

Striking Tool



Crowbar

195



Punch, Chisel and Hammer

195-195



Ball Pein Hammer

200-203



Claw Hammer

198-202



Engineers Hammer

200



Soft Face Hammer

200-201



Dead Blow Hammer

201

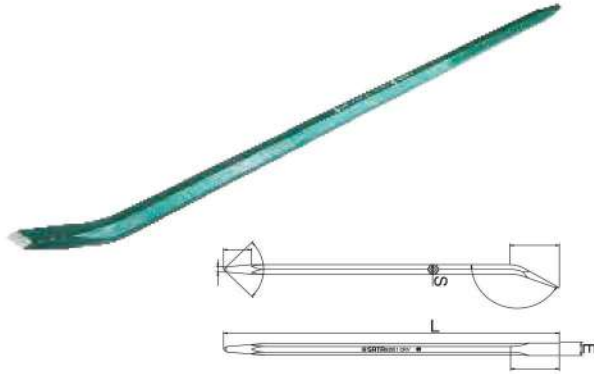


Damping Claw Hammer

203

Striking Tool

Pinch Bar

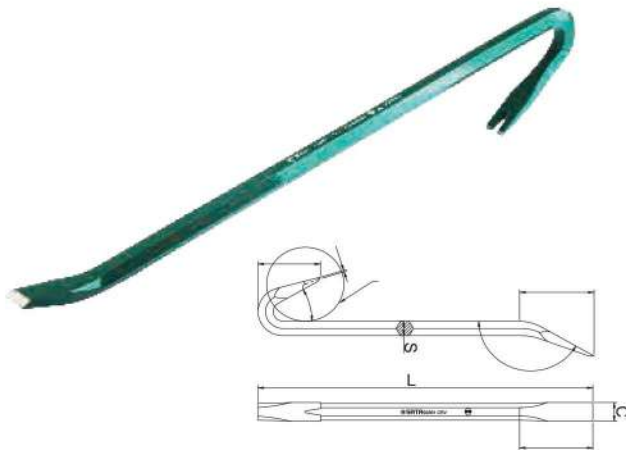


- Made of alloy steel for high strength and good toughness
- Subjected to heat treatment for uniform hardness and strong load bearing capacity
- Power-coated surface for elegance and strong anti-rust ability

No.	Spec. (mm)	E(mm)	S(mm)	L(mm)			
92551	18x400	22	18	400	4	24	20
92552	20x600	24	20	600	4	16	25.4
92553	22x800	26	22	800	4	8	20.7
92554	22x1000	26	22	1000	4	8	26
92556	25x1500	30	25	1500	2	4	25.8

▲ Excluded from lifetime warranty terms.

Wrecking Bar



- Made of alloy steel for high strength and good toughness
- Universal nail nipping end for wide application and good effect
- Power-coated surface for elegance and strong anti-rust ability

No.	Spec. (mm)	C(mm)	S(mm)	L(mm)			
92561	18x400	22	18	400	4	16	17.3
92562	18x600	22	18	600	4	16	25.2
92564	20x1000	24	20	1000	2	8	25.7

▲ Excluded from lifetime warranty terms.

09161 5Pc. Punch Set



- Made of 60Cr-V, ensuring superior mechanical properties
- Surface plated with chrome ensuring high anti-rust capability

No.	Spec. (mm)
90751	Center Punch 4x120
90752	Taper Punch 3x120
90753	Pin Punch 4x150
90754	Cape Chisel 5x130
90755	Cold Chisel 12x130

No.			
09161	20	40	14.4

▲ Warranty terms of tool set comply with the individual product.

09162 6Pc. Pin Punch Set



- Made of Cr-V, ensuring superior mechanical properties
- Surface plated with chrome ensuring high anti-rust capability

No.	Spec. (mm)
90771	Pin Punch 2x150
90772	Pin Punch 3x150
90753	Pin Punch 4x150
90774	Pin Punch 5x150
90775	Pin Punch 6x150
90776	Pin Punch 8x150

No.			
09162	6	24	17.5

▲ Warranty terms of tool set comply with the individual product.



09163 3Pc. Chisel Set



- Made of Cr-V (chrome-vanadium steel) ensuring high strength and toughness
- Surface spray plastics, 1665

No.	Spec. (mm)
90784	Cold Chisel 20x200
90785	Cold Chisel 22x250
90786	Cold Chisel 25x300

No.			
09163	3	6	12.2

▲ Warranty terms of tool set comply with the individual product.

09164 13Pc. Punch & Chisel Set



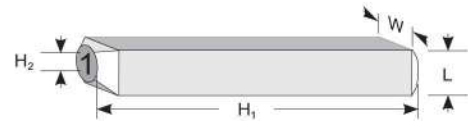
- Made of 60Cr-V (chrome-vanadium steel) ensuring high strength and toughness
- Surface plated with chrome, ensuring high anti-rust capability

No.	Spec. (mm)	No.	Spec. (mm)
90751	Center Punch 4x120	90776	Pin Punch 8x150
90762	Center Punch 5x150	90752	Taper Punch 3x120
90771	Pin Punch 2x150	90755	Cold Chisel 12x130
90772	Pin Punch 3x150	90782	Cold Chisel 15x150
90753	Pin Punch 4x150	90783	Cold Chisel 18x175
90774	Pin Punch 5x150	90754	Cape Chisel 5x130
90775	Pin Punch 6x150		

No.			
09164	4	8	11.5

▲ Warranty terms of tool set comply with the individual product.

9Pc. Number Punch Set

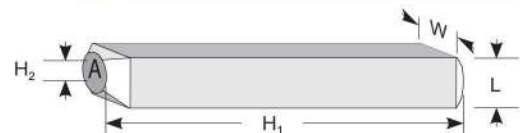


- Artistic font
- High hardness
- Baking varnish on surface for rust protection

No.	L((mm)	W(mm)	H ₁ (mm)	H ₂ (mm)			
90800	7	7	60	3	10	100	21.6
90801	7.5	7.5	60	4	5	50	13.1
90802	8.8	8.8	63	5	5	50	18
90803	10	10	65	6	5	50	23.7
90804	12	12	69	8	5	20	14.1

▲ Warranty terms of tool set comply with the individual product.

27Pc. Letter Punch Set



- Artistic font
- High hardness
- Baking varnish on surface for rust protection

No.	L((mm)	W(mm)	H ₁ (mm)	H ₂ (mm)			
90805	7	7	60	3	5	30	19.1
90806	7.5	7.5	60	4	5	20	14.9
90807	8.8	8.8	63	5	5	20	21
90808	10	10	65	6	3	12	17
90809	12	12	69	8	2	8	16.8

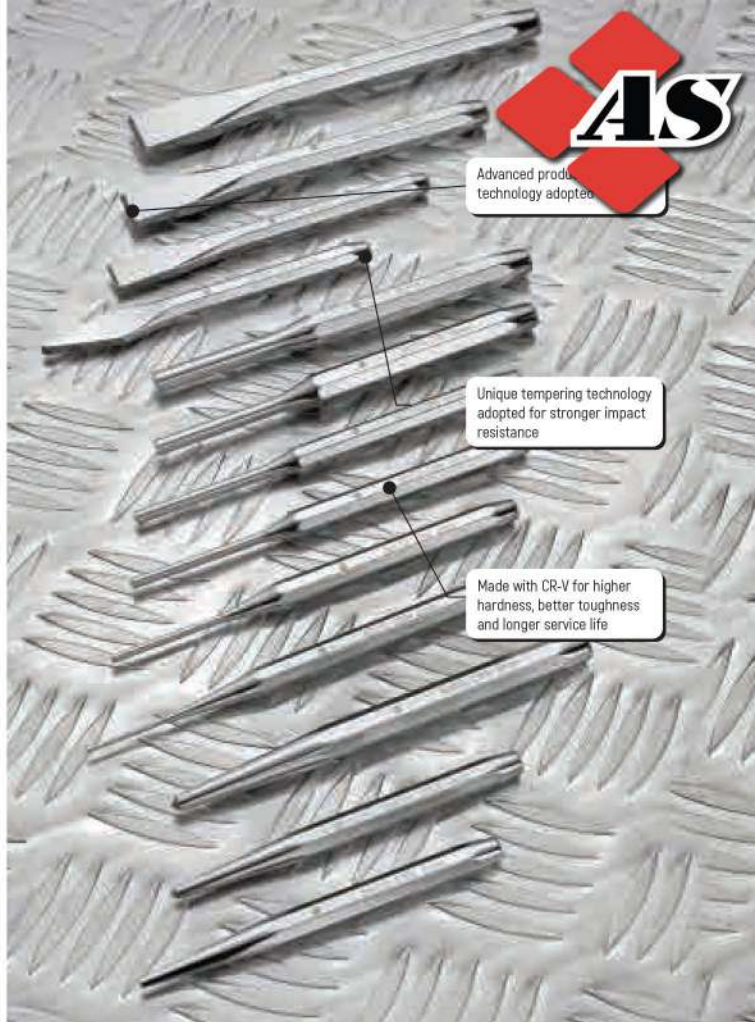
▲ Warranty terms of tool set comply with the individual product.



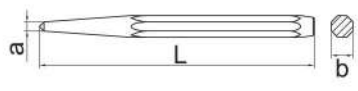
Advanced production technology adopted

Unique tempering technology adopted for stronger impact resistance

Made with CR-V for higher hardness, better toughness and longer service life

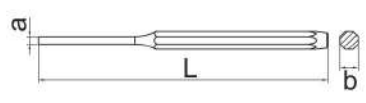


Center Punch



No.	Working End Diameter a(mm)	Rod Diameter b(mm)	L(mm)			
90751	4	8	120	10	300	16.5
90762	5	10	150	10	120	14

Pin Punch



No.	Working End Diameter a(mm)	Rod Diameter b(mm)	L(mm)			
90771	2	8	150	10	200	12.2
90772	3	8	150	10	200	12.2
90753	4	8	150	10	300	17.9
90774	5	8	150	10	200	12.9
90775	6	10	150	10	120	12.1
90776	8	10	150	10	120	13.2

Taper Punch



No.	Working End Diameter a(mm)	Rod Diameter b(mm)	L(mm)			
90752	3	8	120	10	300	17.2

Impact Chisel Application

Center Punch



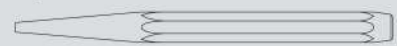
Mainly used for positioning and marking before tapping in mechanical maintenance, installation, construction, automobile repair and other industries

Pin Punch



Mainly used for mechanical maintenance, installation, bicycle, motorcycle, automobile maintenance and other industries where pins are required. The dimensional tolerance of each pin punch working end is strictly controlled to ensure a good fit with the dimensions of the corresponding pins.

Taper Punch



Mainly used for mechanical maintenance, installation, bicycle, motorcycle, automobile maintenance and other industries where pins (taper pins) are required. The dimensional tolerance of each pin punch working end is strictly controlled to ensure a good fit with the dimensions of the corresponding pins. Taper punch can also be used for chambering.

Cold Chisel



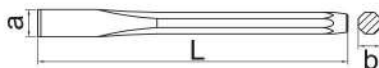
Cape Chisel



Mainly used for grooving, welding slag removal, shaping and carving in mechanical maintenance, installation, construction, automobile repair, rock engineering and concrete engineering and other industries.

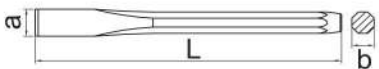


Cold Chisel



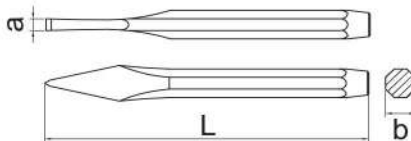
No.	Working End Diameter a(mm)	Rod Diameter b(mm)	L(mm)			
90755	12	8	130	10	250	17.5
90782	15	10	150	10	120	15.4
90783	18	12	175	10	80	16.5

Cold Chisel



No.	Working End Diameter a(mm)	Rod Diameter b(mm)	L(mm)			
90784	20	14	200	6	48	15.1
90785	22	17	250	6	24	14.8
90786	25	18	300	4	16	14.5

Cape Chisel



No.	Working End Diameter a(mm)	Rod Diameter b(mm)	L(mm)			
90754	5	8	130	10	250	16.5

92309 Fiberglass Short Handle Claw Hammer



- Short handle for operation in narrow space
- PP+TPR handle for comfort
- Magnetic hammerhead suitable for fixing nails, with powder coating for rust protection and elegance

No.	Spec.	L(mm)			
92309	0.5 lbs	180	6	36	13

▲ Excluded from lifetime warranty terms.

One-Piece Forged Claw Hammer



- Forged with medium carbon steel with fully-polished surface
- Double-injection molded handle (PP&TPR soft material) for comfort
- P-shaped two-tone shockproof handle
- Integrated hammer for higher safety

No.	Spec.	L(mm)			
92331	1 lbs	331	4	24	22.5
92332	1.25 lbs	350	4	24	23.4

Fiberglass Handle Sledge Hammer



- Concave and convex design on both sides of the handle for tapping direction control
- Bottom with baseball bat shape for anti-slipping

No.	Working End Diameter a(mm)	Rod Diameter b(mm)			
92341	2.5 lbs	361	4	12	18.4
92342	3 lbs	400	4	12	21.2
92343	4 lbs	400	4	12	27
92344	6 lbs	910	2	6	25
92345	8 lbs	910	2	6	30.7
92346	10 lbs	910	2	4	37
92347	12 lbs	910	2	4	28.1
92348	14 lbs	910	-	2	30.8
92349	16 lbs	910	-	2	17.8

92352 Welders Scaling Hammer 0.6 Lb.



- Flat tip for removing rust spots from workpiece before welding
- Tip baked with black lacquer + walnut handle

No.	Spec.	L(mm)			
92352	0.6 lbs	180	6	36	17.9

Hickory Sledge Copper Hammer



- Hammer head made of copper material with 99% red copper for moderate hardness, avoiding damage to workpiece surface
- Octagonal hammerhead for various surfaces
- Handle made of imported hickory for comfort and toughness

No.	Spec.	L(mm)			
92365	1 lbs	310	6	36	21
92366	2 lbs	320	6	24	27
92367	3 lbs	360	6	18	31

▲ Excluded from lifetime warranty terms.

92351 Welders Chipping Hammer 0.5 Lb.



- Pointed head for removing welding slag
- Tip baked with black lacquer + walnut handle

No.	Spec.	L(mm)			
92351	0.5 lbs	295	6	48	17.2

92371 Hatchet 1.25 Lbs.



* Protective leather jacket provided

- Forged with medium carbon steel, with fully-polished tip surface, chrome-plated anti-rust iron tube + iron ring + environmentally-friendly TPR handle, and blade subjected to heat treatment for lasting sharpness

No.	Spec.	L(mm)			
92371	1.25 lbs	330	6	24	22.1

▲ Excluded from lifetime warranty terms.



Rubber Mallet



No.	Spec.	L(mm)			
92912	1 lbs	315	6	36	26.2
92913	1.5 lbs	331	4	16	20.2

▲ Excluded from lifetime warranty terms.

Hickory Engineers Hammer



- Hammer head made of high carbon steel for impact resistance
- Handle made of American hickory for comfort and toughness
- Special embedding technology adopted to preventing hammerhead from fall-off

No.	Spec.	L(mm)			
92401	200	285	8	16	5.2
92402	300	300	8	16	8
92403	400	320	4	8	4.7
92404	500	320	4	8	6
92405	800	350	4	8	8.8
92406	1000	360	4	8	10.7

Hickory Ball Pein Hammer



- Hammerhead made of high carbon steel for impact resistance
- Special embedding technology adopted to preventing hammerhead from fall-off
- Handle made of American walnut for comfort and toughness

No.	Spec.	L(mm)			
92311	0.5 lbs	290	6	12	5.4
92312	1 lbs	350	6	12	9.2
92313	1.5 lbs	360	6	12	12
92314	2 lbs	390	6	12	15.2
92315	2.5 lbs	400	4	8	12.5

Hickory Soft Face Hammer



- Hammer head made of high carbon steel for impact resistance
- Handle made of American hickory for comfort and toughness
- Special embedding technology adopted to preventing hammerhead from fall-off

No.	Hammerhead Diameter (mm)	L(mm)			
92501	22	260	6	12	2.5
92502	28	303	6	12	3
92503	35	320	6	12	4.8
92504	45	323	6	12	6.6
92505	60	380	4	8	8

Hickory Claw Hammer



- Hammerhead made of high carbon steel for impact resistance
- Special embedding technology adopted to preventing hammerhead from fall-off
- Handle made of American walnut for comfort and toughness

No.	Spec.	L(mm)			
92321	0.5 lbs	275	6	12	5
92322	0.8 lbs	308	6	12	7.5
92323	1 lbs	330	6	12	8.5
92324	1.25 lbs	335	6	12	9
92325	1.5 lbs	390	6	12	12.8

Threaded Soft Face Hammer Tip



- The hammer is made of amine phenolic material and will not deform, crack or leave remnants.
- Good match between hammer hardness and that of the material surface, eliminating wears and dents on the surface

No.	L(mm)			
92521	22	6	180	8.1
92522	28	6	144	8
92523	35	6	96	7
92524	45	6	48	6
92525	60	6	48	8

▲ Excluded from lifetime warranty terms.

Threaded Hard Face Hammer Tip



- The hammer is made of amine phenolic material and will not deform, crack or leave remnants.
- Good match between hammer hardness and that of the material surface, eliminating wears and dents on the surface

No.	L(mm)			
92531	22	6	180	7.2
92532	28	-	180	7.7
92533	35	6	96	7.8
92534	45	6	48	6.5
92535	60	-	80	14.2

▲ Excluded from lifetime warranty terms.

Dead Blow Hammer



- Made of industrial-grade SBR rubber for resistance to knock, anti-slip, anti-oil and comfort, suitable for fire prevention
- Hammerhead with steel balls to avoid rebounding
- No damage to workpiece surface and free of tapping spark

No.	Hammerhead Diameter (mm)	L(mm)			
92921	35	260	6	36	13.1
92922	45	286	6	36	16.6
92923	55	350	4	16	17.3
92924	65	370	2	12	19.1

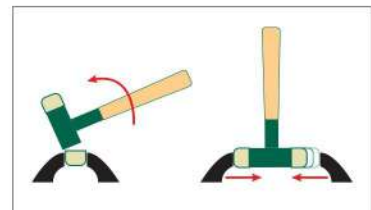
Dead Blow Hammer



- Made of industrial-grade NBR for stronger wear resistance and oil corrosion resistance
- Tapping surface thickness increased from 5-6mm to 10-16mm for longer service life
- Anti-slipping handle tail

No.	Hammerhead Diameter (mm)	L(mm)			
92901	35+/-0.5	280	6	36	13.1
92902	45+/-0.5	300	6	24	16.6
92903	55+/-0.5	350	4	16	17.3
92904	65+/-0.5	370	2	12	19.1

Hickory Dead Blow Hammer



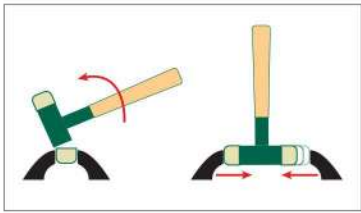
- Hammerhead made of special material for good wear resistance and low temperature resistance, high corrosion resistance and chemical stability
- Anti-blocking with other materials
- Embedded hammerhead for firmness
- Improved impact effect with sensitive workpiece surface protected
- Handle made of American walnut
- Built-in steel balls for increased tapping force and rebounding prevention
- Hammerhead replaceable with bench vice
- Anti-slipping handle tail

No.	Hammerhead Diameter (mm)	L(mm)			
92601	30	320	6	48	22
92602	35	325	6	48	25
92603	40	352	6	36	25
92604	50	365	6	24	24
92605	60	400	4	16	27

▲ Excluded from lifetime warranty terms.



Tubular Steel Handle Dead Blow Hammer

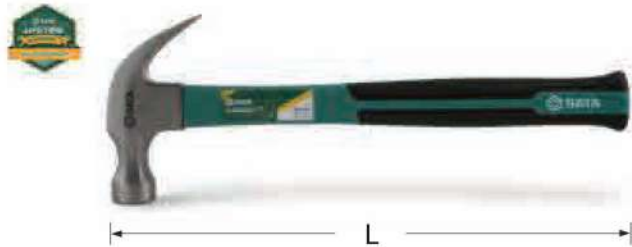


- Hammerhead made of special material for good wear resistance and low temperature resistance, high corrosion resistance and chemical stability
- Anti-blocking with other materials
- Embedded hammerhead for firmness
- Improved impact effect with sensitive workpiece surface protected
- Handle made of American walnut
- Built-in steel balls for increased tapping force and rebounding prevention
- Hammerhead replaceable with bench vice
- Anti-slipping handle tail

No.	Hammerhead Diameter (mm)	L(mm)			
92611	30	280	6	48	25
92612	35	285	6	36	23
92613	40	300	6	24	22
92614	50	315	6	18	24
92615	60	325	4	12	22

▲ Excluded from lifetime warranty terms.

Fiberglass Handle Claw Hammer



- Hammerhead made of high carbon steel for strong impact resistance
- Embedded hammerhead for firmness
- Glass fiber handle for comfort, with fashionable two-tone option available

No.	Spec.	L(mm)			
92306	1 lbs	330	2	8	6.4
92307	1.5 lbs	380	2	8	8.5
92308	0.5 lbs	280	4	8	3.6

Fiberglass Handle Ball Pein Hammer



- Hammerhead made of high carbon steel for strong impact resistance
- Embedded hammerhead for firmness
- Glass fiber handle for comfort, with fashionable two-tone option available

No.	Spec.	L(mm)			
92301	0.5 lbs	297	4	8	3.6
92302	1 lbs	343	4	8	6.6
92303	1.5 lbs	349	4	8	8.6
92304	2 lbs	351	4	8	11.5
92305	2.5 lbs	380	4	8	13.2

92703 Anti-Vibration Claw Hammer 1Lb.



- Hammerhead made of chrome-molybdenum alloy steel for high toughness and durability
- Integrated rivet shape keeping hammerhead and handle together
- Capable of shock absorption to reduce vibration for comfort and safety
- Round-hole damping handle, being elegant and ergonomic

No.	Weight (g)	L(mm)			
92703	870	340	5	20	20.4

92712 Anti-Vibration Curved Claw Hammer 0.8Lb.






- Hammerhead made of chrome-molybdenum alloy steel for high toughness and durability
- Integrated rivet shape keeping hammerhead and handle together
- Capable of shock absorption to reduce vibration for comfort and safety
- Round-hole damping handle, being elegant and ergonomic

No.	Weight (g)	L(mm)			
92712	730	335	5	20	22

92722 Anti-Vibration Ball Pein Hammer 1 Lb.






- Hammerhead made of chrome-molybdenum alloy steel for high toughness and durability
- Integrated rivet shape keeping hammerhead and handle together
- Capable of shock absorption to reduce vibration for comfort and safety
- Round-hole damping handle, being elegant and ergonomic

No.	Weight (g)	L(mm)			
92722	780	335	5	20	19.2

92734 Anti-Vibration Engineers Hammer 440g



- Hammerhead made of chrome-molybdenum alloy steel for high toughness and durability
- Integrated rivet shape keeping hammerhead and handle together
- Capable of shock absorption to reduce vibration for comfort and safety
- Round-hole damping handle, being elegant and ergonomic

No.	Weight (g)	L(mm)			
92734	890	335	5	20	20.4