

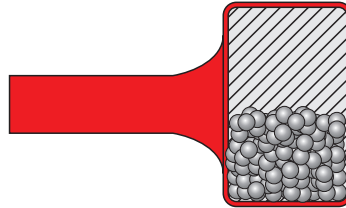


Striking Tools



COMFORTABLE

Use the special heat treatment at the base to make the base's intensity stronger than the body's intensity and reduce the counterforce when knocking and reduce the harm of hand when operating.



Shock Absorb

- Soft surface, no damage to object surface.
- Metal sands inside absorb striking shock and reduce rebound force.
- The handle is made of steel and covered by rubber, strong in use.



Segmented heat treatment

Heat treatment ensures hammer heads higher hardness, reduce strike rebound force and also avoid hurt to hand.



Lighter and stronger handle

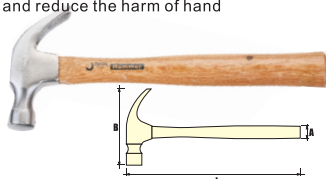


Accuracy in accordance with Din standard.
60Cr.V material
Chrome plated, antirust

Striking Tool

Claw Hammer With Wooden Handle

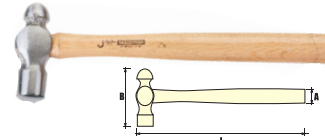
- The head of hammer is forged by the premium medium carbon steel
- Processed by the special heat treatment at the base to make the base's intensity stronger than the body's intensity and reduce the counterforce when knocking and reduce the harm of hand when operating.
- Standard: GB/T 13473-2008



Code	Model No.	Specification oz	Amm	Bmm	Lmm	PCS	Kg	mm
120208	HCW-8	8(0.5lb)	29	125	290	48(6x8box)	20.00	410x279x410
120213	HCW-13	13(0.8lb)	34	147	310	36(6x6box)	21.25	410x279x315
120216	HCW-16	16(1lb)	28	135	330	36(6x6box)	24.60	424x345x301
120220	HCW-20	20(1.25lb)	20	175	330	36(6x6box)	32.00	424x345x301
120224	HCW-24	24(1.5lb)	40	173	405	24(6x4box)	22.10	459x345x209

Ball Pein Hammer With Wooden Handle

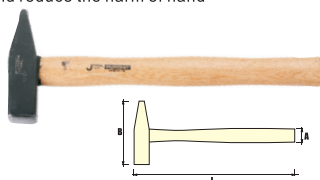
- The head of hammer is forged by the premium medium carbon steel
- Processed by the special heat treatment at the base to make the base's intensity stronger than the body's intensity and reduce the counterforce when knocking and reduce the harm of hand when operating.
- Standard: GB/T 13473-2008



Code	Model No.	Specification oz	Amm	Bmm	Lmm	PCS	Kg	mm
120108	HBW-8	8(0.5lb)	27	85	287	60(6x10box)	21.00	408x369x241
120112	HBW-12	12(0.75lb)	30	93	310	36(6x6box)	19.00	401x279x315
120116	HBW-16	16(1lb)	30	105	342	36(6x6box)	25.00	401x279x315
120124	HBW-24	24(1.5lb)	33	115	357	24(6x4box)	23.00	434x291x265
120132	HBW-32	32(2lb)	39	130	390	18(6x3box)	22.10	424x389x171
120140	HBW-40	40(2.5lb)				18(6x3box)		
120148	HBW-48	48(3lb)				12(4x3box)		

Machinist Hammer With Wooden Handle

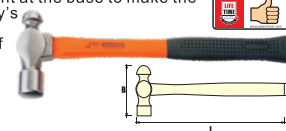
- The head of hammer is forged by the premium medium carbon steel
- Processed by the special heat treatment at the base to make the base's intensity stronger than the body's intensity and reduce the counterforce when knocking and reduce the harm of hand when operating.
- Standard: GB/T 13473-2008



Code	Model No.	Specification oz	Amm	Bmm	Lmm	PCS	Kg	mm
120302	HEW-2	200g	30	98	285	60(6x10box)	19.10	408x396x241
120303	HEW-3	300g	30	105	302	36(6x6box)	16.10	369x239x256
120304	HEW-4	400g	32	110	320	24(6x4box)	13.30	401x279x219
120305	HEW-5	500g	32	120	325	24(6x4box)	16.30	401x279x219
120308	HEW-8	800g	34	130	355	18(6x3box)	18.00	434x383x159
120310	HEW-10	1000g	35	140	370	12(6x2box)	15.40	470x310x145

Bal Pein Hammer With Fibreglass Handle

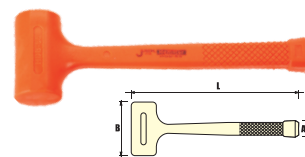
- Fiber glass handle grip
- The head of hammer is forged by the premium medium carbon steel
- Processed by the special heat treatment at the base to make the base's intensity stronger than the body's intensity and reduce the counterforce when knocking and reduce the harm of hand when operating.
- Standard: GB/T 13473-2008



Code	Model No.	Specification oz	Amm	Bmm	Lmm	PCS	Kg	mm
121116	HBP-16	16(1lb)	30	105	340	36(6x6box)	25.00	401x279x315
121124	HBP-24	24(1.5lb)	40	125	372	24(6x4box)	26.00	474x315x269
121132	HBP-32	32(2lb)	40	132	375	18(6x3box)	24.60	474x389x171

Rubber Shockproof Hammer

- Made of rubber
- The hammer can absorb the counterforce to be shockproof with the sand inside
- Standard: GB/T 13473-2008



Code	Model No.	Specification oz	Amm	Bmm	Lmm	PCS	Kg	mm
122135	HDB-35	35	30	80	270	40(10x4box)	21.20	330x220x440
122145	HDB-45	45	35	100	300	36(6x6box)	26.80	370x350x300
122155	HDB-55	55	37	100	340	24(6x4box)	24.00	435x285x385
122165	HDB-65	65	40	135	370	12(4x3box)	23.20	480x450x160

Claw Hammer With Fiber Glass Handle

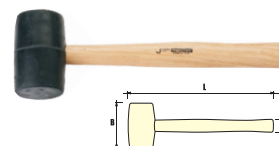
- Fiber glass handle grip
- The head of hammer is forged by the premium medium carbon steel
- Processed by the special heat treatment at the base to make the base's intensity stronger than the body's intensity and reduce the counterforce when knocking and reduce the harm of hand when operating.
- Standard: GB/T 13473-2008



Code	Model No.	Specification oz	Amm	Bmm	Lmm	PCS	Kg	mm
121216	HCP-16	16(1lb)	34	156	330	36(6x6box)	26.10	474x345x301
121220	HCP-20	20(1.25lb)	40	173	327	36(6x6box)	31.00	424x343x301
121224	HCP-24	24(1.5lb)	40	155	323	24(6x4box)	22.20	459x345x209

Rubber Hammer

- The head is made of the rubber
- Wooden handle
- Apply to the working environment without any print, such as the decoration
- Standard: GB/T 13473-2008

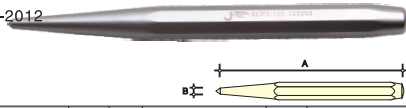


Code	Model No.	Specification oz	Amm	Bmm	Lmm	PCS	Kg	mm
120408	HRW-8	8(0.5lb)	30	80	310	60(6x10box)	20.10	388x370x485
120412	HRW-12	12(0.75lb)	30	95	310	36(6x6box)	30.80	405x370x320
120416	HRW-16	16(1lb)	30	95	317	24(6x4box)	12.40	420x420x240
120424	HRW-24	24(1.5lb)	32	120	320	24(6x4box)	23.00	480x190x280

Striking Tool

Centre Punch

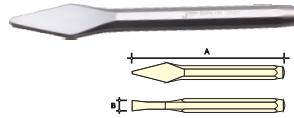
- Made of 60#CR-V steel
- The product safety requirement is higher than American ASME standard ASME B107.48M-1998, and add the test request two times higher than ASME standard to guarantee the safety usage.
- Chrome plated on the product's surface to be rust proof.
- Standard: Q/TKGS 59-2012



Code	Model No.	Specification oz	Amm	Bmm	PCS	Kg	mm
123203	SCP3-120		120	3	120(10 × 12box)		
123204	SCP4-120		120	4	120(10 × 12box)		
123205	SCP5-150		150	5	120(10 × 12box)		

Cap Punch

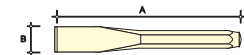
- Tip width a(MM):5mm Diameter b(MM): 9.5 Length L(MM): 130
- Application to the mechanical maintenance, installation, construction, auto repair, rock project, concrete project and etc, slotting, remove slag, shaping, graving and so on.
- Standard: /TKGS 59-2012



Code	Model No.	Specification oz	Amm	Bmm	PCS	Kg	mm
123401	SDP5-130		130	5	120(10x12box)		

Golden Chisel

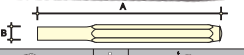
- SGC12-130 Tip width:12mm,Hexagonal handle Φ:9.5mm,Length:130mm
- SGC15-150 Tip width:15mm,Hexagonal handle Φ:12mm,Length:150mm
- SGC18-170 Tip width:18mm,Hexagonal handle Φ:14mm,Length:175mm
- Application to the mechanical maintenance, installation, construction, auto repair, rock project, concrete project and etc, slotting, remove slag, shaping, graving and so on.
- Standard: Q/TKGS 59-2012



Code	Model No.	Specification oz	Amm	Bmm	PCS	Kg	mm
123512	SGC12-130		130	12	120(10x12box)		
123515	SGC15-150		150	15	120(10x12box)		
123518	SGC18-170		170	18	120(10x12box)		

Pin Punch

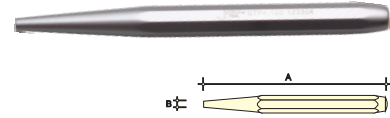
- SPP2-150 Tip width:2mm,Hexagonal handle Φ:9.5mm,Length:150mm
- SPP3-150 Tip width:3mm,Hexagonal handle Φ:9.5mm,Length:150mm
- SPP4-150 Tip width:4mm,Hexagonal handle Φ:9.5mm,Length:150mm
- SPP5-150 Tip width:5mm,Hexagonal handle Φ:9.5mm,Length:150mm
- SPP6-150 Tip width:6mm,Hexagonal handle Φ:12mm,Length:150mm
- SPP8-150 Tip width:8mm,Hexagonal handle Φ:12mm,Length:150mm
- Application to the mechanical maintenance, installation, bicycle, motorcycle, automobile repair industry and etc, strictly control every punch tip's size tolerance to guarantee it fit the pin very well.
- Standard: Q/TKGS 59-2012



Code	Model No.	Specification oz	Amm	Bmm	PCS	Kg	mm
123102	SPP2-150		150	2	120(10x12box)		
123103	SPP3-150		150	3	120(10x12box)		
123104	SPP4-150		150	4	120(10x12box)		
123105	SPP5-150		150	5	120(10x12box)		
123106	SPP6-150		150	6	120(10x12box)		
123108	SPP8-150		150	8	120(10x12box)		
123110	SPP10-150		150	10	120(10x12box)		

Taper Punch

- Standard: Q/TKGS 59-2012



Code	Model No.	Specification oz	Amm	Bmm	PCS	Kg	mm
123303	STP3-120		120	3	120(10 × 12box)		
123304	STP4-120		120	4	120(10 × 12box)		
123305	STP5-150		150	5	120(10 × 12box)		

Flat Chisel

- Tip width:20mm,Hexagonal handle Φ:16mm,Length:200mm
- Tip width:22mm,Hexagonal handle Φ:20mm,Length:250mm
- Tip width:25mm,Hexagonal handle Φ:22mm,Length:300mm
- Application to the mechanical maintenance, installation, construction, auto repair, rock project, concrete project and etc, slotting, remove slag, shaping, graving and so on.
- Standard: Q/TKGS 60-2012



Code	Model No.	Specification oz	Amm	Bmm	PCS	Kg	mm
123520	SGC20-200		200	20	60(10x6box)		
123522	SGC22-250		250	22	36(6x6box)		
123525	SGC25-300		300	25	24(6x4box)		

Set

6pcs Pin Punch Set

- The product size precision is higher than DIN standard
- Made of 60#CR-V, high intensity and good tenacity
- Chrome plated on the surface to be rust proof
- Standard: Q/TKGS 59-2012



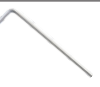
Code	Model No.	mm	PCS	Kg	mm
123006	SPP-6S		36(6x6box)		

13pcs Punch Set

- Standard: Q/TKGS 59-2012



Code	Model No.	mm	PCS	Kg	mm
123013	SP-13S		16(1x16box)		



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Set

5pcs Punch Set



Code	Model No.	±0 mm	PCS	Kg	mm
123005	SP-5S		36(6x6box)		

Pry Bar



Code	Model No.	PCS
123604	PB18-400	20(1 × 20box)
123606	PB20-600	16(1 × 16box)
123608	PB22-800	12(1 × 12box)
123610	PB22-1000	8(1 × 8box)
123615	PB25-1500	6(1 × 6box)

Wrecking Bar



Code	Model No.	PCS
123704	WB18-400	20(1 × 20box)
123706	WB18-600	16(1 × 16box)
123710	WB20-1000	12(1 × 12box)

3pcs Flat Chisel Set

Code	Model No.	PCS
123003	SGC-3S	10(1x10box)