAMMER



COMPONENT HAMMER

No.	Size	Material	L	W	H	▼g	📦
UD1-10	1 LB	Plastic	310	46	98	610	1

- A singular structure with high standards of safety (urethane plastic). The tool is highly durable and produces no noise, allowing for quiet operation.
- The "shock-less" structure does not feed back the impact to your hands.
- The tool does not damage the item being worked on.



● RUBBER HAMMER



RUBBER HAMMER

No.	Size	L	W	H	▼g	📦
UD4-10	1 LB	330	60	100	450	1

- Excellent quality rubber with high durability is used.

MINI HAMMER-SET

No. TUD6	▼g 190	☞ 1
MINI HAMMER · SET		TUD3S, 3L

No.	L	H	▼g	☞
TUD3S	180	56	70	1
3L	245	65	120	1

- Interchangeable head (iron, plastic, brass) enables use for different applications.
- The head is a twist-in type.
- Most suitable for press fitting of oil-seals and small bearings, and installation/removal of split pins.
- Complete with each 1 piece of plastic head and brass head.

Head set (2 each attached)

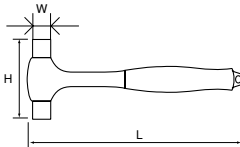
For TUD3S

No.	W	Material
UD1802C	12	Brass
F	12	Iron
P	12	Plastic

For TUD3L

No.	W	Material
UD2502C	4	Brass
F	4	Iron
P	4	Plastic

● MINI HAMMER-SET

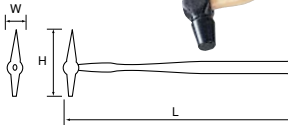


TEST HAMMER

No.	Size	L	W	H	▼g	☞
UDHT - 2	1/4 LB	380	16	95	160	1
-26	1/4 LB	600	16	95	250	1
- 4	1/2 LB	420	20	113	290	1
-46	1/2 LB	600	20	113	350	1
-49	1/2 LB	900	20	113	420	1

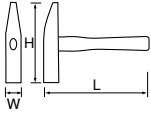
*The grip is available as a replacement part. Check with your dealer for details.

● TEST HAMMER



SHEET METAL PROCESSING HAMMER

No.	Usage	L	W	H	▼g	☞
UD5-1	Rough	250	38	190	1600	1
-2	Cone shaping	300	30	143	290	1
-3	Horizontal	300	30	100	300	1
-4	Vertical	300	50	100	390	1



● SHEET METAL PROCESSING HAMMER

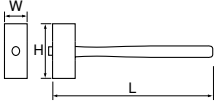


DOUBLE-HEAD HAMMER

No.	Size	Head weight (kg)	Material	L	W	H	▼kg	☞
UD9-1	3 pounds	1.3	Iron	360	44	118	1.5	1
-2	8 pounds	3.6	Iron	900	58	163	4.0	1

*The grip of the UD9-2 has a slip prevention structure.

*The grip is available as a replacement part. Check with your dealer for detail.



● DOUBLE-HEAD HAMMER

