

Double Face Sledge Hammer

04-004

- Forged hammer head hardened 48-57 HRC.
- Made of high quality carbon steel.
- Fiberglass Ergonomic Anti Slip Handle.



#	Head Weight		Handle Length
	Lbs	Kg	
KDSH-02	2	0.90	300
KDSH-03	3	1.36	300
KDSH-04	4	1.80	300
KDSH-05	5	2.26	800
KDSH-06	6	2.72	800
KDSH-08	8	3.62	800
KDSH-10	10	4.55	800
KDSH-12	12	5.45	800
KDSH-14	14	6.35	800
KDSH-16	16	7.25	800
KDSH-18	18	8.16	800
KDSH-20	20	9.10	800

Ball Pein Hammer

04-005

- Forged hammer head hardened 48-57 HRC.
- Made of high quality carbon steel.
- Fiberglass Ergonomic Anti Slip Handle.



#	Head Weight		Handle Length
	Lbs	Oz	
KDBPH-08	0.5	8	300
KDBPH-12	0.7	12	300
KDBPH-16	1.0	16	300
KDBPH-24	1.5	24	300
KDBPH-32	2.0	32	300
KDBPH-40	2.5	40	300
KDBPH-48	3.0	48	300

Claw Hammer

04-006

- Drop-Forged & Heat-Treated Carbon Steel Head.
- Made of high quality carbon steel.
- Fiberglass Ergonomic Anti Slip Handle.
- Sharpened curved claw generates maximum nail pulling leverage



#	Head Weight		Handle Length
	Lbs	Oz	
KDCH08	0.5	8	300
KDCH12	0.7	12	300
KDCH16	1.0	16	300
KDCH24	1.5	24	300
KDCH32	2.0	32	300
KDCH40	2.5	40	300
KDCH48	3.0	48	300

Mechanist Hammer

04-007

- Drop-Forged & Heat-Treated Carbon Steel Head.
- Made of high quality carbon steel.
- Fiberglass Ergonomic Anti Slip Handle.



#	Head Weight		Handle Length
	g	Lbs	
KDMH-500	500	1.1	300
KDMH-1000	1000	2.2	300
KDMH-1500	1500	3.3	300
KDMH-2000	2000	4.4	300
KDMH-2500	2500	5.5	300
KDMH-3000	3000	6.6	300

Stoning Hammer – Club Hammer

04-008

- Forged hammer head hardened 48-57 HRC.
- Made of high quality carbon steel.
- Fiberglass Ergonomic Anti Slip Handle.



#	Head Weight		Handle Length
	g	Lbs	
KDSH-1000	1000	2.2	250
KDSH-1500	1500	3.3	250
KDSH- 2000	2000	4.4	250
KDSH- 2500	2500	5.5	250
KDSH- 3000	3000	6.6	250

Chipping Hammer

04-013

- Hammer will give you more power and strength for chiselling groundworks & more
- Made of high quality carbon steel.
- Fiberglass Ergonomic Anti Slip Handle.



#	Head Weight		Handle Length
	g	Lbs	
KDWCH0300	300	0.66	300
KDWCH0400	400	0.88	300
KDWCH0500	500	1.10	300

Chipping Hammer – Spring handle

04-014

- Chipping Hammer is used to remove slag from the weld after the welding process.
- Spring handle chipping hammer offering the user easy grip and reduced vibration in use.
- Welding Chipping Hammer with Coil Spring Handle & Chisel point allow easy chipping of slag



#	Head Weight		Handle Length
	g	mm	
KDSCH0300	300	165	240
KDSCH0400	400	165	240
KDSCH0500	500	190	270

Rubber Mallet

04-015

- Rubber Head Helps Minimize Marring And Surface Damage.
- Tough Rubber Head Molded To Fiberglass Ergonomic Anti Slip Handle.



#	Head Weight		Handle Length
	g	Oz	
KDRH-226	226	8	300
KDRH-340	340	12	300
KDRH-450	450	16	300
KDRH-680	680	24	300
KDRH-907	907	32	300