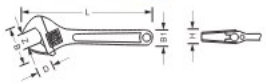
WRENCH SERIES



Heavy Adjustable Wrench



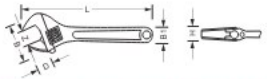


Item NO.	Size	L Middle length	B Head width	Z Nonconjunct	D Opening depth	H Head thickness	B1 Tail width			RMB
CL404306	6"	154.00	49.00	22.03	22.03	11.65	19.86	6/120	0.13	
CL404308	8"	203.00	58.00	27.98	27.98	13.05	24.14	6/120	0.23	
CL404310	10"							6/60	0.37	
CL404312	12"	303.00	83.00	37.98	37.98	18.05	31.72	6/36	0.63	
CL404315	15"	379.00	96.00	48.34	48.34	20.26	34.88	2/20	1.27	

- Alloy steel forging, integral heat treatment, hardness in HRC42~46°
- The head is fine polished, the surface is chrome plated, wear-resistant and rust-resistant
- Precision machining of spanner, flexible opening, stable spanner and large torque

Adjustable Wrench



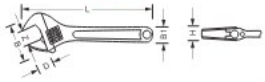


Item NO.	Size	L Middle length	B Head width	Z Nonconjunct	D Opening depth	H Head thickness	B1 Tail width			RMB
CL400204	4"	107.00	33.00	15.54	12.48	8.32	14.38	12/240	0.05	
CL400206	6"	151.00	45.00	20.66	18.37	11.87	18.86	6/120	0.13	
CL400208	8"	205.00	59.00	27.05	23.82	13.72	24.09	6/60	0.25	
CL400210	10"	253.00	68.00	32.74	31.06	16.65	27.15	6/60	0.45	
CL400212	12"	301.00	80.00	37.31	33.07	20.27	31.54	6/36	0.70	

- Alloy steel forging, integral heat treatment, hardness in HRC42~46°
- The head is fine polished,the surface is chrome plated, wear-resistant and rust-resistant
- Precision machining of spanner, flexible opening, stable spanner and large torque
- With precise calibration size under the opening, improve working efficiency

Plastic Handle Adjustable Wrench



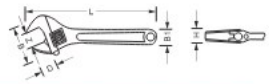


Item NO.	Size	L Middle length	B Head width	Z Nonconjunct	D Opening depth	H Head thickness	B1 Tail width			RMB
CL404108	8"	160.00	49.00	25.09	21.61	10.47	24.97	6/60	0.14	
CL404110	10"	263.00	71.00	37.05	31.55	16.86	38.10	6/48	0.52	
CL404112	12"	308.00	83.00	42.76	35.78	18.42	38.26	6/36	0.69	

- The head is fine polished, the surface is chrome plated, wear-resistant and rust-resistant
- Precision machining of spanner, flexible opening, stable spanner and large torque
- The quincunx hole with hexagonal square hole tail can be used as quincunx spanner
- Plastic-coated handle, comfortable to hold

Adjustable Wrench



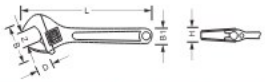


Item NO.	Size	L Middle length	B Head width	Z Nonconjunct	D Opening depth	H Head thickness	B1 Tail width			RMB
CL400215	15"	376.00	103.00	50.43	42.98	25.28	25.72	2/18	1.41	
CL400218	18"	450.00	123.00	61.38	51.35	28.21	29.08	2/12	2.08	
CL400224	24"	600.00	144.00	70.22	61.58	32.30	35.78	1/4	3.61	
CL400230	30"	778.00	176.00	91.00	78.00	33.41	36.20	1/3	5.92	

- Carbon steel forging, integral heat treatment, hardness in HRC42~46°
- Precision machining of pulling mouth, integral forging of pulling body,
- Precise calibration, exquisite worm gear, open and close freely

Pipe And Adjustable Wrench





Item NO.	Size	L Middle length	B Head width	Z Nonconjunct	D Opening depth	H Head thickness	B1 Tail width			RMB
CL404908	8"	212.00	60.00	32.76	26.24	14.96	22.26	6/60	0.33	
CL404910	10"	262.00	70.00	41.48	30.71	16.44	28.15	6/48	0.49	
CL404912	12"	312.00	88.00	50.34	35.55	19.34	33.58	6/36	0.77	

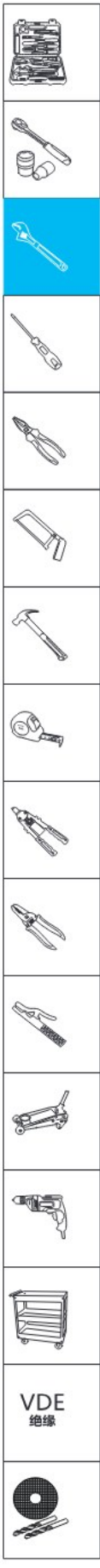
- Alloy steel forging, overall heat treatment including worm gear at HRC42~46°
- The head is fine polished, the surface is chrome plated, wear-resistant and rust-resistant
- The pulling mouth is precisely machined and can also be used as pipe pliers.
  The pulling mouth is in gear shape.
- The quincunx hole with hexagonal square hole tail can be used as quincunx spanner

Adjustable Wrench Black Nickel Square Hole



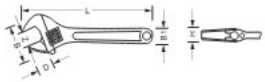
Item NO.	Size			RMB
CL407710	10"	6/60		
CL407712	12"	6/36		

- Alloy steel forging, overall heat treatment, sturdy and durable.
- Polished head, surface coated with black nickel, wear-resistant and rust proof.
- The square hole design at the tail facilitates suspension and storage.
- Precision machining of the trigger, flexible opening, stable trigger, and high torque
- Laser precise calibration improves work efficiency



Large Opening Light Adjustable Wrench



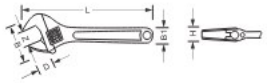


Item NO.	Size	L Middle length	B Head width	Z	D Opening depth	H Head thickness	B1 Tail width			RMB
CL407106	6"	119.00	44.00	26.56	22.02	11.38	23.78	6/120	0.10	
CL407108	8"	145.00	55.00	31.14	31.78	12.97	27.78	6/96	0.15	
CL407110	10"	161.00	68.00	38.93	34.01	15.26	30.20	6/60	0.27	
CL407112	12"	210.00	86.00	46.72	42.34	18.25	36.30	6/36	0.47	

- Alloy steel forging, integral heat treatment, hardness in HRC42~46°
- The head is fine polished, the surface is chrome plated, wear-resistant and rust-resistant
- Precision machining of spanner, flexible opening, stable spanner and large torque
- The weight is 30% lighter than the standard wrench of the same scale, with good handle and not easy to fatigue.
- Suitable for small space, mechanical maintenance, car repair, bathroom air conditioning installation, convenient and lexible, easy to keep

Right Angle Spanner



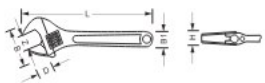


Item NO.	Size	L Middle length	B Head width	Z	D Opening depth	H Head thickness	B1 Tail width			RMB
CL404509	9"	238.00	65.00	64.00	36.00	16.09	18.94	5/30	0.49	
CL404511	11"	284.00	76.00	79.00	44.00	18.23	22.64	6/36	0.67	
CL404515	15"	375.00	85.00	85.00	46.00	21.57	31.12	2/12	1.55	

- Alloy steel forging, overall heat treatment including worm gear at HRC42~46°
- The head is fine polished, the surface is chrome plated, wear- resistant and rust-resistant
- The pulling mouth is precisely machined and can also be used as pipe pliers. The pulling mouth is in gear shape.
- The quincunx hole with hexagonal square hole tail can be used as quincunx spanner

Four Multi-purpose Wrench





Item NO.	Size	L Middle length	B Head width	Z	D Opening depth	H Head thickness	B1 Tail width			RMB
CL405816	16"	409.00	90.00	47.00	36.00	18.74	6.58	6/24	1.04	

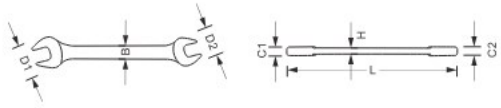
- Alloy steel forging, integral heat treatment, hardness in HRC42~46°
- Precision machining of pulling mouth and integral forging of pulling body
- The head can be detachable with open wrench in front and pipe wrench in back, making it flexible and convenient to use
- The protruding part of the spanner head can be knocked
- Tail taper design, can replace the use of ordinary small crowbar



Double Open End Spanner



Item NO.	Size		RMB
CL401106	6x7mm	10/500	
CL401108	8x10mm	10/250	
CL401109	9x11mm	10/250	
CL401110	10x12mm	10/250	
CL401111	11x13mm	10/200	
CL401112	12x14mm	10/200	
CL401113	13x15mm	10/200	
CL401114	14x17mm	10/250	
CL401116	13x16mm	10/250	
CL401118	16x18mm	10/200	
CL401119	17x19mm	10/100	
CL401120	19X21mm	10/100	
CL401121	18x21mm	10/100	
CL401122	19x22mm	10/100	
CL401124	22x24mm	10/100	
CL401127	24x27mm	5/50	
CL401130	27x30mm	5/50	
CL401132	30x32mm	5/50	
CL401134	32x34mm	5/20	
CL401136	34x36mm	5/20	



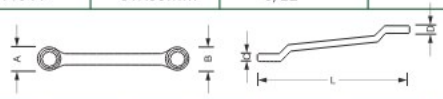
Size	L	D1	C1	D2	C2	B	H	W kg
6x7	123	12.20	5.44	14.15	5.46	7.17	3.55	0.025
8x10	142	16.48	5.38	20.61	5.30	8.75	3.58	0.040
9x11	160	20.60	6.28	24.41	6.20	10.42	4.00	0.060
10x12	160	20.28	5.88	24.29	5.90	10.14	3.60	0.050
11x13	179	24.28	6.34	29.50	6.58	11.83	4.22	0.080
12x14	178	24.60	6.27	29.54	6.34	11.67	3.88	0.070
13x15	187	29.17	7.12	31.18	6.99	13.65	4.20	0.100
14x17	197	29.40	7.29	35.61	7.41	12.91	4.30	0.115
13x16	186	29.42	7.14	31.27	7.22	12.75	4.80	0.105
16x18	196	33.40	7.52	35.20	7.14	13.45	4.37	0.120
17x19	218	35.38	8.24	38.64	8.30	15.65	5.61	0.175
19X21	239	38.49	9.14	44.34	9.03	17.93	6.60	0.250
18x21	240	38.65	9.07	44.14	9.20	17.74	6.05	0.235
19x22	241	38.04	8.76	43.18	8.90	18.08	6.11	0.235
22x24	261	44.22	9.72	49.06	9.57	18.74	7.14	0.325
24x27	283	48.44	10.12	54.94	9.87	21.65	7.00	0.395
27x30	296	56.05	10.71	61.91	10.55	23.84	7.42	0.505
30x32	309	62.30	11.33	66.25	11.44	26.46	8.68	0.650
32x34	315	68.39	12.53	75.72	12.24	29.24	8.55	0.750
34x36	315	67.77	12.68	75.14	12.48	28.44	8.95	0.730

- Forged with chromium vanadium steel, hardness HRC42~45°
- Mirror polishing, chrome plating, rust-proof and wear-resistant treatment
- For quick removal and fastening of hexagon bolts and nuts
- American standard plus long style, labor saving and more durable

Bi-hexagonal Ring Spanner



Item NO.	Size		RMB
CL400906	6X7mm	10/500	
CL400955	5.5x7mm	10/500	
CL400908	8x10mm	10/500	
CL400909	9x11mm	10/250	
CL400910	10x12mm	10/250	
CL400911	11x13mm	10/250	
CL400912	12x14mm	5/200	
CL400913	13x15mm	5/200	
CL400914	14x17mm	5/200	
CL400916	13x16mm	5/200	
CL400918	16x18mm	5/100	
CL400919	17x19mm	5/100	
CL400920	19X21mm	5/100	
CL400921	18x21mm	5/100	
CL400922	19x22mm	5/100	
CL400924	22x24mm	5/100	
CL400927	24x27mm	5/50	
CL400930	27x30mm	5/50	
CL400932	30x32mm	5/50	
CL400934	32x34mm	5/20	
CL400936	34x36mm	5/20	
CL400941	36X41mm	5/20	
CL400946	41X46mm	5/20	
CL400950	46X50mm	3/12	
CL400960	50X55mm	3/12	



Size	L	A	C	D	B	W kg
5.5x7	160	11.13	5.44	6.04	12.23	0.045
6X7	162	10.92	5.35	5.81	11.61	0.045
8x10	175	14.10	6.35	6.49	16.22	0.060
9x11	190	15.53	7.17	7.81	18.60	0.090
10x12	192	16.09	7.19	7.77	19.09	0.100
11x13	205	18.81	7.25	8.50	22.11	0.125
12x14	205	19.13	8.16	8.41	22.34	0.110
13x15	225	22.50	8.52	9.00	24.10	0.135
14x17	228	21.95	8.77	9.30	25.41	0.150
13x16	225	21.81	9.00	9.22	23.64	0.145
16x18	225	24.53	9.10	9.18	25.95	0.145
17x19	245	26.18	9.52	10.40	28.81	0.200
18x21	265	28.83	10.22	11.13	32.80	0.255
19x22	265	29.80	11.58	11.68	34.32	0.285
22x24	292	33.92	11.96	12.35	37.20	0.340
24x27	348	36.02	12.27	13.15	40.35	0.500
27x30	392	40.97	14.90	15.07	45.40	0.650
30x32	400	45.40	13.69	13.89	47.80	0.665
32x34	425	47.72	18.14	17.36	51.86	0.820
34x36	427	49.13	16.31	17.58	52.81	0.815
36X41	450	58.53	18.50	18.84	66.54	1.375
41X46	490	60.80	22.31	23.74	65.80	1.900
46X50	525	71.00	22.65	22.66	77.15	2.105
50X55	545	73.08	24.62	24.95	79.18	2.470

- Forged with chromium vanadium steel, hardness HRC42~45°
- Mirror polishing, chrome plating, rust-proof and wear-resistant treatment
- For quick removal and fastening of hexagon bolts and nuts
- Head bend 45° to facilitate fastening and removing bolts in holes
- American standard plus long style, labor saving and more durable

VDE
绝缘

Combination Spanner



ANSI ISO Cr-V

Item NO.	Size		RMB
CL401006	6mm	10/500	
CL401007	7mm	10/500	
CL401008	8mm	10/500	
CL401009	9mm	10/500	
CL401010	10mm	10/500	
CL401011	11mm	10/200	
CL401012	12mm	10/200	
CL401013	13mm	10/200	
CL401014	14mm	5/200	
CL401015	15mm	5/200	
CL401016	16mm	5/200	
CL401017	17mm	5/100	
CL401018	18mm	5/100	
CL401019	19mm	5/100	
CL401020	20mm	5/80	
CL401021	21mm	5/100	
CL401022	22mm	5/100	
CL401023	23mm	5/60	
CL401024	24mm	5/50	
CL401025	25mm	5/50	
CL401026	26mm	5/50	
CL401027	27mm	5/50	
CL401028	28mm	5/50	
CL401030	30mm	5/50	
CL401032	32mm	5/50	
CL401034	34mm	5/20	
CL401036	36mm	5/20	



Size	L	D	C	B	A	H	T	W kg
6mm	125	13.55	5.35	10.85	5.77	7.06	3.55	0.025
7mm	126	13.38	4.79	11.83	5.51	6.56	3.21	0.020
8mm	140	16.33	5.12	13.38	6.12	7.87	3.36	0.030
9mm	149	18.23	5.22	14.70	6.43	86.90	3.59	0.035
10mm	158	20.46	5.85	15.98	7.04	9.56	3.81	0.045
11mm	165	22.25	6.58	18.32	7.58	11.41	4.35	0.065
12mm	170	24.66	6.34	19.01	8.01	11.34	4.17	0.065
13mm	175	26.34	6.53	19.52	8.26	12.17	4.40	0.075
14mm	188	28.73	7.07	21.91	8.78	12.73	4.53	0.090
15mm	197	31.50	7.22	23.16	9.09	13.73	4.88	0.110
16mm	207	32..92	7.23	24.90	9.34	14.07	4.94	0.120
17mm	224	35.00	7.92	26.62	10.60	14.81	5.42	0.150
18mm	234	37.30	8.07	27.37	10.25	15.00	5.36	0.160
19mm	247	38.72	8.28	28.77	10.72	16.50	5.88	0.195
20mm	247	38.63	7.80	27.86	10.80	16.84	5.34	0.180
21mm	273	43.14	8.90	30.64	11.60	18.13	6.25	0.245
22mm	291	44.90	9.05	32.70	11.07	19.01	6.00	0.270
23mm	292	44.87	9.38	32.58	11.10	19.44	5.78	0.275
24mm	312	49.77	10.04	35.05	13.00	21.54	7.21	0.385
25mm	323	51.94	9.87	36.57	13.30	22.21	6.95	0.400
26mm	321	53.45	9.84	38.46	12.87	21.83	6.91	0.410
27mm	334	56.09	10.95	39.33	13.61	21.94	7.59	0.460
28mm	334	56.00	11.04	39.61	13.85	22.15	7.84	0.470
30mm	350	61.67	10.88	44.65	14.14	23.47	7.78	0.545
32mm	370	65.29	11.91	47.10	15.31	24.27	8.27	0.640
34mm	451	72.61	13.08	52.87	17.67	28.05	9.22	1.010
36mm	450	72.15	13.42	53.14	17.96	27.87	9.61	0.980

- Forged with chromium vanadium steel, hardness HRC42~45°
- Mirror polishing, chrome plating, rust-proof and wear-resistant treatment
- Bend the head 15° for easy fastening of dented hex bolts and nuts
- American standard plus long style, labor saving and more durable

Double Open End Spanner



DIN ISO

Item NO.	Size		RMB
CL405106	6X7mm	10/500	
CL405108	8X10mm	10/500	
CL405109	9X11mm	10/300	
CL405110	10X12mm	10/300	
CL405112	12X14mm	10/300	
CL405113	13X15mm	10/200	
CL405114	14X17mm	10/200	
CL405116	13X16mm	10/200	
CL405118	16X18mm	10/200	
CL405119	17X19mm	5/100	
CL405121	18X21mm	5/100	
CL405122	19X22mm	5/100	
CL405124	22X24mm	5/100	
CL405127	24X27mm	5/100	
CL405130	27X30mm	5/50	
CL405132	30X32mm	5/50	

- Forged by high carbon steel, hardness HRC42~45°
- For quick removal and fastening of hexagon bolts and nuts

Bi-hexagonal Ring Spanner



DIN ISO

Item NO.	Size		RMB
CL405206	6X7mm	10/300	
CL405208	8X10mm	10/300	
CL405209	9X11mm	10/200	
CL405210	10X12mm	10/200	
CL405212	12X14mm	5/250	
CL405213	13X15mm	5/150	
CL405214	14X17mm	5/150	
CL405216	13X16mm	5/150	
CL405218	16X18mm	5/150	
CL405219	17X19mm	5/100	
CL405221	18X21mm	5/100	
CL405222	19X22mm	5/100	
CL405224	22X24mm	5/60	
CL405227	24X27mm	5/60	
CL405230	27X30mm	5/60	
CL405232	30X32mm	5/60	

- Forged by high carbon steel, hardness HRC42~45°
- For quick removal and fastening of hexagon bolts and nuts
- Head bend 45° to facilitate fastening and removing bolts in holes

Combination Spanner



Item NO.	Size		RMB
CL405306	6mm	10/500	
CL405307	7mm	10/500	
CL405308	8mm	10/300	
CL405309	9mm	10/300	
CL405310	10mm	10/300	
CL405311	11mm	10/300	
CL405312	12mm	10/300	
CL405313	13mm	10/300	
CL405314	14mm	5/100	
CL405315	15mm	5/100	
CL405316	16mm	5/100	
CL405317	17mm	5/100	
CL405318	18mm	5/100	
CL405319	19mm	5/100	
CL405321	21mm	5/100	
CL405322	22mm	5/100	
CL405323	23mm	5/100	
CL405324	24mm	5/60	
CL405327	27mm	5/60	
CL405330	30mm	5/60	
CL405332	32mm	5/60	

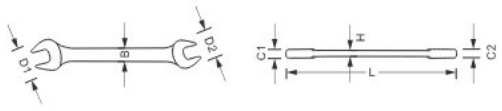
- Conforms to DIN 3113 ISO 3318 Type A standard
- Forged by high carbon steel, hardness HRC42~45°
- Bend the head 15° for easy fastening of dented hex bolts and nuts



Double Open End Spanner



Item NO.	Size		RMB
CL410855	5.5X7mm	10/500	
CL410806	6X7mm	10/500	
CL410808	8X10mm	10/500	
CL410809	9X11mm	10/500	
CL410810	10X12mm	10/250	
CL410811	11X13mm	10/250	
CL410812	12X14mm	10/250	
CL410813	13X15mm	10/250	
CL410814	14X17mm	10/250	
CL410816	13X16mm	10/250	
CL410818	16X18mm	10/250	
CL410819	17X19mm	10/150	
CL410821	18X21mm	10/150	
CL410822	19X22mm	10/150	
CL410824	22X24mm	5/60	
CL410827	24X27mm	5/60	
CL410830	27X30mm	5/60	
CL410832	30X32mm	5/40	
CL410834	32X34mm	5/40	
CL410836	32X36mm	5/40	
CL410841	36X41mm	5/30	



Size	L	D1	C1	D2	C2	B	H	W kg
5.5*7	111	16.34	4.23	18.51	4.02	9.44	3.07	0.025
6*7	111	16.40	4.15	18.40	4.14	9.46	2.97	0.025
8*10	125	19.71	4.36	22.58	4.61	10.46	3.49	0.035
9*11	137	22.92	5.10	26.10	5.17	11.95	3.62	0.050
10*12	138	23.24	5.20	26.32	5.25	12.10	3.86	0.055
11*13	145	25.88	5.60	28.90	5.45	12.18	3.68	0.060
12*14	153	27.72	5.45	31.64	5.38	13.66	3.55	0.070
13*15	156	28.00	5.59	32.96	5.71	13.81	3.95	0.075
14*17	168	31.35	6.12	36.51	6.07	15.25	4.26	0.100
13*16	157	27.88	6.07	32.85	5.92	13.65	4.07	0.080
16*18	175	32.87	6.25	37.04	6.21	14.91	4.46	0.105
17*19	188	36.11	7.25	40.25	7.36	16.54	5.36	0.150
18*21	193	36.56	7.28	42.51	7.52	17.50	5.16	0.160
19*22	210	40.05	7.45	44.65	7.68	18.57	5.33	0.185
22*24	230	44.54	8.43	49.60	8.34	19.92	6.26	0.245
24*27	250	49.95	8.98	54.91	8.79	21.86	6.94	0.335
27*30	264	54.60	9.54	58.43	9.55	23.88	6.94	0.390
30*32	278	57.36	10.13	63.39	10.25	25.61	7.32	0.465
32*34	303	65.34	11.77	69.08	11.82	28.73	8.64	0.675
32*36	303	65.50	11.46	69.21	11.50	28.75	8.50	0.650
36*41	325	73.14	12.55	80.04	12.04	32.90	8.79	0.850

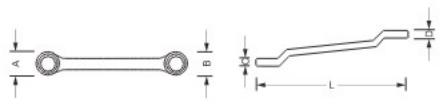
- Forged by high carbon steel, hardness HRC42~45°
- Mirror polishing, chrome plating, rust-proof and wear-resistant treatment.
- For quick removal and fastening of hexagon bolts and nuts

VDE 绝缘

Bi-hexagonal Ring Spanner



Item NO.	Size		RMB
CL410606	6X7mm	10/500	
CL410608	8X10mm	10/500	
CL410609	9X11mm	10/280	
CL410610	10X12mm	10/280	
CL410611	11X13mm	10/280	
CL410612	12X14mm	10/280	
CL410613	13X15mm	5/180	
CL410614	14X17mm	5/180	
CL410616	13X16mm	5/200	
CL410618	16X18mm	5/150	
CL410619	17X19mm	5/150	
CL410621	18X21mm	5/100	
CL410622	19X22mm	5/100	
CL410624	22X24mm	5/100	
CL410627	24X27mm	5/60	
CL410630	27X30mm	5/60	
CL410632	30X32mm	5/60	
CL410634	32X34mm	5/40	
CL410636	32X36mm	5/40	
CL410641	36X41mm	5/20	
CL410655	5.5X7mm	10/500	



Size	L	A	C	D	B	W kg
5.5*7	121	11.17	4.74	4.71	12.69	0.025
6*7	122	11.23	4.75	5.47	12.66	0.025
8*10	140	14.37	5.24	6.09	16.96	0.040
9*11	160	14.85	6.45	6.97	16.83	0.050
10*12	164	16.73	6.85	7.02	19.11	0.060
11*13	190	19.17	8.22	7.93	21.97	0.075
12*14	190	19.64	6.67	6.96	21.67	0.080
13*15	190	20.34	7.30	7.82	24.25	0.085
14*17	220	22.06	9.10	9.03	26.03	0.135
13*16	217	21.99	8.55	8.47	25.59	0.130
16*18	222	24.52	8.21	9.05	27.07	0.130
17*19	252	25.26	9.51	10.12	28.58	0.185
18*21	255	26.80	9.59	9.49	31.35	0.185
19*22	295	29.21	10.39	10.53	32.82	0.240
22*24	297	32.47	10.30	10.55	34.67	0.270
24*27	345	35.85	10.92	12.01	39.18	0.375
27*30	372	39.82	12.30	12.95	44.34	0.530
30*32	400	44.28	13.96	14.42	47.05	0.605
32*34	420	47.52	15.90	17.94	52.61	0.820
32*36	420	47.07	15.38	16.63	53.31	0.775
36*41	455	53.04	17.46	17.96	59.93	1.055

- Forged by high carbon steel, hardness HRC42~45°
- Mirror polishing, chrome plating, rust-proof and wear-resistant treatment
- For quick removal and fastening of hexagon bolts and nuts
- Head bend 45° to facilitate fastening and removing bolts in holes

Combination Spanner



Item NO.	Size		RMB
CL410706	6mm	10/500	
CL410707	7mm	10/500	
CL410708	8mm	10/500	
CL410709	9mm	10/500	
CL410710	10mm	10/500	
CL410711	11mm	10/500	
CL410712	12mm	10/250	
CL410713	13mm	10/250	
CL410714	14mm	10/150	
CL410715	15mm	10/150	
CL410716	16mm	10/150	
CL410717	17mm	10/150	
CL410718	18mm	10/150	
CL410719	19mm	10/150	
CL410721	21mm	5/60	
CL410722	22mm	5/60	
CL410724	24mm	5/60	
CL410727	27mm	5/60	
CL410730	30mm	5/30	
CL410732	32mm	5/30	
CL410734	34mm	5/30	
CL410736	36mm	5/20	
CL403241	41mm	3/12	
CL403246	46mm	3/12	
CL403250	50mm	10	
CL403255	55mm	10	
CL403260	60mm	8	
CL403265	65mm	8	



Size	L	D	C	B	A	H	T	W kg
6mm	101	14.06	4.08	11.30	4.64	7.61	3.00	0.020
7mm	122	15.78	4.58	12.72	4.95	7.92	3.18	0.025
8mm	125	17.68	5.45	14.27	5.84	9.06	3.74	0.035
9mm	129	19.06	5.64	15.66	6.37	10.08	4.09	0.040
10mm	142	21.50	5.57	16.15	6.45	10.54	3.75	0.045
11mm	153	23.16	6.04	17.46	7.11	10.63	3.91	0.055
12mm	162	25.33	6.26	18.86	7.35	11.44	4.13	0.065
13mm	174	27.60	6.67	20.08	7.87	12.26	4.64	0.080
14mm	183	29.87	6.82	21.61	7.47	12.96	4.35	0.090
15mm	183	32.17	6.76	23.94	8.40	13.71	4.16	0.095
16mm	195	34.49	7.26	25.09	8.43	13.65	4.41	0.110
17mm	208	35.74	6.88	26.87	8.94	14.69	4.45	0.125
18mm	218	37.29	7.18	27.36	9.10	15.10	4.59	0.140
19mm	230	39.84	7.45	28.21	9.87	16.60	4.81	0.160
21mm	251	42.83	7.97	31.92	10.92	18.00	5.28	0.215
22mm	263	44.38	8.26	32.97	11.46	18.36	5.77	0.235
24mm	292	49.02	8.72	36.02	11.05	20.07	5.90	0.295
27mm	318	54.66	9.52	40.22	11.81	21.80	6.56	0.380
30mm	342	58.99	9.99	43.70	12.71	22.95	6.89	0.460
32mm	355	63.61	10.96	46.52	13.80	23.73	6.96	0.545
34mm	387	66.71	11.64	51.09	14.36	26.07	7.66	0.705
36mm	411	69.96	11.48	55.77	15.40	28.31	8.20	0.835

- Forged by high carbon steel, hardness HRC42~45°
- Mirror polishing, chrome plating, rust-proof and wear-resistant treatment
- The quincunx is designed with a 12-angle shape for easy fastening of sunken hexagonal bolts and nuts

Bi-hexagonal Ring Spanner Set



ANSI ISO Cr-V

Item NO.	Size			RMB
CL401208	6X7,8X10,10X12,12X14,14X17,17X19,19X22,22X24mm	15	1.53	
CL401210	6X7,8X10,10X12,12X14,14X17,17X19,19X22,22X24,24X27,30X32mm	6	2.75	
CL401212	6X7,8X10,9X11,10X12,11X13,12X14,14X17,17X19,19X22,22X24,24X27,30X32mm	6	3.06	

- Forged with chromium vanadium steel, hardness HRC42~45°
- Mirror polishing, chrome plating, rust-proof and wear-resistant treatment
- For quick removal and fastening of hexagon bolts and nuts
- Head bend 45° to facilitate fastening and removing bolts in holes

Double Open End Spanner Set



ANSI ISO Cr-V

Item NO.	Size			RMB
CL401408	6X7,8X10,10X12,12X14,14X17,17X19,19X22,22X24mm	8	1.30	
CL401410	6X7,8X10,10X12,12X14,14X17,17X19,19X22,22X24,24X27,30X32mm	8	2.42	
CL401412	6X7,8X10,9X11,10X12,11X13,12X14,14X17,17X19,19X22,22X24,24X27,30X32mm	10	2.64	
CL401414	6X7,8X10,9X11,10X12,11X13,13X15,12X14,14X17,16X18,17X19,19X22,22X24,24X27,30X32mm	4	2.86	

- Forged by high carbon steel, hardness HRC42~45°
- Mirror polishing, chrome plating, rust-proof and wear-resistant treatment
- The quincunx is designed with a 12-angle shape for easy fastening of sunken hexagonal bolts and nuts

Double Open End Spanner Set



DIN ISO

Item NO.	Size			RMB
CL403608	6X7,8X10,10X12,12X14,14X17,17X19,19X22,22X24mm	20	0.93	
CL403610	5.5X7,8X10,10X12,12X14,14X17,17X19,19X22,22X24,24X27,30X32mm	12	1.83	
CL403612	6X7,8X10,9X11,10X12,11X13,12X14,14X17,17X19,19X22,22X24,24X27,30X32mm	12	1.90	

- Forged by high carbon steel, hardness HRC42~45°
- Mirror polishing, chrome plating, rust-proof and wear-resistant treatment
- For quick removal and fastening of hexagon bolts and nuts

Combination Spanner Set



ANSI ISO Cr-V

Item NO.	Size			RMB
CL401308	8,9,10,12,13,14,17,19mm	6	0.90	
CL401310	8,9,10,11,12,13,14,17,19,22mm	10	1.45	
CL401312	6,7,8,9,10,11,12,13,14,17,19,22mm	12	1.53	
CL401314A	8,9,10,11,12,13,14,17,19,21,24,27,30,32mm	6	2.15	

- Forged with chromium vanadium steel, hardness HRC42~45°
- Mirror polishing chrome plating rust-proof and wear-resistant treatment
- For quick removal and fastening of hexagon bolts and nuts

Combination Spanner Set



Item NO.	Size			RMB
CL403508	8、9、10、12、13、14、17、19mm	20	0.76	
CL403510	8、9、10、11、12、13、14、17、19、22mm	8	1.18	
CL403512	6、7、8、9、10、11、12、13、14、17、19、22mm	6	1.22	
CL403514A	8、9、10、11、12、13、14、17、19、21、24、27、30、32mm	12	2.81	
CL403514B	8、9、10、11、12、13、14、15、16、17、18、19、22、24mm	12	1.84	

- Forged by high carbon steel, hardness HRC42~45°
- Mirror polishing, chrome plating, rust-proof and wear-resistant treatment
- Bend the head 15° for easy fastening of dented hex bolts and nuts

Electrophoresis Double Headed Wrench Set



Item NO.	Size			RMB
CL405508	6X7、8X10、10X12、12X14、14X17、17X19、19X22、22X24mm	8	1.18	
CL405510	6X7、8X10、9X11、10X12、12X14、14X17、17X19、19X22、22X24、24X27、30X32mm	10	2.36	
CL405512	6X7、8X10、9X11、10X12、13X15、12X14、14X17、17X19、18X21、19X22、22X24、24X27、30X32mm	12	2.62	
CL405514	6X7、8X10、9X11、10X12、11X13、13X15、12X14 、14X17、16X18、17X19、19X22、18X21、22X24、24X27、30X32mm	14	2.80	

- Forged with 40Cr steel, hardness HRC42~45°
- The surface is treated with electrophoretic rust prevention, and the clamp Angle is 15°
- For quick removal and fastening of hexagon bolts and nuts

Bi-hexagonal Ring Spanner Set



Item NO.	Size			RMB
CL403408	5.5X7、8X10、10X12、12X14、14X17、17X19、19X22、22X24mm	25	1.25	
CL403410	5.5X7、8X10、10X12、12X14、14X17、17X19、19X22、22X24、24X27、30X32mm	15	2.28	
CL403412	5.5X7、8X10、9X11、10X12、11X13、12X14、14X17 、17X19、19X22、22X24、 24X27、30X32mm	12	2.69	

- Forged by high carbon steel, hardness HRC42~45°
- Mirror polishing, chrome plating, rust-proof and wear-resistant treatment
- For quick removal and fastening of hexagon bolts and nuts
- Head bend 45° to facilitate fastening and removing bolts in holes

Electrophoretic Combination Spanner Set



Item NO.	Size			RMB
CL405408	8、9、10、12、13、14、17、19mm		0.74	
CL405410	8、9、10、11、12、13、14、17、19、22mm		1.19	
CL405412	6、7、8、9、10、11、12、13、14、17、19、22mm		1.24	
CL405414	8、9、10、11、12、13、14、15、16、17、18、19 22、24mm		1.97	

Electrophoresis Bi-hexagonal Ring Spanner Set



Item NO.	Size			RMB
CL405608	6X7、8X10、10X12、12X14、14X17 17X19、19X22、22X24mm	15	1.68	126.00
CL405610	6X7、8X10、10X12、12X14、14X17 17X19、19X22、22X24、24X27 30X32mm	6	3.01	
CL405612	6X7、8X10、9X11、10X12、12X14 14X17、17X19、18X21、19X22 22X24、24X27、30X32mm	5		

- Forged with 40Cr steel, hardness HRC42~45°
- The surface is treated with electrophoretic rust prevention
- For quick removal and fastening of hexagon bolts and nuts
- Head bend 45° to facilitate fastening and removing bolts in holes

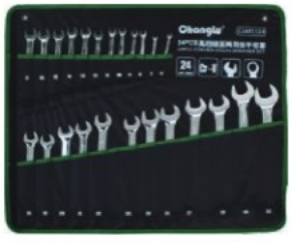
14pcs Mirror Inch Combination Spanner Set



Item NO.	Size			RMB
CL405014	3/8、7/16、1/2、9/16、5/8、 11/16、3/4、13/16、7/8、 15/16、1、1-1/16、1-1/8、 1-1/4mm	6	3.97	

- It adopts high quality chromium-vanadium steel, the hardness is HRC42~45°
- Mirror polishing, chrome plating, rust-proof and wear-resistant treatment
- Bend the head 15° for easy fastening of dented hex bolts and nuts

24pcs Combination Spanner Set



Item NO.	Size			RMB
CL401324	6、7、8、9、10、11、12、13、14、15、 16、17、18、19、20、21、22、23、 24、26、27、28、30、32mm	4	5.66	

- Made of chromium-vanadium steel, the overall heat treatment hardness is HRC40~46°
- The surface is mirror polished, chrome plated and rust-proof
- Configuration 6-32mm made of Oxford fabric, beautiful and durable

15pcs Combination Spanner Set



Item NO.	Size			RMB
CL401315	8mm 9mm 10mm 11mm 12mm 13mm 14mm 15mm 16mm 17mm 18mm 19mm 21mm 22mm 24mm	8		

- Made of chromium-vanadium steel, the overall heat treatment hardness is HRC40~46°
- The surface is mirror polished, chrome plated and rust-proof
- Configuration 6-32mm made of Oxford fabric, beautiful and durable

VDE 绝缘

Full Polished Gear Combination Spanner



Item NO.	Size		RMB
CL400608	8mm	5/200	
CL400609	9mm	5/200	
CL400610	10mm	5/200	
CL400611	11mm	5/200	
CL400612	12mm	5/200	
CL400613	13mm	5/200	
CL400614	14mm	5/200	
CL400615	15mm	5/100	
CL400616	16mm	5/100	
CL400617	17mm	5/100	
CL400618	18mm	5/100	
CL400619	19mm	5/100	
CL400620	20mm	5/100	
CL400621	21mm	5/50	
CL400622	22mm	5/50	
CL400624	24mm	5/50	
CL400627	27mm	5/40	
CL400630	30mm	5/50	
CL400632	32mm	5/50	



Size	L	D	C	B	A	H	T	W kg
8mm	141	17.91	5.78	18.63	7.31	8.40	3.34	
9mm	149	19.12	5.60	20.07	7.50	8.50	3.27	
10mm	158	21.55	5.70	21.73	7.72	9.93	4.15	
11mm	164	23.55	6.10	22.64	8.28	10.41	4.15	
12mm	168	26.33	6.20	24.80	8.66	11.14	4.29	
13mm	177	27.12	6.93	26.37	9.00	12.67	5.23	
14mm	190	30.12	6.70	28.10	9.33	13.14	4.67	
15mm	198	32.20	7.61	30.31	9.74	14.04	5.42	
16mm	210	33.94	7.60	31.05	10.03	14.71	5.07	
17mm	225	35.72	8.08	32.50	10.66	15.43	5.27	
18mm	236	38.94	8.47	34.36	10.60	16.59	5.63	
19mm	247	40.56	8.72	36.34	11.12	17.26	6.07	
20mm	245	40.14	8.77	35.82	11.20	16.37	6.41	
21mm	289	45.08	9.34	42.61	13.30	19.22	6.270	
22mm	290	45.43	9.34	42.61	13.30	19.22	6.27	
24mm	334	52.17	11.00	49.25	14.53	22.36	7.33	
27mm	358	56.27	11.59	52.64	15.60	23.50	7.52	
30mm	401	61.90	12.70	57.28	17.34	26.31	8.56	
32mm	421	64.37	12.86	60.90	17.71	28.50	9.10	

- It adopts chrome-vanadium steel and 72 ratchet wheel design
- The surface is polished with mirror surface, rust-proof and beautiful
- 15° Angle offset, with direction button to switch forward reverse direction
- Professionally designed steering nuts with 5° action only
- Suitable for narrow space use and quick removal of long screw

Full Polished Adjustable Combination Spanner



Item NO.	Size		RMB
CL400708	8mm	10/100	
CL400709	9mm	10/150	
CL400710	10mm	10/100	
CL400711	11mm	10/100	
CL400712	12mm	10/100	
CL400713	13mm	10/100	
CL400714	14mm	10/100	
CL400715	15mm	10/100	
CL400716	16mm	10/100	
CL400717	17mm	10/100	
CL400718	18mm	10/100	
CL400719	19mm	10/100	
CL400722	22mm	10/50	
CL400724	24mm	6/48	



Size	L	D	C	B	A	H	T	W kg
8mm	145	21.30	5.50	20.50	7.90	9.96	3.60	
9mm	153	19.06	6.03	20.50	7.70	9.60	3.90	
10mm	163	21.30	5.82	22.00	7.68	10.14	3.90	
11mm	173	23.60	6.64	24.30	8.58	10.59	4.22	
12mm	185	26.61	7.30	25.26	9.02	11.60	4.50	
13mm	192	29.00	7.52	26.53	9.30	13.00	4.80	
14mm	188	29.25	7.05	28.18	9.24	13.15	4.54	
15mm	211	33.70	8.17	29.22	10.00	14.67	5.08	
16mm	220	35.73	8.78	30.75	10.54	15.33	5.96	
17mm	231	37.98	9.25	32.95	10.56	16.22	6.28	
18mm	243	40.55	9.03	34.85	11.00	17.59	6.66	
19mm	251	42.30	9.34	36.23	11.45	18.45	7.16	
22mm	281	48.10	10.20	42.34	13.66	20.01	6.86	
24mm	301	51.77	10.33	47.81	14.39	22.17	7.13	

- It adopts chrome-vanadium steel and 72 ratchet wheel design
- The surface is polished with mirror surface, rust-proof and beautiful
- Movable joint head, easy operation, professional design only 5° steering nut
- Suitable for narrow space use and quick removal of long screw

4pcs E Type Wrench



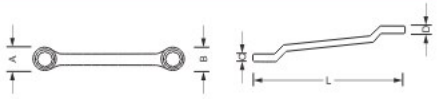
Item NO.	Size		RMB
CL404604	E6XE8mm E10XE12mm E14XE18mm E20XE24mm	4/40	

- Made of high quality vanadium steel, forged as a whole, with mirror processing
- Used for the removal and installation of E-nuts

Mirror Finish Bi-hexagonal Ring Ratchet Wrench



Item NO.	Size		RMB
CL402808	8-10mm	10/100	
CL400408	8-9mm	10/100	
CL400410	10-11mm	10/100	
CL400412	12-13mm	10/100	
CL400414	14-15mm	10/100	
CL400416	16-18mm	10/100	
CL400417	17-19mm	10/100	



Size	L	A	C	D	B	W kg
8-9mm	136	18.58	7.55	19.66	7.54	0.055
8-10mm	131	17.37	7.11	20.73	7.66	0.050
10-11mm	155	21.82	7.60	23.74	8.50	0.070
12-13mm	172	24.25	8.70	26.96	8.98	0.100
14-15mm	191	27.14	9.44	29.14	9.64	0.130
16-18mm	215	31.90	10.42	34.92	10.89	0.185
17-19mm	236	33.00	10.56	36.24	11.32	0.240

- It adopts chrome-vanadium steel and 72 ratchet wheel design
- The surface is polished with mirror surface, rust-proof and beautiful
- Easy operation, professional design only 5° steering nut
- Suitable for narrow space use and quick removal of long screw

The Movable Socket Combination Spanner



Item NO.	Size			RMB
CL402908	8mm	300	0.05	
CL402909	9mm	300	0.06	
CL402910	10mm	250	0.07	
CL402911	11mm	200	0.10	
CL402912	12mm	200	0.11	
CL402913	13mm	160	0.13	
CL402914	14mm	160	0.18	
CL402915	15mm	125	0.19	
CL402916	16mm	100	0.19	
CL402917	17mm	100	0.22	
CL402918	18mm	75	0.29	
CL402919	19mm	80	0.30	
CL402922	22mm	50	0.42	

- Cr-V forging and integral heat treatment
- The surface is treated with mirror chrome plating, beautiful and durable
- 25% longer than the average length of traditional spanner, more energy saving
- Used for automobile and machinery assembly and disassembly.
- Thin-walled sleeve and dual-use spanner make it easy to use

The Movable Double Head Socket Spanner



Item NO.	Size			RMB
CL403001	8X9mm	400	0.77	
CL403002	8X10mm	200	0.78	
CL403003	10X11mm	200	0.12	
CL403004	10X12mm	150	0.13	
CL403005	12X13mm	125	0.17	
CL403006	12X14mm	100	0.18	
CL403007	14X15mm	100	0.24	
CL403008	14X17mm	80	0.24	
CL403009	16X17mm	75	0.29	
CL403010	17X19mm	80	0.32	
CL403011	18X19mm	80	0.39	
CL403012	20X22mm	40	0.54	

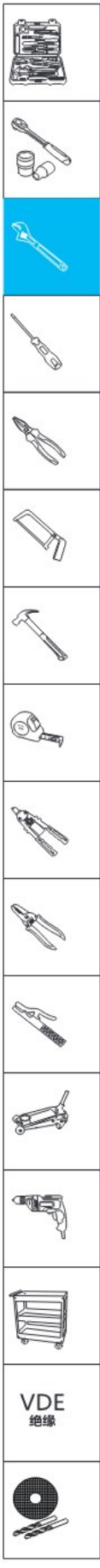
- Cr-V forging and integral heat treatment
- The surface is treated with mirror chrome plating, beautiful and durable
- 25% longer than the average length of traditional spanner, more energy saving
- Used for automobile and machinery assembly and disassembly
- Thin wall sleeve, easy to use

Universal Wrench



Item NO.	Size			RMB
CL404701	2PCS	6/36	0.62	

- Double head specification: 9~14, 15~22mm, single head specification: 23~32mm;
- Made of high quality alloy steel forged by integral heat treatment;
- Easy to use, save wrench space, two-color handle, comfortable to use.



Open-End Knock Wrench



Item NO.	Size			RMB
CL410124	24mm	50	0.25	
CL410127	27mm	40	0.43	
CL410130	30mm	40	0.58	
CL410132	32mm	40	0.59	
CL410134	34mm	20	0.67	
CL410136	36mm	20	0.75	
CL410141	41mm	24	1.06	
CL410146	46mm	21	1.29	
CL410150	50mm	10	1.49	
CL410155	55mm	10	1.69	
CL410160	60mm	10	2.13	
CL410165	65mm	10	2.50	
CL410170	70mm	5	3.51	
CL410175	75mm	5	3.89	
CL410180	80mm	6	3.65	
CL410185	85mm	6	4.15	
CL410190	90mm	5	4.45	
CL410195	95mm	5	5.12	

- Forged with high quality alloy steel, thick and durable
- The surface is treated by electrophoresis, delicate and beautiful
- This product is an industrial grade tool

Single-head Open End Knock Wrench



Item NO.	Size			RMB
CL410324	24mm	50/件	0.24	
CL410327	27mm	50/件	0.31	
CL410330	30mm	50/件	0.45	
CL410332	32mm	50/件	0.43	
CL410334	34mm	40/件	0.64	
CL410336	36mm	40/件	0.65	
CL410341	41mm	20/件	1.12	
CL410346	46mm	20/件	1.32	
CL410350	50mm	10/件	1.50	
CL410355	55mm	20/件	1.43	
CL410360	60mm	10/件	2.42	
CL410365	65mm	10/件	2.35	
CL410370	70mm	5/件	3.11	
CL410375	75mm	5/件	3.11	

- Forged with high quality alloy steel, thick and durable
- The surface is blackened, delicate and beautiful
- Safety hole is designed for knocking end, which can be used for hanging wire, string, etc
- This product is an industrial grade tool

Single-head Ring Knock Wrench



Item NO.	Size			RMB
CL410224	24mm	50	0.27	
CL410227	27mm	65	0.38	
CL410230	30mm	40	0.58	
CL410232	32mm	40	0.59	
CL410234	34mm	32	0.67	
CL410236	36mm	35	0.75	
CL410241	41mm	24	1.06	
CL410246	46mm	21	1.29	
CL410250	50mm	18	1.49	
CL410255	55mm	16	1.69	
CL410260	60mm	10	2.13	
CL410265	65mm	10	2.50	
CL410270	70mm	5	3.51	
CL410275	75mm	6	3.89	
CL410280	80mm	6	3.66	
CL410285	85mm	6	4.15	
CL410290	90mm	5	4.82	
CL410295	95mm	5	4.62	
CL410200	100mm	1		
CL410205	105mm	3		
CL410210	110mm	1		
CL410215	115mm	1		
CL410220	120mm	1		

- Forged with high quality alloy steel, thick and durable
- The surface is treated by electrophoresis, delicate and beautiful
- This product is an industrial grade tool

Single-head Ring Wrench



Item NO.	Size			RMB
CL410424	24mm	50	0.32	
CL410427	27mm	40	0.39	
CL410430	30mm	40	0.60	
CL410432	32mm	40	0.64	
CL410434	34mm	40	0.58	
CL410436	36mm	40	0.70	
CL410441	41mm	20	1.15	
CL410446	46mm	20	1.39	
CL410450	50mm	10	1.34	
CL410455	55mm	10	1.83	
CL410460	60mm	10	1.72	
CL410465	65mm	10	1.98	
CL410470	70mm	5	2.34	
CL410475	75mm	5	2.77	

- Forged with high quality alloy steel, thick and durable
- The surface is blackened, delicate and beautiful
- This product is an industrial grade tool

Crescent Wrench



Item NO.	Size			RMB
CL410501	22-26mm		0.06	
CL410502	28-32mm		0.07	
CL410503	34-36mm		0.08	
CL410504	38-42mm		0.11	
CL410505	45-52mm		0.14	
CL410506	55-62mm		0.16	
CL410507	68-72mm		0.27	
CL410508	78-85mm		0.35	
CL410509	90-95mm		0.49	
CL410510	100-110mm		0.64	
CL410511	115-130mm		0.80	
CL410512	135-145mm		0.93	
CL410513	150-160mm		1.60	
CL410514	165-170mm		1.50	
CL410516	200-220mm			
CL410517	220-240mm			

- Made of special steel, tempered, hardened and rustproof by electrophoresis
- for round nuts according to DIN1084 and DIN981
- For fastening or disassembling round nuts on machine tools, vehicles and mechanical equipment



Single Ball Hex Key





Item NO.	Size	L(mm)	B(mm)			RMB
CL401701	1.5mm	92	16	12/96/1920	0.01	
CL401702	2mm	102	17	12/96/1920	0.01	
CL401725	2.5mm	104	21	12/96/1920	0.01	
CL401703	3mm	128	23	12/96/1920	0.01	
CL401704	4mm	146	27	10/70/1050	0.02	
CL401705	5mm	162	32	8/56/560	0.03	
CL401706	6mm	185	37	6/36/360	0.05	
CL401707	7mm	183	54	8/48/480	0.08	
CL401708	8mm	205	46	4/24/240	0.10	
CL401709	9mm	217	47	4/24/240	0.14	
CL401710	10mm	229	48	3/15/120	0.18	
CL401711	11mm	235	58	12/72	0.18	
CL401712	12mm	245	60	12/72	0.27	
CL401713	13mm	265	66	12/72	0.35	
CL401714	14mm	273	68	12/72	0.42	
CL401716	16mm	276	77	12/48	0.55	
CL401717	17mm	315	83	12/48	0.70	
CL401718	18mm	322	85	8/48	0.81	
CL401719	19mm	335	87	8/48	0.94	
CL401720	20mm	330	91	24	1.03	
CL401721	21mm	355	93	24	1.19	
CL401722	22mm	360	98	24	1.34	
CL401724	24mm	425	105	24	1.87	
CL401727	27mm	460	115	8	2.56	
CL401730	30mm	480	120	6	3.28	
CL401732	32mm	505	130	6	3.95	
CL401734	34mm	530	140	6	4.65	
CL401736	36mm	580	145	6	5.68	

- Made of high quality chromium-vanadium steel with integral heat treatment
- The tail ball head is designed for removing and fastening hexagon socket bolts
- Fine sand nickel surface treatment, beautiful and wear-resistant, spherical wrench can be used at a 25 degree tilt

VDE
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Dual Color Handle Cane Type Ball Head Hex Key



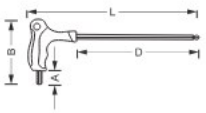
Item NO.	Size	Entire length	Rod length	Head length			RMB
CL407525	2.5mm	137mm	98mm	85mm	20/400	0.03	
CL407502	2mm	137mm	98mm	85mm	20/400	0.03	
CL407503	3mm	137mm	98mm	85mm	20/400	0.03	
CL407504	4mm	184mm	142mm	94mm	16/320	0.07	
CL407505	5mm	185mm	144mm	92mm	16/320	0.07	
CL407506	6mm	198mm	158mm	95mm	12/240	0.07	
CL407508	8mm	255mm	200mm	126mm	12/120	0.20	
CL407510	10mm	256mm	200mm	130mm	12/120	0.28	

- Made of high-quality chromium vanadium steel, with overall heat treatment.
- The tail end ball head design can be tilted 25 degrees for use, used for disassembling and tightening internal hexagonal bolts.
- Designed according to ergonomics, the handle is comfortable to grip and effectively prevents slipping.

Cane Type Ball Head Hex Key



DIN Cr-V



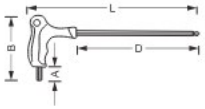
Item NO.	Size	L(mm)	B(mm)	A(mm)	D(mm)			RMB
CL404002	2mm	145	90	14	92	100/400	0.02	
CL404025	2.5mm	148	90	13	93	100/400	0.03	
CL404003	3mm	154	90	13	99	20/400	0.03	
CL404004	4mm	156	90	13	101	100/500	0.04	
CL404005	5mm	215	112	16	147	20/200	0.08	
CL404006	6mm	215	110	15	147	20/200	0.09	
CL404007	7mm	208	92	17	150	20/100	0.11	
CL404008	8mm	260	112	17	193	20/100	0.16	
CL404010	10mm	275	112	17	196	20/100	0.27	

- Made of high quality chromium-vanadium steel with integral heat treatment
- The tail ball head is designed for removing and fastening hexagon socket bolts
- Chrome plated surface, beautiful and wear-resistant, spherical wrench can be used at a 25 degree tilt
- L type wrench is comfortable to hold and effective to prevent slip

Cane Type Ball Head Hex Key



DIN Cr-V



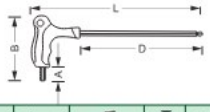
Item NO.	Size	L(mm)	B(mm)	A(mm)	D(mm)			RMB
CL406603	3X75mm	101	85	14	76	10/200	0.03	
CL406604	4X100mm	125	86	16	100	10/200	0.04	
CL406605	5X125mm	160	116	17	125	10/200	0.09	
CL406606	6X150mm	186	116	16	150	10/100	0.11	
CL406608	8X175mm	214	120	18	176	10/100	0.16	

- Made of 40Cr steel with integral heat treatment
- The tail ball head is designed for removing and fastening hexagon socket bolts
- Fine sand nickel surface treatment, beautiful and wear-resistant, spherical wrench can be used at a 25 degree tilt

Torx Wrench Mirror Cane Type Ball Head Hex Key



Cr-V



Item NO.	Size	L(mm)	B(mm)	A(mm)	D(mm)			RMB
CL404410	T10	146	70	14	100	20/400	0.02	
CL404415	T15	146	70	14	100	20/400	0.03	
CL404420	T20	150	70	15	102	20/400	0.03	
CL404425	T25	150	70	14	105	20/400	0.04	
CL404427	T27	213	90	16	153	20/200	0.07	
CL404430	T30	210	92	17	150	20/200	0.08	
CL404440	T40	212	92	17	150	20/100	0.10	
CL404445	T45	275	112	17	195	20/100	0.18	
CL404450	T50	280	112	16	197	20/100	0.21	

- Meet CAMCAR original factory standard manufacturing requirements
- Made of high quality chromium-vanadium steel with integral heat treatment
- Used to remove and tighten TORX star bolts
- Chrome plated surface, beautiful and wear-resistant
- L type wrench is comfortable to hold and effective to prevent slip

G17 Type 9pcs Mat Finish Ball head Hex Key Set



Item NO.	Size			RMB
CL406502	medium	12 / 60	0.38	
CL406503	Lengthen	12 / 60	0.46	

- Made of 40Cr steel with integral heat treatment
- The tail ball head is designed for removing and fastening hexagon socket bolts
- Fine sand nickel surface treatment, beautiful and wear-resistant, spherical wrench can be used at a 25 degree tilt
- Configuration: 1.5 2 2.5 3 4 5 6 8 10

9pcs Mat Finish Star Type Hex Key Set



Item NO.	Size			RMB
CL402001	normal	10/50	0.29	
CL402002	medium	10/50	0.36	
CL402003	Lengthen	10/50	0.46	

- Meet CAMCAR original factory standard manufacturing requirements
- Made of high quality 6150 chrome-vanadium steel with integral heat treatment
- Used to remove and tighten TORX star bolts
- Fine sand nickel butyl surface treatment, beautiful and wear-resistant
- Configuration: T10 T15 T20 T25 T27 T30 T40 T45 T50

G17 Mat Finish Star Type Hex Key Set



Item NO.	Size			RMB
CL406512	medium	10/60		
CL406513	Lengthen	10/60		

- Made of 40Cr steel and subjected to overall heat treatment.
- Fine sand nickel surface treatment, beautiful and wear-resistant, with complete size and convenient use.
- Used for disassembling and tightening inner star bolts.
- Configuration: T10 T15 T20 T25 T27 T30 T40 T45 T50

9pcs Mirror Finish Ball Hex Key Set



Item NO.	Size			RMB
CL402101	normal	10/50	0.27	
CL402102	medium	10/50	0.39	
CL402103	Lengthen	10/50	0.45	

- Made of high quality 6150 chrome-vanadium steel with integral heat treatment
- Used to remove and tighten hexagon socket bolts
- Chrome plated surface, beautiful and wear-resistant
- The ball head can be used at a 25 degree tilt
- Configuration: 1.5 2 2.5 3 4 5 6 8 10

9pcs Mat Finish Ball Hex Key Set



Item NO.	Size			RMB
CL401901	normal	10/50		
CL401902	medium	10/50		
CL403801	medium (British system)	10/50		
CL401903	Lengthen	10/50	0.48	

- Made of high quality 6150 chrome-vanadium steel with integral heat treatment
- The tail ball head is designed for removing and fastening hexagon socket bolts
- Fine sand nickel surface treatment, beautiful and wear-resistant, spherical wrench can be used at a 25 degree tilt
- Configuration: 1.5 2 2.5 3 4 5 6 8 10



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9pcs Mirror Finish Star Type Hex Key Set



Cr-V

Item NO.	Size			RMB
CL402013	Lengthen	10/60	0.45	

- Meet CAMCAR original factory standard manufacturing requirements
- Made of high quality 6150 chrome-vanadium steel with integral heat treatment
- Used to remove and tighten TORX star bolts
- Chrome plated surface, beautiful and wear-resistant
- Configuration: T10 T15 T20 T25 T27 T30 T40 T45 T50

9pcs Bronze Ball Hex Key Set



DIN S2

Item NO.	Size			RMB
CL402202	medium	10/50	0.40	
CL402203	Lengthen	10/50	0.49	

- Comply with DIN 2936 standard manufacturing requirements
- Made of S2 material with integral heat treatment
- The tail ball head is designed for removing and fastening hexagon socket bolts
- Bronze surface treatment, beautiful and wear-resistant, spherical wrench can be used at a 25 degree tilt
- Configuration: 1.5 2 2.5 3 4 5 6 8 10

13pcs Mat Finish Ball Hex Key Set



DIN Cr-V

Item NO.	Size			RMB
CL407013	13PCS	12/48	0.51	

- Made of 6150 chromium molybdenum steel with integral heat treatment
- The tail ball head is designed for removing and fastening hexagon socket bolts
- Fine sand nickel surface treatment, beautiful and wear-resistant, spherical wrench can be used at a 25 degree tilt
- Configuration: 1.27 1.5 2 2.5 3 4 4.5 5 5.5 6 7 8 11

8pcs Folding type Flat Type Hex Key Set



DIN Cr-V

Item NO.	Size			RMB
CL406701	8PCS	12/60	0.20	

- Made of 6150 chromium-vanadium steel with integral heat treatment
- Folding handle is comfortable to hold and effective to prevent slip
- Used to remove and tighten hexagon socket bolts
- Fine sand nickel butyl surface treatment, beautiful and wear-resistant
- Configuration: 1.5 2 2.5 3 4 5 6 8

9pcs Black Finish Flat Hex Key Set



DIN Cr-V

Item NO.	Size			RMB
CL402212	medium	10/50	0.37	

- Made of high quality chromium-vanadium steel with integral heat treatment
- Used to remove and tighten hexagon socket bolts
- Black surface treatment, beautiful and wear-resistant
- Configuration: 1.5 2 2.5 3 4 5 6 8 10

8pcs Folding type Star Type Hex Key Set



Item NO.	Size			RMB
CL406702	8PCS	12/60	0.19	

- Meet CAMCAR original factory standard manufacturing requirements
- Made of 6150 chromium-vanadium steel with integral heat treatment
- Used to remove and tighten TORX star bolts
- Fine sand nickel butyl surface treatment, beautiful and wear-resistant
- Folding handle is comfortable to hold and effective to prevent slip
- Configuration: T9 T10 T15 T20 T25 T27 T30 T40

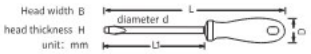
SCREWDRIVER



B Type Screw Driver(-)







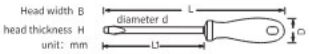
Item NO.	Size	L1	L	d	H	B	D			RMB
CL509631	3X75	75	155	3	0.60	2.98	24.53	24/360	0.03	
CL509632	3X100	103	182	3	0.60	7.99	24.84	24/360	0.04	
CL509634	3X150	152	230	3	0.60	2.91	24.84	24/360	0.04	
CL509635	3X200	202	282	3	0.60	3.36	24.79	24/360	0.04	
CL509651	5X75	78	171	5	1.00	5.33	28.89	12/180	0.06	
CL509652	5X100	101	195	5	1.00	5.43	28.97	12/180	0.06	
CL509654	5X150	151	245	5	1.00	5.36	28.90	12/180	0.07	
CL509655	5X200	201	295	5	1.00	5.37	28.90	12/180	0.08	
CL509657	5X300	301	395	5	1.00	5.45	28.83	12/180	0.09	
CL509662	6X100	101	207	6	1.00	6.44	32.80	12/180	0.09	
CL509663	6X125	127	234	6	1.00	6.20	32.85	12/180	0.10	
CL509664	6X150	152	258	6	1.10	6.26	32.88	12/180	0.11	
CL509665	6X200	202	306	6	1.10	6.35	32.76	12/180	0.11	
CL509666	6X250	254	360	6	1.10	6.33	32.93	12/180	0.13	
CL509667	6X300	301	408	6	1.10	6.43	32.80	12/180	0.13	

- Made of chromium-vanadium steel, the tool bar is hardened and heat-treated, with strong toughness and large torsion force.
- Reasonable handle design and comfortable grip.

T Type Screw Driver(-)







Item NO.	Size	L1	L	d	H	B	D			RMB
CL510031	3X75	76	163	3	0.60	3.05	24.40	24/480	0.04	
CL510042	4X100	101	187	4	0.80	4.00	24.18	16/320	0.04	
CL510052	5X100	101	204	5	1.05	5.39	29.12	16/320	0.07	
CL510062	6X100	102	216	6	1.20	6.43	32.77	12/240	0.10	
CL510063	6X125	127	242	6	1.20	6.44	32.42	12/240	0.10	
CL510064	6X150	151	265	6	1.19	6.24	32.22	12/240	0.11	
CL510065	6X200	201	315	6	1.25	6.27	32.39	12/240	0.12	

- Made of chromium-vanadium steel, the tool bar is hardened and heat-treated, with strong toughness and large torsion force.
- Reasonable handle design and comfortable grip.

B Type Screw Driver(+)







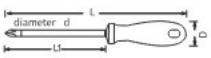
Item NO.	Size	L1	L	d	D			RMB
CL509731	3X75	79	159	3	24.80	24/360	0.03	
CL509732	3X100	100	180	3	24.69	24/360	0.04	
CL509734	3X150	152	230	3	24.78	24/360	0.04	
CL509735	3X200	201	280	3	24.78	24/360	0.04	
CL509751	5X75	79	172	5	28.74	12/180	0.06	
CL509752	5X100	101	195	5	29.00	12/180	0.07	
CL509754	5X150	151	245	5	28.90	12/180	0.07	
CL509755	5X200	202	295	5	28.89	12/180	0.08	
CL509757	5X300	301	395	5	28.88	12/180	0.09	
CL509762	6X100	102	208	6	32.92	12/180	0.09	
CL509763	6X125	126	232	6	32.64	12/180	0.10	
CL509764	6X150	152	259	6	33.00	12/180	0.10	
CL509765	6X200	202	306	6	32.79	12/180	0.11	
CL509766	6X250	253	360	6	32.79	12/180	0.12	
CL509767	6X300	301	407	6	32.80	12/180	0.13	

- Made of chromium-vanadium steel, the tool bar is hardened and heat-treated, with strong toughness and large torsion force.
- Reasonable handle design and comfortable grip.

B Type Screw Driver(+)





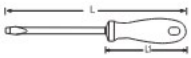


Item NO.	Size	L1	L	d	D			RMB
CL510131	3X75	77	164	3	24.24	24/480	0.04	
CL510142	4X100	101	187	4	24.16	16/320	0.04	
CL510152	5X100	102	205	5	28.66	16/320	0.70	
CL510162	6X100	101	218	6	32.62	12/240	0.10	
CL510163	6X125	127	241	6	32.28	12/240	0.10	
CL510164	6X150	152	264	6	32.35	12/240	0.11	
CL510165	6X200	202	316	6	32.39	12/240	0.12	

- Made of chromium-vanadium steel, the tool bar is hardened and heat-treated, with strong toughness and large torsion force.
- Reasonable handle design and comfortable grip.

Color Bar Handle Screw Driver(-)



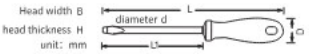


Item NO.	Size	L1	L			RMB
CL504731	3x75	75	135	24/432	0.02	
CL504732	3x100	99	158	24/576	0.02	
CL504733	3x150	150	209	24/576	0.03	
CL504734	3x200	200	261	24/576	0.06	
CL504751	5x75	75	164	24/288	0.06	
CL504752	5x100	100	190	24/288	0.06	
CL504753	5x150	151	240	24/288	0.07	
CL504754	5x200	201	288	12/480	0.07	
CL504755	5x250	251	341	12/480	0.07	
CL504761	6x38	41	90	36/432	0.04	
CL504762	6x100	101	200	24/288	0.08	
CL504763	6x150	150	250	12/288	0.09	
CL504764	6x200	201	301	24/288	0.10	
CL504765	6x250	250	348	12/144	0.12	
CL504766	6x300	300	400	12/192	0.13	

- Made of chromium-vanadium steel with specially coated cutter shank and hardened heat treatment
- Strong torsion support of knife rod, durable longer, color stripe andle

Anti-oil Screwdriver(-)



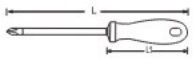


Item NO.	Size	L1	L	d	H	B	D			RMB
CL505301	3X75	78	164	3	0.59	3.41	23.43	24/288	0.04	
CL505302	3X100	101	185	3	0.56	3.36	23.65	24/288	0.03	
CL505303	3X200	203	288	3	0.52	3.24	23.07	24/288	0.04	
CL505304	5X75	80	183	5	0.90	5.28	28.56	12/120	0.06	
CL505305	5X100	104	202	5	0.98	5.38	30.88	12/120	0.07	
CL505316	5X125	127	230	5	0.86	5.04	28.42	12/120	0.07	
CL505317	5X150	153	258	5	0.97	5.33	28.54	12/120	0.07	
CL505306	5X200	205	307	5	1.03	5.18	28.70	12/120	0.08	
CL505307	5X250	252	355	5	0.91	5.61	27.99	12/120	0.09	
CL505308	5X300	300	404	5	1.00	5.44	27.85	12/120	0.10	
CL505315	6X38	39	100	6	0.94	6.55	28.46	24/288	0.04	
CL505309	6X100	100	215	6	1.00	6.32	32.80	12/120	0.09	
CL505310	6X125	126	243	6	1.10	6.06	32.39	12/120	0.09	
CL505311	6X150	151	268	6	1.08	6.19	32.26	12/120	0.10	
CL505312	6X200	200	316	6	1.10	6.40	32.62	12/120	0.11	
CL505313	6X250	253	370	6	1.11	6.42	32.88	12/120	0.13	
CL505314	6X300	302	420	6	1.00	6.36	33.20	12/120	0.13	

- Made of chromium-vanadium steel with specially coated cutter shank and hardened heat treatment
- Strong torsion support of knife bar, durable longer, monochrome oil resistant handle

Color Bar Handle Screw Driver(+)



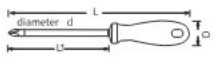


Item NO.	Size	L1	L			RMB
CL504831	3x75	75	135	24/432	0.02	
CL504832	3x100	99	158	24/576	0.02	
CL504833	3x150	150	209	24/576	0.03	
CL504834	3x200	200	261	24/576	0.06	
CL504851	5x75	75	164	24/288	0.06	
CL504852	5x100	100	190	24/288	0.06	
CL504853	5x150	151	240	24/288	0.07	
CL504854	5x200	201	288	12/480	0.07	
CL504855	5x250	251	341	12/480	0.07	
CL504861	6x38	41	90	36/432	0.04	
CL504862	6x100	101	200	24/288	0.08	
CL504863	6x150	150	250	12/288	0.09	
CL504864	6x200	201	301	24/288	0.10	
CL504865	6x250	250	348	12/144	0.12	
CL504866	6x300	300	400	12/192	0.13	

- Made of chromium-vanadium steel with specially coated cutter shank and hardened heat treatment
- Strong torsion support of knife rod, durable longer, color stripe andle

Anti-oil Screwdriver(+)





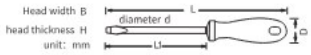
Item NO.	Size	L1	L	d	D			RMB
CL505401	3X75	78	163	3	23.71	24/288	0.03	
CL505402	3X100	103	180	3	22.93	24/288	0.03	
CL505403	3X200	202	285	3	23.00	24/288	0.04	
CL505404	5X75	80	180	5	30.88	12/120	0.06	
CL505405	5X100	103	206	5	28.46	12/120	0.06	
CL505416	5X125	203	301	5	30.86	12/120	0.08	
CL505417	5X150	129	230	5	31.30	12/120	0.07	
CL505406	5X200	153	253	5	31.29	12/120	0.08	
CL505407	5X250	255	355	5	28.44	12/120	0.09	
CL505408	5X300	305	407	5	27.85	12/120	0.10	
CL505415	6X38	39	101	6	28.74	24/288	0.04	
CL505409	6X100	100	216	6	32.35	12/120	0.09	
CL505410	6X125	126	241	6	32.25	12/120	0.09	
CL505411	6X150	152	267	6	32.57	12/120	0.10	
CL505412	6X200	203	316	6	33.76	12/120	0.11	
CL505413	6X250	253	368	6	32.88	12/120	0.12	
CL505414	6X300	304	420	6	33.33	12/120	0.13	

- Made of chromium-vanadium steel with specially coated cutter shank and hardened heat treatment
- Strong torsion support of knife bar, durable longer, monochrome oil resistant handle

VDE
绝缘

Anti-oil Konck Screwdriver (-)



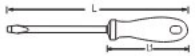


Item NO.	Size	L1	L	d	H	B	D			RMB
CL505501	6X100	104	215	6	1.15	6.35	32.89	12/120	0.12	
CL505502	6X150	151	264	6	1.15	6.35	32.48	12/120	0.14	
CL505503	6X200	200	312	6	0.95	6.41	32.18	12/120	0.16	
CL505504	8X200	205	315	8	1.60	7.92	32.17	12/72	0.20	
CL505505	8X250	254	366	8	1.34	8.08	33.18	12/72	0.22	
CL505506	8X300	303	415	8	1.45	7.79	32.94	12/72	0.24	

- Made of chromium-vanadium steel with specially coated cutter shank and hardened heat treatment
- Strong torsion support of knife bar, durable longer, monochrome oil resistant handle
- The back end of the knife handle can be used for knocking

A Type Double Color Screw Drive(-)



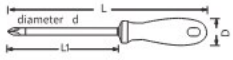


Item NO.	Size	L1	L			RMB
CL506101	3X75	75	157	24/216	0.03	
CL506102	3X100	100	181	24/288	0.03	
CL506104	5X75	75	177	12/120	0.06	
CL506105	5X100	100	200	12/120	0.07	
CL506106	5X150	150	251	12/120	0.08	
CL506115	6X38	38	94	24/288	0.09	
CL506109	6X100			12/120	0.09	
CL506110	6X125	125	236	12/120	0.10	
CL506111	6X150	150	260	12/120	0.11	
CL506112	6X200	200	311	12/120	0.12	
CL506113	6X250	250	359	12/120	0.04	

- Made of chromium-vanadium steel with specially coated cutter shank and hardened heat treatment
- Strong torsion support of knife rod toughness, longer durability
- The handle is made of PP+TPR material and double-color injection molding, which makes it feel comfortable

Anti-oil Konck Screwdriver(+)



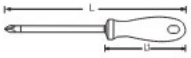


Item NO.	Size	L1	L	d	D			RMB
CL505601	6X100	104	217	6	32.01	12/120	0.13	
CL505602	6X150	154	265	6	32.00	12/120	0.14	
CL505603	6X200	203	315	6	33.28	12/120	0.15	
CL505604	8X200	203	315	8	32.80	12/72	0.20	
CL505605	8X250	255	367	8	32.30	12/72	0.22	
CL505606	8X300	300	415	8	30.77	12/72	0.25	

- Made of chromium-vanadium steel with specially coated cutter shank and hardened heat treatment
- Strong torsion support of knife bar, durable longer, monochrome oil resistant handle
- The back end of the knife handle can be used for knocking

A Type Double Color Screw Drive(+)





Item NO.	Size	L1	L			RMB
CL506201	3X75	75	157	24/288	0.03	
CL506202	3X100	100	181	24/288	0.03	
CL506204	5X75	75	177	12/120	0.06	
CL506205	5X100	100	200	12/120	0.07	
CL506206	5X150	150	251	12/120	0.08	
CL506215	6X38	38	94	12/120	0.09	
CL506209	6X100			12/144	0.09	
CL506210	6X125	125	236	12/144	0.10	
CL506211	6X150	150	260	12/144	0.11	
CL506212	6X200	200	311	12/120	0.12	
CL506213	6X250	250	359	12/120	0.04	

- Made of chromium-vanadium steel with specially coated cutter shank and hardened heat treatment
- Strong torsion support of knife rod toughness, longer durability
- The handle is made of PP+TPR material and double-color injection molding, which makes it feel comfortable

A Type Double Color KNOCK Screw Drive(-)





Item NO.	Size			RMB
CL506305	8X250	12/72	0.25	

- Made of chromium-vanadium steel with specially coated cutter shank and hardened heat treatment
- Strong torsion support of knife rod toughness, longer durability
- The back end of the knife handle can be used for knocking
- The handle is made of PP+TPR material and double-color injection molding, which makes it feel comfortable

A Type Double Color KNOCK Screw Drive(+)





Item NO.	Size			RMB
CL506405	8X250	12/72	0.24	

- Made of chromium-vanadium steel with specially coated cutter shank and hardened heat treatment
- Strong torsion support of knife rod toughness, longer durability
- The back end of the knife handle can be used for knocking
- The handle is made of PP+TPR material and double-color injection molding, which makes it feel comfortable



Double Color Screw Drive(-)



Item NO.	Size			RMB
CL501101	5X75	12/240	0.07	
CL501102	6X100	12/240	0.10	
CL501103	6X150	12/240	0.11	
CL501104	8X200	12/120	0.18	

- Made of chromium-vanadium steel with specially coated cutter shank and hardened heat treatment
- Strong torsion support of knife rod, longer durability, dual color oil resistant handle
- The tool bar is designed to penetrate, and the strengthened tool bar can be struck

Double Color Screw Drive(+)



Item NO.	Size			RMB
CL501201	5X75	12/240	0.07	
CL501202	6X100	12/240	0.10	
CL501203	6X150	12/240	0.11	
CL501204	8X200	12/120	0.18	

- Made of chromium-vanadium steel with specially coated cutter shank and hardened heat treatment
- Strong torsion support of knife rod, longer durability, dual color oil resistant handle
- The tool bar is designed to penetrate, and the strengthened tool bar can be struck

Double Color KONCK Screw Drive(-)





Item NO.	Size			RMB
CL500901	(6X100)4"	12/144	0.12	
CL500902	(6X150)6"	12/144	0.13	
CL500903	(8X200)8"	12/72	0.22	
CL500904	(8X250)10"	12/72	0.24	

- Made of chromium-vanadium steel with specially coated cutter shank and hardened heat treatment
- Strong torsion support of knife rod, longer durability, dual color oil resistant handle
- The back end of the knife handle can be used for knocking

VDE
绝缘

Double Color KONCK Screw Drive(+)



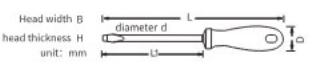


Item NO.	Size			RMB
CL501001	(6X100)4"	12/144	0.12	
CL501002	(6X150)6"	12/144	0.13	
CL501003	(8X200)8"	12/72	0.22	
CL501004	(8X250)10"	12/72	0.24	

- Made of chromium-vanadium steel with specially coated cutter shank and hardened heat treatment
- Strong torsion support of knife rod, longer durability, dual color oil resistant handle
- The back end of the knife handle can be used for knocking

Dual-color Handle KONCK Screwdriver (-)





Item NO.	Size	L1	L	d	H	B	D			RMB
CL510661	6X100	110	218	6	1.10	6.30	33.60	12/144	0.15	
CL510662	6X150	159	267	6	1.28	6.75	33.60	12/144	0.16	
CL510681	8X200	202	328	8	1.59	8.25	35.70	12/72	0.25	
CL510682	8X250	253	379	8	1.70	8.55	35.70	12/72	0.26	
CL510683	8X300	302	428	8	1.72	8.27	35.70	12/72	0.29	

- The blade is made of S2 material, which has high hardness, good toughness, and mirror treatment,
- Beautiful and durable, with a strong magnetic blade for easy use.
- Through the heart design, the back end of the knife handle can be knocked for use.
- The handle is made of PP+TPR material, with dual color injection molding, providing a comfortable feel.

Professional Handle KONCK Screwdriver(-)



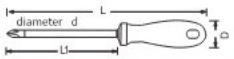


Item NO.	Size			RMB
CL509001	6X100	12/120	0.13	
CL509002	6X150	12/120	0.14	

- Made of chromium-vanadium steel with specially coated cutter shank and hardened heat treatment
- Strong torsion support of knife rod, longer durability, dual color oil resistant handle
- The back end of the knife handle can be used for knocking

Dual-color Handle KONCK Screwdriver (+)





Item NO.	Size	L1	L	d	D			RMB
CL510761	6X100	109	217	6	33.60	12/144	0.15	
CL510762	6X150	162	270	6	33.60	12/144	0.16	
CL510781	8X200	202	328	8	35.70	12/72	0.25	
CL510782	8X250	256	382	8	35.70	12/72	0.27	
CL510783	8X300	302	428	8	35.70	12/72	0.29	

- The blade is made of S2 material, which has high hardness, good toughness, and mirror treatment,
- Beautiful and durable, with a strong magnetic blade for easy use.
- Through the heart design, the back end of the knife handle can be knocked for use.
- The handle is made of PP+TPR material, with dual color injection molding, providing a comfortable feel.

Professional Handle KONCK Screwdriver(+)





Item NO.	Size			RMB
CL509101	6X100	12/120	0.13	
CL509102	6X150	12/120	0.14	

- Made of chromium-vanadium steel with specially coated cutter shank and hardened heat treatment
- Strong torsion support of knife rod, longer durability, dual color oil resistant handle
- The back end of the knife handle can be used for knocking

Impact Resistant Crowbar With Rubber Handle(-)







Item NO.	Size	L1	L	d	H	B	D			RMB
CL304512	12mmX12"	316	480	12	2.22	12.37	31.75	4/36	0.60	
CL304514	12mmX14"	350	513	12	2.15	14.20	32.45	4/36	0.68	
CL304516	12mmX16"	405	565	12	2.25	14.05	31.88	4/36	0.69	
CL304524	12mmX24"	610	806	12.5	1.60	12.46	32.80	4/36	1.10	
CL304528	12.5mmX28"	708	905	12.5	2.00	12.85	33.75	4/36	1.21	

- Made of high quality chromium vanadium steel, hardened and heat treated
- Strong torsion support of knife bar toughness, can also be used as pry bar
- The back end of the knife handle can be knocked

Diaphanous Handle Impact Screwdriver –



Item NO.	Size			RMB
CL504561	6 X100	12/240	0.10	
CL504562	6 X150	12/240	0.14	
CL504581	8 X200	12/144	0.21	
CL504582	8 X250	12/144	0.24	
CL504583	8 X300	12/144	0.26	

- Made of chromium-vanadium steel, hardened and heat treated
- Strong torsion support of knife rod toughness, longer durability,
- The handle is made of transparent ABS injection molding with beautiful style
- Penetration design of the cutter head, and the reinforced cutter head can be struck

Diaphanous Handle Impact Screwdriver +



Item NO.	Size			RMB
CL504661	6 X100	12/240	0.10	
CL504662	6 X150	12/240	0.11	
CL504681	8 X200	12/144	0.21	
CL504682	8 X250	12/144	0.24	
CL504683	8 X300	12/144	0.26	

- Made of chromium-vanadium steel, hardened and heat treated
- Strong torsion support of knife rod toughness, longer durability,
- The handle is made of transparent ABS injection molding with beautiful style
- Penetration design of the cutter head, and the reinforced cutter head can be struck

Advanced Combination Screw Driver



Item NO.	Size			RMB
CL501303	4"	6/60	0.12	

- Made of chromium-vanadium steel, hardened and heat treated
- Double color oil resistant handle with one word and cross working head, which can be replaced quickly

Combination Screw Driver



Item NO.	Size			RMB
CL501305	6×38mm	12/288	0.05	

- Made of chromium-vanadium steel, hardened and heat treated
- Double color oil resistant handle with one word and cross working head, which can be replaced quickly

Retractable Dual-purpose Screwdriver



Item NO.	Size			RMB
CL501304		12/120	0.12	

- The handle is made of advanced elastomer (TPR) material, with anti-slip and comfortable grip.
- Not easy to fatigue and other characteristics, the tool bar hardened heat treatment, hardness and toughness to reach the best state
- High precision cutter head, closely matched with screws, telescopic batch rod, adjustable length

Double Purpose Screw Driver



Item NO.	Size			RMB
CL501306	4X100	16/320		

- Made of chromium-vanadium steel, hardened and heat treated
- One word and cross working head can be quickly replaced

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Ratchet Type Telescopic Dual-purpose Screwdriver



Item NO.	Size			RMB
CL501307	6X155mm	12/72		

- The blade is made of chromium vanadium steel material, with overall heat treatment, strong torque, and durability.
- Double head telescopic design, allowing for free extension of the tool holder length.
- Adopting a spiral ratchet design, turning the ratchet left and right can select the direction to twist the screw, which is convenient to use, time-saving, and labor-saving.
- The handle adopts ergonomic design, providing a comfortable grip.

Extended Socket Screwdriver



Cr-V

Item NO.	Size			RMB
CL507306	6mm	12/144	0.12	
CL507307	7mm	12/144	0.12	
CL507308	8mm	12/144	0.11	
CL507310	10mm	12/144	0.12	
CL507313	13mm	12/144	0.14	

- The tool bar is made of high quality chromium vanadium steel, with overall quenching and high hardness
- Good toughness.The surface is coated with chrome and has good rust resistance
- Non-slip rubber handle, comfortable feel, longer durability

Anti-oil Handle Torx Screw Drive



Cr-V

Item NO.	Size			RMB
CL505107	T8 Φ 3X75	12/144	0.03	
CL505109	T15 Φ 5X100	12/144	0.06	
CL505112	T30 Φ 6X150	12/144	0.09	
CL505113	T27 Φ 5X100	12/144	0.06	
CL505114	T40 Φ 8X100	12/144	0.12	

- Meet the manufacturing requirements of TorX-H standard of German CAMCAR factory
- The tool bar is made of chromium-molybdenum steel with integral heat treatment, high hardness and good toughness
- Ergonomic design environment-friendly two-color handle, excellent anti-oil, anti-fouling and anti-slip performance
- Comfortable feel, used to remove and install TORX-H anti-theft screw with center hole

B Type Torx Screw Drive



Cr-V

Item NO.	Size			RMB
CL509808	T8 Φ 3X75	12/180		
CL509810	T10 Φ 5X150	12/180		
CL509815	T15 Φ 5X150	12/180		
CL509820	T20 Φ 5X150	12/180		
CL509825	T25 Φ 6X150	12/180		
CL509827	T27 Φ 6X150	12/180		
CL509830	T30 Φ 6X150	12/180		
CL510810	T10 Φ X5X300	12/180		
CL510815	T15 Φ X5X300	12/180		
CL510820	T20 Φ X5X300	12/180		
CL510825	T25 Φ X6X300	12/180		
CL510827	T27 Φ X6X300	12/180		
CL510830	T30 Φ X6X300	12/180		

- Meet the manufacturing requirements of TorX-H standard of German CAMCAR factory
- The tool bar is made of chromium vanadium steel, with integral heat treatment, high hardness and good toughness
- Ergonomic design environment-friendly two-color handle, excellent anti-oil, anti-fouling and anti-slip performance
- Comfortable feel, used to remove and install TORX-H anti-theft screw with center hole



Anti-oil Handle Sappner Type Screw Drive



Item NO.	Size			RMB
CL509201	5*100*U2.3	12/144	0.05	

- The tool bar is made of high quality chromium vanadium steel, with overall quenching and high hardness
- Good toughness.The surface is chrome plated with good rust resistance
- Non-slip two-color rubber handle, comfortable feel, longer durability

Anti-oil Handle Y Type Screw Drive



Item NO.	Size			RMB
CL509202	5*100*Y1	12/144	0.05	

- The tool bar is made of high quality chromium vanadium steel, with overall quenching and high hardness
- Special rotary 3-angle cutter head, good toughness, chrome plated surface, good rust resistance
- Non-slip two-color rubber handle, comfortable feel, longer durability

Anti-oil Handle Triangle Type Screw Drive



Item NO.	Size			RMB
CL509203	3*75*3.0	24/288	0.03	
CL509204	5*75*4.0	12/120	0.06	

- The tool bar is made of high quality chromium vanadium steel, with overall quenching and high hardness
- Special 3-angle cutter head, good toughness, chrome plated surface, good rust resistance
- Non-slip two-color rubber handle, comfortable feel, longer durability

23pcs Telecommunications Screwdriver Set



Item NO.	Size			RMB
CL503923	23PCS	10/40	0.03	

Configuration

T5,T6,T8,T9,T10,T15,T20,PH000,PH00,PH0,PH1,
PZ0,PZ1,H0.7,H0.9,H1.3,H2.0,H3.0,H4.0
⊖1.5, ⊖2.0, ⊖2.5, ⊖3.0, ⊖4.0

- Double color oil-resistant and non-slip injection molding with sleeve handle, with interchangeable batchhead
- It is the preferred tool combination for mobile phone and home

30pcs Telecommunications Maintenance Screwdriver Set



Material: Cr-V

3 5.5 T2 T3 T5 T6 0.8
3.5 5 1.0 1.2 1.5 2.0 1.2
4 4.5 1.0 1.5 2.0 2.0 2.6

Item NO.	Size			RMB
CL503930	30PCS	6/72	0.04	

- The tool bar is made of chromium vanadium steel, which is heat treated and has good strength and toughness
- Enhanced shank provides strong torsion support for high strength and longer durability
- This product is the preferred tool for mobile phone repair and family use

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38pcs Telecommunications Maintenance Screwdriver Set



A
Material: Cr-V

2.5 5.5 T2 T3 T4 T5 T6
3 5 T7 T8 T9 T10 T15
3.5 4.5 1.5 2.0 1.2 1.5 2.0
4 PH2 2.3 0.8 1.2 2.0 2.6

B
Material: S2

2.5 5.5 T3 T4 T5 T6 T7
3 5 1.2 1.5 2.0 3.0 0.8
3.5 4.5 1.5 2.0 2.3 2.6 1.2
4 PH2 0.9 1.5 2.0 3.0 2.0

Item NO.	Size			RMB
CL503138	38PCS A	6/72	0.04	
CL503938	38PCS B	6/72	0.04	

- Double color oil-resistant and non-slip injection molding with sleeve handle, with interchangeable batchhead
- It is the preferred tool combination for mobile phone and home

22pcs Telecommunications Screwdriver Set



Item NO.	Size			RMB
CL503122	22PCS	12/48		

Configuration

T5,T6,T7,T8,T9,T10,T15,T20
PH000,PH00,PH0,PH1,PH2,U2.6, △2.0
⊖1.0,⊖1.5, ⊖2.0, ⊖3.0, ⊖4.0

- Double color oil-resistant and non-slip injection molding with sleeve handle, with interchangeable batchhead
- It is the preferred tool combination for mobile phone and home

7pcs Micro Line Screwdriver Set



Item NO.	Size			RMB
CL503907	7PCS	10/100		

- The blade is made of chromium vanadium steel material, with overall heat treatment, which is sturdy and durable.
- Knife hair black treatment, with strong magnetism, convenient to use.
- Black and green dual color handle, comfortable to grip and not prone to fatigue.
- Size configuration: One word: 1.5/2.0/2.5/3.0 Cross: PHO00/PHO0/PHO

30PCS Ratchet Wrench Bit & Socket Set



- 14piece set 6.35x25mm Cr-V First batch:
  SL4-SL5mm PH1-PH2
  T15-T20-T25 H4-H5-H6
  U6 2.3
  Y2
- 8piece 4x28mm Cr-V First batch:
  SL1.2、SL2.0、PH1、PH2、
  T10、T15、H1.5、H2.0
- 6piece Sleeve:
  5mm-6mm-7mm-8mm-9mm-10mm
- 1piece Conversion head
- 1piece Ratchet handle

Item NO.	Size			RMB
CL509430	30PCS	12/48	0.38	

- Batch head made of chrome-vanadium alloy steel and non-slip two-color TPR wrap with ratchet handle
- Wide fan is used for household daily maintenance, such as house-hold appliances, baby toys, socket (head), lamps and lanterns, etc

29pcs Ratchet Wrench Bit & Socket Set



- 16piece set 6.35x25mm Cr-V First batch:
  3mm-4mm-5mm #0-#1-#2
  #2 T10-T15-T20
  H3-H4-H5 U6
  2.3 Y2
- 9pieceSleeve:
  5mm-6mm-7mm-8mm-9mm-10mm-
  11mm-12mm-13mm
- 1piece60mm Magnetic rod
- 1piece Conversion head
- 1piece1/4" T-shaped post
- 1piece Ratchet handle

Item NO.	Size			RMB
CL509429	29PCS	6/48	0.60	

- Wide fan is used for household daily maintenance, such as household appliances, baby toys, socket (head), lamps and lanterns, etc

25pcs Precision Screw Batch Set



Item NO.	Size			RMB
CL503925	25PCS	24/96		

Configuration details Star shaped T2 T3 T5 T6 T8 T9 T10 T15
Hexagonal 0.9, 1.5, 2.0, 2.5, 3.0, pentagonal 0.8, 1.2
Cross PH000 PH0 PH1 One word 1.5 2.0 2.5 3.0
Y-shaped 0.6 triangular 2.0

11pcs Dual Purpose Screwdriver Set



Item NO.	Size			RMB
CL504911	11PCS	20		

Configuration:
PH0-PH1 PH2-PH3 PZ1-PZ2 SL3-SL4 SL5.5-SL6.5
T10-T15 T20-T25 T30-T40 H3-H4 H5-H6

29pcs Telecommunications Screwdriver Set





Item NO.	Size			RMB
CL503929	29PCS	10/60	0.02	52.95

Configuration T5,T6,T7,T8,T9,T10,T15,T20,PH000,PH00,PH0,PH1,
PZ0,PZ1,H0.7,H0.9,H1.3,H1.5,H2.0,H3.0,H4.0
⊖1.5, ⊖2.0, ⊖2.5, ⊖3.0, ⊖4.0

- Double color oil-resistant and non-slip injection molding with sleeve handle, with interchangeable batchhead
- It is the preferred tool combination for mobile phone and home

8pcs Industrial Grade Oil Resistant Screwdriver Set





Item NO.	Size			RMB
CL504908	6X150、5X100、3X75、6X38 PH2X150、PH1X75、 PH0X75、PH2X38	8	1.17	

- The shank is made of high quality chromium-vanadium steel, and the handle is made of double-color injection molding, anti-slip and anti-oil

2pcs B Type Screwdriver Set





Item NO.	Size			RMB
CL504902	2PCS	1/60		

- Made of chromium-vanadium steel, the tool bar is hardened and heat-treated, with strong toughness and large torsion force.
- Reasonable handle design and comfortable grip.

6pcs Industrial Grade Oil Resistant Screwdriver Set





Item NO.	Size			RMB
CL504906	6X150、5X100、3X75 PH2X150、PH1X75、PH0X75	8	0.91	

- The shank is made of high quality chromium-vanadium steel, and the handle is made of double-color injection molding, anti-slip and anti-oil

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7pcs Color Bar Handle Screw Driver Set



Item NO.	Size			RMB
CL504707	3X75、5X75、6X100、6X150 PH0X75、PH1X75、PH2X100	10	0.52	

- The tool bar is made of chromium vanadium steel, which is heat treated and has good strength and toughness
- Enhanced shank provides strong torsion support for high strength and longer durability

10pcs Color Bar Handle Screw Driver Set

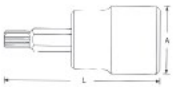


Item NO.	Size			RMB
CL504710	3X75、5X75、6X100、6X150、6X38 PH0X75、PH2X100、PH1X75、 PH2X150、PH2X38	10	0.69	

- The tool bar is made of chromium vanadium steel, which is heat treated and has good strength and toughness
- Enhanced shank provides strong torsion support for high strength and longer durability

1/4" Torx Points Screw Driver Socket



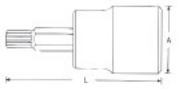


Item NO.	Size	L(mm)	A(mm)			RMB
CL503508	T8	37	12	12	0.02	
CL503510	T10	37	12	12	0.02	
CL503515	T15	37	12	12	0.02	
CL503520	T20	37	12	12	0.02	
CL503525	T25	37	12	12	0.02	
CL503527	T27	37	12	12	0.02	
CL503530	T30	37	12	12	0.02	
CL503540	T40	37	12	12	0.02	

- The sleeve is forged with 50BV30 chromium-vanadium steel and chromium-plated mirror knurling
- Batch head is made of S2 alloy steel, with integral quenching, high hardness, large torque and not easy to break

1/4" 6pt Screw Driver Socket





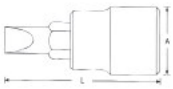
Item NO.	Size	L(mm)	A(mm)			RMB
CL503603	HW3	37	12	12	0.02	
CL503604	HW4	37	12	12	0.02	
CL503605	HW5	37	12	12	0.02	
CL503606	HW6	37	12	12	0.02	
CL503607	HW7	37	12	12	0.02	
CL503608	HW8	37	12	12	0.02	

- The sleeve is forged with 50BV30 chromium-vanadium steel and chromium-plated mirror knurling
- Batch head is made of S2 alloy steel, with integral quenching, high hardness, large torque and not easy to break



1/4" Screw Driver Socket (-)



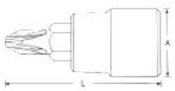


Item NO.	Size	L(mm)	A(mm)			RMB
CL503304	FD4mm	37	12	12	0.02	
CL503305	FD5.5mm	37	12	12	0.02	
CL503307	FD7mm	37	12	12	0.02	

- The sleeve is forged with 50BV30 chromium-vanadium steel and chromium-plated mirror knurling
- Batch head is made of S2 alloy steel, with integral quenching, high hardness, large torque and not easy to break

1/4" Screw Driver Socket (+)



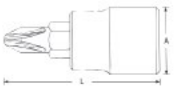


Item NO.	Size	L(mm)	A(mm)			RMB
CL503401	PH 1	37	12	12	0.02	
CL503402	PH 2	37	12	12	0.02	
CL503403	PH 3	37	12	12	0.02	

- The sleeve is forged with 50BV30 chromium-vanadium steel and chromium-plated mirror knurling
- Batch head is made of S2 alloy steel, with integral quenching, high hardness, large torque and not easy to break

1/4" Pozidriv Screw Driver Socket



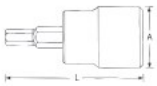


Item NO.	Size	L(mm)	A(mm)			RMB
CL503701	PZ1	37	12	12	0.02	
CL503702	PZ2	37	12	12	0.02	
CL503703	PZ3	37	12	12	0.02	

- The sleeve is forged with 50BV30 chromium-vanadium steel and chromium-plated mirror knurling
- Batch head is made of S2 alloy steel, with integral quenching, high hardness, large torque and not easy to break

1/4" Torx Screw Driver Socket



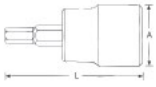


Item NO.	Size	L(mm)	A(mm)			RMB
CL503210	T10	48	18	40/800		
CL503215	T15	48	18	30/600		
CL503220	T20	48	18	40/640		
CL503225	T25	48	18	40/640		
CL503227	T27	48	18	40/640		
CL503230	T30	48	18	10/300		
CL503240	T40	48	18	10/300		
CL503245	T45	48	18	10/300		
CL503250	T50	48	18	10/300		
CL503255	T55	48	18	10/300		
CL503260	T60	48	18	10/200		

- The sleeve is forged with 50BV30 chromium-vanadium steel and chromium-plated mirror knurling
- Batch head is made of S2 alloy steel, with integral quenching, high hardness, large torque and not easy to break

3/8" 6pt Screw Driver Socket





Item NO.	Size	L(mm)	A(mm)			RMB
CL503103	HW3	48	18	10/400		
CL503104	HW4	48	18	10/400		
CL503105	HW5	48	18	10/400		
CL503106	HW6	48	18	10/400		
CL503107	HW7	48	18	10/400		
CL503108	HW8	48	18	10/400		
CL503110	HW10	48	18	10/400		
CL503112	HW12	48	18	10/400		

- The sleeve is forged with 50BV30 chromium-vanadium steel and chromium-plated mirror knurling
- Batch head is made of S2 alloy steel, with integral quenching, high hardness, large torque and not easy to break

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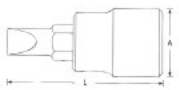
3/8" Screw Driver Socket (-)





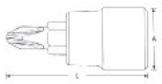
DIN 3/8 Cr-V S2

Item NO.	Size	L(mm)	A(mm)			RMB
CL501901	FD5.5	48	18	10/300		
CL501902	FD6.5	48	18	10/300		
CL501903	FD8.0	48	18	10/300		
CL501904	FD4.0	48	18	10/300		
CL501905	FD10	48	18	10/300		
CL501906	FD12	48	18	10/300		

- The sleeve is forged with 50BV30 chromium-vanadium steel and chromium-plated mirror knurling
- Batch head is made of S2 alloy steel, with integral quenching, high hardness, large torque and not easy to break

3/8" Screw Driver Socket(+)





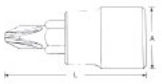
DIN 3/8 Cr-V S2

Item NO.	Size	L(mm)	A(mm)			RMB
CL501801	PH1	48	18	10/300		
CL501802	PH2	48	18	10/300		
CL501803	PH3	48	18	10/300		
CL501804	PH4	48	18	10/300		

- The sleeve is forged with 50BV30 chromium-vanadium steel and chromium-plated mirror knurling
- Batch head is made of S2 alloy steel, with integral quenching, high hardness, large torque and not easy to break

3/8" Pozidriv Screw Driver Socket





DIN 3/8 Cr-V S2

Item NO.	Size	L(mm)	A(mm)			RMB
CL501911	PZ1	48	18	10/300		
CL501812	PZ2	48	18	10/300		
CL501813	PZ3	48	18	10/300		
CL501814	PZ4	48	18	10/300		

- The sleeve is forged with 50BV30 chromium-vanadium steel and chromium-plated mirror knurling
- Batch head is made of S2 alloy steel, with integral quenching, high hardness, large torque and not easy to break

1/2" Torx Screw Driver Socket





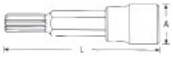
1/2 S2 Cr-V

Item NO.	Size	L(mm)	A(mm)			RMB
CL501610	T10	55	22	20/400	0.07	
CL501615	T15	55	22	20/400	0.07	
CL501620	T20	55	22	20/400	0.07	
CL501625	T25	55	22	20/400	0.07	
CL501627	T27	55	22	20/400	0.07	
CL501630	T30	55	22	20/400	0.08	
CL501640	T40	55	22	20/400	0.08	
CL501645	T45	55	22	20/400	0.07	
CL501650	T50	55	22	20/400	0.08	
CL501655	T55	55	22	20/400	0.08	

- The sleeve is forged with 50BV30 chromium-vanadium steel and chromium-plated mirror knurling
- Batch head is made of S2 alloy steel, with integral quenching, high hardness, large torque and not easy to break

1/2" Torx Screw Driver Socket





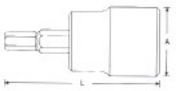
1/2 Cr-V S2

Item NO.	Size	L(mm)	A(mm)			RMB
CL502020	T20	100	22	4/192	0.10	
CL502025	T25	100	22	4/192	0.10	
CL502027	T27	100	22	4/192	0.10	
CL502030	T30	100	22	4/192	0.10	
CL502035	T35	100	22	4/192	0.09	
CL502040	T40	100	22	4/192	0.10	
CL502045	T45	100	22	4/192	0.11	
CL502050	T50	100	22	4/192	0.11	
CL502052	T52	125	22	4/192	0.12	
CL502055	T55	100	22	4/192	0.11	
CL502060	T60	100	22	4/192	0.13	
CL502065	T65	100	22	4/144	0.17	
CL502070	T70	100	22	4/64	0.15	
CL502080	T80	100	22	6/120	0.21	
CL502090	T90	100	22	6/96	0.23	
CL502100	T100	100	22	4/64	0.28	

- The sleeve is forged with 50BV30 chromium-vanadium steel and chromium-plated mirror knurling
- Batch head is made of S2 alloy steel, with integral quenching, high hardness, large torque and not easy to break

1/2" 6pt Screw Driver Socket





Item NO.	Size	L(mm)	A(mm)			RMB
CL501703	HW3	55	22	20/400	0.07	
CL501704	HW4	55	22	20/400	0.08	
CL501705	HW5	55	22	20/400	0.08	
CL501706	HW6	55	22	20/200	0.08	
CL501707	HW7	55	22	20/400	0.08	

- The sleeve is forged with 50BV30 chromium-vanadium steel and chromium-plated mirror knurling
- Batch head is made of S2 alloy steel, with integral quenching, high hardness, large torque and not easy to break

1/2" Extension 6pt Screw Driver Socket





Item NO.	Size	L(mm)	A(mm)			RMB
CL502104	HW4	100	22	4/192	0.11	
CL502105	HW5	100	22	4/192	0.11	
CL502106	HW6	100	22	4/192	0.11	
CL502107	HW7	100	22	4/192	0.11	
CL502109	HW9	100	22	4/192	0.11	
CL502108	HW8	100	22	4/192	0.11	
CL502110	HW10	100	22	4/192	0.11	
CL502112	HW12	100	22	4/192	0.13	
CL502114	HW14	100	22	4/64	0.17	
CL502116	HW16	100	22	4/120	0.23	
CL502117	HW17	100	22	4/120	0.24	

- The sleeve is forged with 50BV30 chromium-vanadium steel and chromium-plated mirror knurling
- Batch head is made of S2 alloy steel, with integral quenching, high hardness, large torque and not easy to break

1/2" Extension 6pt Screw Driver Socket



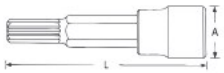


Item NO.	Size	L(mm)	A(mm)			RMB
CL502305	HW5	10/160	175	22	0.15	
CL502306	HW6	10/160	175	22	0.16	
CL502307	HW7	10/160	175	22	0.16	
CL502308	HW8	10/160	175	22	0.16	
CL502310	HW10	10/160	175	22	0.16	
CL502312	HW12	8/128	175	22	0.16	

- The sleeve is forged with 50BV30 chromium-vanadium steel and chromium-plated mirror knurling
- Batch head is made of S2 alloy steel, with integral quenching, high hardness, large torque and not easy to break

1/2" 12pt Screw Driver Socket





Item NO.	Size	L(mm)	A(mm)			RMB
CL503804	M4	55	22	20/400	0.07	
CL503805	M5	55	22	20/400	0.07	
CL503806	M6	55	22	20/400	0.07	
CL503808	M8	55	22	20/400	0.07	
CL503810	M10	55	22	20/400	0.07	

- The sleeve is forged with 50BV30 chromium-vanadium steel and chromium-plated mirror knurling
- Batch head is made of S2 alloy steel, with integral quenching, high hardness, large torque and not easy to break

1/2" 12pt Screw Driver Socket



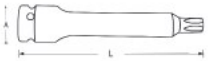


Item NO.	Size	L(mm)	A(mm)			RMB
CL502205	M5	4/192	100	22	0.10	
CL502206	M6	4/192	100	22	0.11	
CL502207	M7	4/192	100	22	0.11	
CL502208	M8	4/192	100	22	0.11	
CL502209	M9	4/192	100	22	0.11	
CL502210	M10	4/192	100	22	0.11	
CL502212	M12	4/192	100	22	0.11	
CL502214	M14	4/64	100	22	0.13	
CL502216	M16	4/96	100	22	0.17	
CL502218	M18	4/96	100	22	0.23	

- The sleeve is forged with 50BV30 chromium-vanadium steel and chromium-plated mirror knurling
- Batch head is made of S2 alloy steel, with integral quenching, high hardness, large torque and not easy to break

Torx Special screw socket for cylinder head handle





Item NO.	Size	L(mm)	A(mm)			RMB
CL502052	T52	125	22	4/192	0.12	

- Forged with high quality chrome molybdenum steel
- Special tool for cylinder head handle, integral quenching, high hardness, large torque, not easy to break

VDE 绝缘

Torx Cylinder Head Handle Special Screw Driver Socket





1/2 CrMo

Item NO.	Size	L(mm)	A(mm)			RMB
CL711352	T52	125	25	2/128	0.21	

- Forged by high quality chromium molybdenum steel (CR-Mo) with phosphating surface, beautiful and durable
- Special tool for cylinder head handle, integral quenching, high hardness, large torque, not easy to break

1/2" 12pt Siamese Pneumatic Screwdriver Socket





DIN 1/2 CrMo

Item NO.	Size	L(mm)	A(mm)			RMB
CL506505	M5X78mm	78	25	24/144	0.10	
CL506506	M6X78mm	78	25	24/144	0.09	
CL506508	M8X78mm	78	25	24/144	0.09	
CL506510	M10X78mm	78	25	24/144	0.11	
CL506512	M12X78mm	78	25	24/144	0.12	
CL506514	M14X78mm	78	25	24/144	0.13	
CL506516	M16X78mm	78	25	24/144	0.16	
CL506518	M18X78mm	78	25	20/120	0.15	

- Forged by high quality chromium molybdenum steel (CR-Mo) with phosphating surface, beautiful and durable
- Special tool for cylinder head handle, integral quenching, high hardness, large torque, not easy to break

1/2" 6pt Siamese Pneumatic Screwdriver Socket





DIN 1/2 CrMo

Item NO.	Size	L(mm)	A(mm)			RMB
CL506704	HW4X78mm	78	25	24/144	0.11	
CL506705	HW5X78mm	78	25	24/144	0.09	
CL506706	HW6X78mm	78	25	24/144	0.10	
CL506707	HW7X78mm	78	25	24/144	0.12	
CL506708	HW8X78mm	78	25	24/144	0.11	
CL506710	HW10X78mm	78	25	24/144	0.13	
CL506712	HW12X78mm	78	25	24/144	0.15	
CL506714	HW14X78mm	78	25	24/144	0.16	
CL506717	HW17X78mm	78	25	24/144	0.19	
CL506719	HW19X78mm	78	25	24/144	0.21	

- Forged by high quality chromium molybdenum steel (CR-Mo) with phosphating surface, beautiful and durable
- Special tool for cylinder head handle, integral quenching, high hardness, large torque, not easy to break

1/2" Torx Siamese Pneumatic Screwdriver Socket





DIN 1/2 CrMo

Item NO.	Size	L(mm)	A(mm)			RMB
CL506630	T30X78mm	78	25	24/144	0.09	
CL506640	T40X78mm	78	25	24/144	0.09	
CL506645	T45X78mm	78	25	24/144	0.09	
CL506650	T50X78mm	78	25	24/144	0.10	
CL506655	T55X78mm	78	25	24/144	0.11	
CL506660	T60X78mm	78	25	24/144	0.13	
CL506670	T70X78mm	78	25	24/144	0.14	
CL506680	T80X78mm	78	25	24/144	0.17	
CL506690	T90X78mm	78	25	24/144	0.18	

- Forged by high quality chromium molybdenum steel (CR-Mo) with phosphating surface, beautiful and durable
- Special tool for cylinder head handle, integral quenching, high hardness, large torque, not easy to break

8 PCS Of Torx Pneumatic Screwdrivers Piece Socket Set



CrMo S2

Item NO.	Size			RMB
CL507108	T30、T40、T45、T50、T55、T60、T70、T90	1	1.32	

- Forged by high quality chromium molybdenum steel (CR-Mo) with phosphating surface, beautiful and durable
- Special tool for cylinder head handle, integral quenching, high hardness, large torque, not easy to break

8 Pcs 6pt Of Pneumatic Screwdrivers Piece Socket Set



CrMo DIN

Item NO.	Size			RMB
CL507208	H5、H6、H8、H10、H12、H14、H17、H19	1	1.32	

- Forged by high quality chromium molybdenum steel (CR-Mo) with phosphating surface, beautiful and durable
- Special tool for cylinder head handle, integral quenching, high hardness, large torque, not easy to break

1/2" 6pt Screwdriver bit



Item NO.	Size			RMB
CL507404	H4X75mm		0.04	
CL507405	H5X75mm		0.05	
CL507406	H6X75mm		0.05	
CL507407	H7X75mm		0.05	
CL507408	H8X75mm		0.05	
CL507410	H10X75mm		0.05	
CL507412	H12X75mm		0.07	

- Comply with DIN 2963 standard manufacturing requirements
- It is made of S2 steel imported from Taiwan with hardness hrC55-60 ° The surface is red and treated by electroplating to prevent rust
- Used for fastening, installation and disassembly of various hex socket screws and bolts

1/2" 12pt Screwdriver bit



Item NO.	Size			RMB
CL507605	M5X75mm	0.04		
CL507606	M6X75mm	0.04		
CL507608	M8X75mm	0.04		
CL507609	M9X75mm	0.04		
CL507610	M10X75mm	0.05		
CL507612	M12X75mm	0.05		
CL507614	M14X75mm	0.05		

- Comply with DIN 2963 standard manufacturing requirements
- It is made of S2 steel imported from Taiwan with hardness hrC55-60 ° The surface is red and treated by electroplating to prevent rust
- Used for fastening, installation and disassembly of various hex socket screws and bolts

1/2" Torx Screwdriver bit

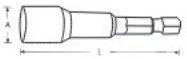


Item NO.	Size			RMB
CL507520	T20X75mm		0.04	
CL507525	T25X75mm		0.04	
CL507527	T27X75mm		0.04	
CL507530	T30X75mm		0.04	
CL507540	T40X75mm		0.04	
CL507545	T45X75mm		0.04	
CL507550	T50X75mm		0.05	
CL507555	T55X75mm		0.05	

- Comply with DIN 2963 standard manufacturing requirements
- It is made of S2 steel imported from Taiwan with hardness hrC55-60 ° The surface is red and treated by electroplating to prevent rust
- Used for fastening, installation and disassembly of various hex socket screws and bolts

1/4"Power Socket





Item NO.	Size			RMB
CL502401	8*42mm	200/1600		
CL502402	10*42mm	150/1200		
CL502406	6*65mm	150/1200		
CL502408	8*65mm	10/500		
CL502409	9*65mm	100/800		
CL502410	10*65mm	8/500		
CL502412	12*65mm	8/800		
CL502413	13mm			
CL502414	14*65mm	80/640		

- Made of chromium-vanadium steel, integral heat treatment, outer hexagon 1/4"
- Used for the fixation and disassembly of general self-tapping screws
- With strong magnetic, hardness up to HRC60±2

6pt Deep Hole Socket



Item NO.	Size			RMB
CL502608	8X80mm	5/1000		
CL502610	10X80mm	5/1000		
CL502612	12X80mm	2/360		
CL502614	14X80mm	2/320		

- Made of high-quality alloy steel, with overall heat treatment, high hardness and high torque.
- The hexagonal socket is designed with a deepened design, suitable for various maintenance, installation and other purposes.
- Paired with electric and pneumatic tools, it saves time and effort.

3pcs Connecting Rod



Item NO.	Size			RMB
CL509303	3PCS	10/120		
CL509301	1/2"	24/288		

- The adapter rod is made of S2 silicon alloy steel by cold forging
- 1/4" outer hexagon to 1/4" mortise, 1/4" to 3/8" mortise, 1/4" to 1/2" mortise
- This adapter rod is suitable for small torsion force and can be used with sleeve

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13pcs Advanced Impact Screw Driver Set





Item NO.	Size			RMB
CL702513	HW7 HW8 PH2 PH3 PH4 SL5 SL6 SL7 SL8 SL8	20		

- Used to remove all kinds of difficult or rusty screws that cannot be removed
- Knock the impact batch, the batch body structure will appear a left rotation force, to achieve the purpose of removing the screw
- Heat treatment of the tail, positioning technology for the square head

Broken Screw Extractor



Item NO.	Size			RMB
CL705951	5PCS **(Thick)**	10/120	0.14	
CL705952	5PCS (thin)	10/120	0.12	

- Made of advanced 35 chromium-molybdenum alloy steel by integral forging
- Remove damaged screws, threaded pipes, bolts and tacks
- hardness HRC54~56° with roll formed left hand thread

11PCS Broken Screw Extractor (Thick)



Item NO.	Size			RMB
CL709911	11PCS	48	0.43	

- It is made of high-quality GCR15 tool steel by integral forging
- Remove damaged screws, threaded tubes, bolts
- hardness HRC54~56° with rolling left hand coarse thread

Broken Screw Extractor



Item NO.	Size			RMB
CL705961	6P(thick)	10/120	0.24	
CL705962	6P(thin)	10/120	0.22	

- Made of advanced 35 chromium-molybdenum alloy steel by integral forging
- Remove damaged screws, threaded pipes, bolts and tacks
- hardness HRC54~56° with roll formed left hand thread

8PCS broken pipe and broken wire extractor set



Item NO.	Size			RMB
CL705903	8PCS	10/20		

- Made of high quality alloy steel with integral heat treatment
- hardness HRC54~56° with rolling left hand coarse thread
- It is specially used for taking out broken head of steel water pipe, and can also be used for taking out broken head screws

model	1#	2#	3#	4#	5#	6#	7#	8#
diameter	4mm	5mm	6.4mm	7.6mm	11mm	15mm	19mm	24mm
Scope	3-6mm	6-8mm	8-11mm	11-14mm	14-18mm	18-25mm	25-35mm	35-50mm

5PCS Double Head Broken Screw Extractor



Item NO.	Size			RMB
CL705901	5PCS	20/200		

- Made of high-speed steel (HSS4341) CNC machining, the whole secondary heat treatment;
- Remove steel or iron screws with broken heads or damaged heads;
- Cooperate with the manual electric drill, and set the manual electric drill to the turning state.

Scope of application:
0# Remove screws 2-3mm in diameter. 1# Remove screws 3-5mm in diameter
2# Remove screws 4-8mm in diameter. 3# Remove screws 5-10mm in diameter
4# Remove screws 6-12mm in diameter

5PCS **Broken Screw Extractor(Scaffold)**



Item NO.	Size			RMB
CL705902	5PCS	10/100		

- Made of chromium-molybdenum steel with integral heat treatment;
- Remove steel or iron screws with broken heads or damaged heads;
- Convenient and fast to use.

Metric：3-6 6-8 8-11 11-14 (mm) scaffold (W1/16-3/8)
Imperial：1/8-1/4 1/4-5/16 7/16/9/16 scaffold (W1/16-3/8)

Pipe Extractor



Item NO.	Size			RMB
CL705905	M25-M50	10/100		

- Made of high quality alloy steel, integrated heat treatment;
- It is specially used for taking out broken head of steel water pipe, and can also be used for taking out broken head screws;
- Used to remove the broken end of 4 and 6 water pipes.
- Scope of application: 4 m25-M35 6 M35-M50

6pt Handle broken screw extractor (5PCS thick)



Item NO.	Size			RMB
CL705953	5PCS	10/100		

- Made of high quality alloy steel and heat treated.
- Quick removal of damaged screws, pipe bolts and tack.
- Application scope: M3-M6 m6-M8 M8-M11 M11-M14 M14-M18

Pipe Extractor



Item NO.	Size			RMB
CL705904	M25-M35	25/50	0.17	
CL705906	M35-M50	10/100	0.28	

- Made of high quality alloy steel with integral heat treatment
- hardness HRC54~56° with rolling left hand coarse thread
- It is specially used for taking out broken head of steel water pipe, and can also be used for taking out broken head screws

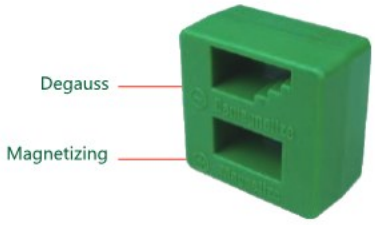
6pt Handle broken screw extractor 6PCS thin(with Adapter)



Item NO.	Size			RMB
CL705963	6PCS	10/100		

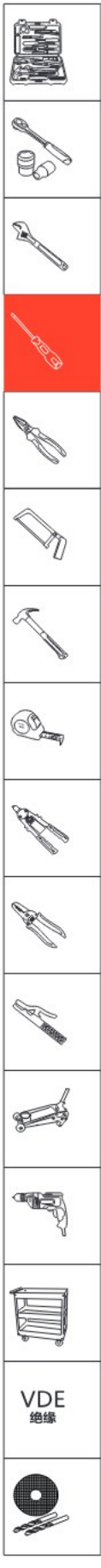
- Made of high quality alloy steel and heat treated.
- Quick removal of damaged screws, pipe bolts and tack.
- Scope of application: M3-M6 m6-M8 M8-M11 M11-M14 M14-M18 quick connector

Magnetize and Degausser



Item NO.	Size			RMB
CL507001		30	0.07	

- Used for demagnetization or demagnetization of screwdriver or similar iron tools
- High strength plastic shell, impact resistant



PLIERS SERIES



Japan Combination Pliers



Item NO.	Size		RMB
CL609116	6"	10/60	
CL609117	7"	10/60	
CL609118	8"	10/60	

- The clamp body is forged by 60Cr-V chromium vanadium steel, and the edge is hardened by oil, with hardness HRC60~62°
- Two-color new plastic TPR is used for injection molding twice, with a more novel style
- Shear range: medium hard steel wire 2.3mm, copper wire 3.2mm

Japan Diagonal Pliers



Item NO.	Size		RMB
CL609136	6"	10/60	

- The clamp body is forged by 60Cr-V chrome-vanadium steel, with the edge hardened by oil, and the edge hardness is HRC54~58°
- Application: Shisong shear fine copper wire and cutting tip
- Handle adopts two-color processing, anti-slip and good grip quality
- Shear range: copper wire 3.0mm, iron wire 2.0mm

Japan Long Nose Pliers



Item NO.	Size		RMB
CL609126	6"	10/60	
CL609128	8"	10/60	

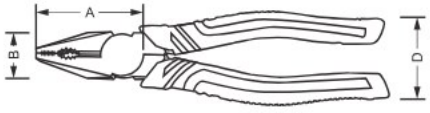
- Made of chromium-vanadium steel, high bremsstrahlung and wear resistance after oil quenching and hardening treatment
- With long flat jaws and serrated clamping surfaces
- Application: used for precision mechanical clamping, bending and shearing
- Edge hardness HRC53~56°
- Good grip quality with anti-slip handle
- Shear range: 1.5mm for iron wire and 2.6mm for copper wire

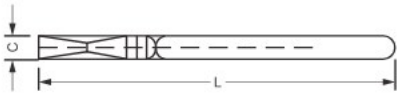
Japan Long Nose Pliers



Item NO.	Size		RMB
CL609146	6"	10/60	

- Forged with high quality CR-V chromium vanadium steel
- The cutting edge is processed by high-frequency quenching process, which has high hardness and saves shear force
- Handle made of professional TPR material according to human body engineering mechanics, comfortable and durable
- Suitable for crimping, twisting, stranding and shearing of iron wire and steel wire, etc. Electrical communication instrument, precision instrument assembly and repair
- Shear range: 1.5mm for iron wire and 2.6mm for copper wire





Product parameters

Article number	Product name	Size (inches)	A mm	B mm	C mm	L mm	D mm	Z Opening width mm	W weight kg
CL609118	Japan Combination Pliers	8	61.00	24.70	13.60	216.5	55.40	55.40	0.400
CL609117	Japan Combination Pliers	7	55.40	26.40	12.50	193.3	54.50	39.00	0.305
CL609116	Japan Combination Pliers	6	50.30	22.40	12.20	166.1	51.60	42.50	0.240
CL609126	Japan Long Nose Pliers	6	66.40	18.20	10(3)	169	54.00	60.70	0.180
CL609128	Japan Long Nose Pliers	8	78.60	20.50	11.20	208	55.00	56.00	0.260
CL609136	Japan Diagonal Pliers	6	37.70	20.02	11.10	166	58.00	29.96	0.215
CL609146	Japan Long Nose Pliers	6	66.40	18.20	10(3)	169	54. 00	60.70	0.180

VDE 绝缘

Labor-saving Combination Pliers



Item NO.	Size			RMB
CL613908	8"	12/60	0.34	

- Created by 60Cr-V chromium vanadium steel and fired by oil only
- Head edge hardness of chrome plating HRC59~62°
- Eccentric design, unique labor-saving function, 35% energy saving than ordinary pliers, sharp cutting, easy and free.
- Handle TPR two-color rubber and plastic handle, comfortable feel, anti-slip grip quality is good
- Shear range: medium hard steel wire 2.3mm, copper wire 3.2mm

Multifunctional Electrician Combination Pliers



Item NO.	Size			RMB
CL617401	9"	10/60	0.45	

- The cutting edge hardness of chromium plating on the head is HRC53-58 ° after oil fired stiff
- Eccentric labor-saving design, with wire stripping port function, with labor-saving characteristics, 40% energy saving than ordinary pliers,Cut sharp and easy.
- With wire stripping and wire pressing functions
- Handle TPR two-color rubber and plastic handle, comfortable feel, anti-slip grip quality is good

Labor-saving Long Nose Pliers



Item NO.	Size			RMB
CL614006	6"	12/60	0.19	

- Created by 60Cr-V chromium vanadium steel and fired by oil only
- Head edge hardness of chrome plating HRC59~62°
- Eccentric design, unique labor-saving function, 35% energy saving than ordinary pliers, sharp cutting, easy and free.
- Handle TPR two-color rubber and plastic handle, comfortable feel, anti-slip grip quality is good
- Shear range: medium hard steel wire 2.0mm, copper wire 3.0mm

Multifunctional Electrician Long Nose Pliers



Item NO.	Size			RMB
CL617402	9"	10/60	0.39	

- Forged by high quality alloy steel, the cutting edge hardness is HRC53~58° by high-frequency quenching
- New design, more than 40% energy saving than ordinary pliers
- Wire pressing and wire stripping functions
- TPR two-color rubber and plastic handle, anti-slip handle with good grip quality

Labor-saving Diagonal Pliers



Item NO.	Size			RMB
CL614106	6"	12/60	0.22	
CL614107	7"	12/60	0.28	

- Created by 60Cr-V chromium vanadium steel and fired by oil only
- Head edge hardness of chrome plating HRC59~62°
- Eccentric design, unique labor-saving function, 35% energy saving than ordinary pliers, sharp cutting, easy and free.
- Handle TPR two-color rubber and plastic handle, comfortable feel, anti-slip grip quality is good
- Shear range: medium hard steel wire 1.5mm, copper wire 2.6mm

Multifunctional Electrician Elbow Long nose Pliers



Item NO.	Size			RMB
CL617403	9"	10/60	0.34	

- Comply with DIN 5745 standard manufacturing requirements
- High quality alloy steel forging, cutting edge high-frequency hardening hardness in HRC53~58°
- New elbow design, more than 40% energy saving pliers
- With 3 groups of wire stripping functions and shearing functions
- TPR two-color rubber and plastic handle, anti-slip handle with good grip quality

Germany Type Advanced Combination Pliers



Item NO.	Size			RMB
CL612018	8"	10/60	0.37	

- The clamp body is forged with 55# steel, and the cutting edge is high-frequency quenched
- Hardness is between HRC53 and 58°
- TPR two-color rubber and plastic handle, anti-slip handle with good grip quality

G17 Type Combination Pliers



Item NO.	Size			RMB
CL615908	8"	10/60	0.39	

- The clamp body is forged from 55# steel and hardened by oil quenching
- Double material patent handle designed according to ergonomic design, environmentally friendly and durable
- Shear capacity: copper wire 2.6mm, iron wire 2.4mm, steel wire 1.8mm

Germany Type Advanced Long Nose Pliers



Item NO.	Size			RMB
CL612116	6"	10/60	0.17	
CL612118	8"	10/60	0.25	

- The clamp body is forged with 55# steel, and the cutting edge is high-frequency quenched
- Hardness is between HRC53 and 58°
- TPR two-color rubber and plastic handle, anti-slip handle with good grip quality

G17 Type Long Nose Pliers



Item NO.	Size			RMB
CL615916	6"	10/60	0.18	
CL615918	8"	10/60	0.27	

- The clamp body is forged from 55# steel and hardened by oil quenching
- Double material patent handle designed according to ergonomic design, environmentally friendly and durable
- Shear capacity: copper wire 2.6mm, iron wire 2.4mm, steel wire 1.8mm

Germany Type Advanced Diagonal Pliers



Item NO.	Size			RMB
CL612216	6"	10/60	0.21	

- The clamp body is forged with 55# steel, and the cutting edge is high-frequency quenched
- Hardness is between HRC53 and 58°
- TPR two-color rubber and plastic handle, anti-slip handle with good grip quality

G17 Type Diagonal Pliers



Item NO.	Size			RMB
CL615926	6"	10/60	0.21	

- The clamp body is forged from 55# steel and hardened by oil quenching
- Double material patent handle designed according to ergonomic design, environmentally friendly and durable
- Shear capacity: copper wire 2.6mm, iron wire 2.4mm, steel wire 1.8mm

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U.s.a Type Combination Pliers



Item NO.	Size		RMB
CL600708	8"	10/60	
CL600706	6"	10/60	

- The clamp body is forged from 45# high carbon steel and hardened by oil quenching
- The handle is made of PP+TPR double color injection molding, special handle, environmental protection and durable

Size	Clamp head length(mm)	Clamp head width(mm)	Clamp head thickness(mm)	Total length(mm)	Width(mm)	Opening width(mm)	Weight(kg)
6	49.11	22.37	10.05	163	52.25	29.15	0.245
	63.11	26.84	12.16	205	57.57	39.56	0.380

T Type Combination Pliers



Item NO.	Size			RMB
CL619208	8"	12/72		

- The clamp body is made of high-quality alloy steel, which is strong and durable.
- The whole body of the pliers is heat treated, and the cutting edge is sharp.
- The handle is designed according to ergonomics and is comfortable to use.

Clamp head length(mm)	Clamp head width(mm)	Clamp head thickness(mm)	Total length(mm)	Width(mm)	Opening width(mm)	Weight(kg)
2.51	27.45	12.12	203	61.12	40.06	0.385

U.s.a Type Long Nose Pliers



Item NO.	Size		RMB
CL600806	6"	10/60	19.32
CL600808	8"	10/60	24.97

- The clamp body is forged from 45# high carbon steel and hardened by oil quenching
- The handle is made of PP+TPR double color injection molding, special handle, environmental protection and durable

Size	Clamp head length(mm)	Clamp head width(mm)	Clamp head thickness(mm)	Total length(mm)	Width(mm)	Opening width(mm)	Weight(kg)
6	68.44	18.11	9.00	167	55.63	45.90	0.185
8	86.75	21.56	7.33	207	58.26	62.75	0.275

T Type Long Nose Pliers



Item NO.	Size		RMB
CL619218	8"	12/72	
CL619216	6"	12/72	

- The clamp body is made of high-quality alloy steel, which is strong and durable.
- The whole body of the pliers is heat treated, and the cutting edge is sharp.
- The handle is designed according to ergonomics and is comfortable to use.

Size	Clamp head length(mm)	Clamp head width(mm)	Clamp head thickness(mm)	Total length(mm)	Width(mm)	Opening width(mm)	Weight(kg)
8	81.93	21.84	9.83	203	58.12	60.05	0.270
6	45.00	21.21	9.19	164	59.99	20.51	0.215

U.s.a Type Diagonal Pliers



Item NO.	Size		RMB
CL600906	6"	10/60	

- The clamp body is forged from 45# high carbon steel and hardened by oil quenching
- The handle is made of PP+TPR double color injection molding, special handle, environmental protection and durable

Clamp head length(mm)	Clamp head width(mm)	Clamp head thickness(mm)	Total length(mm)	Width(mm)	Opening width(mm)	Weight(kg)
46.22	21.16	9.88	158	56.51	18.14	0.215

T Type Diagonal Cutting Plier



Item NO.	Size		RMB
CL619226	6"	12/72	

- The clamp body is made of high-quality alloy steel, which is strong and durable.
- The whole body of the pliers is heat treated, and the cutting edge is sharp.
- The handle is designed according to ergonomics and is comfortable to use.

Clamp head length(mm)	Clamp head width(mm)	Clamp head thickness(mm)	Total length(mm)	Width(mm)	Opening width(mm)	Weight(kg)
45.00	21.21	9.19	164	59.99	20.51	0.215

Heavy Duty Labor Saving Combination Pliers



Item NO.	Size			RMB
CL601409	9"	6/60	0.46	

- The clamp body is forged from 60Cr-V chromium vanadium steel, and the cutting edge is high-frequency quenched
- Hardness is between HRC59 and 62°
- TPR two-color rubber and plastic handle, anti-slip handle with good grip quality
- More than 40% less force than ordinary wire cutters
- Shear range: medium hard wire 2.4mm, copper wire 3.4mm

Labor Saving Combination Pliers



Item NO.	Size		RMB
CL613911	7.5"	10/60	

- The cutting edge hardness of chromium plating on the head is HRC53~56° after oil fired stiff
- Made of 55# tool steel, eccentric design, unique labor-saving function, 40% energy saving than ordinary pliers
- Cutting sharp and easy
- Comfortable feel and good quality of anti-slip grip

Clamp head length(mm)	Clamp head width(mm)	Clamp head thickness(mm)	Total length(mm)	Width(mm)	Opening width(mm)	Weight(kg)
64.00	27.00	11.40	192	54.70	33.70	0.310

Labor-saving Combination Pliers



Item NO.	Size		RMB
CL613909	9"	10/60	

- The cutting edge hardness of chromium plating on the head is HRC53~56° after oil fired stiff
- Made of 55# tool steel, eccentric design, unique labor-saving function, 40% energy saving than ordinary pliers
- Cutting sharp and easy
- Comfortable feel and good quality of anti-slip grip

Clamp head length(mm)	Clamp head width(mm)	Clamp head thickness(mm)	Total length(mm)	Width(mm)	Opening width(mm)	Weight(kg)
69.40	26.90	12.06	221.4	55.60	42.00	0.405

Eccentric Force-saving Long nose Pliers



Item NO.	Size		RMB
CL613926	6"	10/60	

- The cutting edge hardness of chromium plating on the head is HRC53~56° after oil fired stiff
- Made of 55# tool steel, eccentric design, unique labor-saving function, 40% energy saving than ordinary pliers
- Cutting sharp and easy
- Comfortable feel and good quality of anti-slip grip

Clamp head length(mm)	Clamp head width(mm)	Clamp head thickness(mm)	Total length(mm)	Width(mm)	Opening width(mm)	Weight(kg)
53.00	17.50	10.00	165	52.00	36.00	0.195

Eccentric And Labor-saving Multi-function Combination Pliers



Item NO.	Size		RMB
CL613910	8"	10/60	

- It is made of 55# high carbon steel and fired only by oil mature
- Edge hardness HRC54~58°
- Eccentric design, unique labor-saving function, 35% energy saving than ordinary pliers, sharp cutting, easy and free.
- Comfortable feel and good quality of anti-slip grip

Clamp head length(mm)	Clamp head width(mm)	Clamp head thickness(mm)	Total length(mm)	Width(mm)	Opening width(mm)	Weight(kg)
64.00	23.10	11.70	205.5	56.20	49.80	0.385

Eccentric Force-saving Diagonal Pliers



Item NO.	Size		RMB
CL613936	6"	10/60	

- The cutting edge hardness of chromium plating on the head is HRC53~56° after oil fired stiff
- Made of 55# tool steel, eccentric design, unique labor-saving function, 40% energy saving than ordinary pliers
- Cutting sharp and easy
- Comfortable feel and good quality of anti-slip grip

Clamp head length(mm)	Clamp head width(mm)	Clamp head thickness(mm)	Total length(mm)	Width(mm)	Opening width(mm)	Weight(kg)
32.00	21.50	10.00	172	53.00	25.00	0.245

Multi-function Combination Pliers



Item NO.	Size		RMB
CL618309	9"	6/48	

- The cutting edge hardness is HRC60~62° after oil fired stiff
- Eccentric design, unique labor-saving function, 35% energy saving than ordinary pliers, sharp cutting, easy and free.
- Handle TPR two-color rubber and plastic handle, comfortable feel, anti-slip grip quality is good

Clamp head length(mm)	Clamp head width(mm)	Clamp head thickness(mm)	Total length(mm)	Width(mm)	Opening width(mm)	Weight(kg)
106.73	36.47	12.15	223	53.41	31.51	0.430

Top Cutting Wire Stripping Pliers



Item NO.	Size			RMB
CL615801	6"	50		

- It is created by 50Cr fine work and fired by oil only and the head is chrome plated
- Double color handle adopts secondary injection molding process, TPR soft plastic handle, comfortable to hold
- Can be adjusted to wire or harness diameter by knurling screws and lock nuts (5.0mm~10.0mm²) with reset switch, it can peel single strand, multi-strand and thin stranded conductor or conductor with plastic or rubber insulation layer

Combination Pliers(Economical model)



Item NO.	Size		RMB
CL618508	8"	12/72	

- The clamp body is made of high quality alloy steel, strong and durable
- Overall heat treatment of clamp body, sharp cutting edge
- The handle is ergonomic and comfortable to use

Clamp head length(mm)	Clamp head width(mm)	Clamp head thickness(mm)	Total length(mm)	Width(mm)	Opening width(mm)	Weight(kg)
64.56	29.50	12.74	200	56.65	33.43	0.405

Flat Nose Pliers



Item NO.	Size			RMB
CL610406	6"	6/60	0.18	

- Forged by alloy steel and heat treated by clamp, it is durable, long service life and easier to operate
- Non-slip material handle, comfortable to grip, suitable for precision work

Eccentric Combination Pliers



Item NO.	Size		RMB
CL617308	8"	10/60	

- Forged by 45# carbon steel and hardened by oil quenching
- The step design is adopted for the gate, the steel wire will not slip when clamping and pulling, and the anti-wear steel wire is special for electricians
- Two-color handle, made of TPR soft glue, comfortable to hold
- Used for household appliances, automobiles, mechanical equipment, water pipes, etc

Clamp head length(mm)	Clamp head width(mm)	Clamp head thickness(mm)	Total length(mm)	Width(mm)	Opening width(mm)	Weight(kg)
63.40	26.90	12.60	206.5	57.30	43.40	0.400

Mini Needle Nose Pliers



Item NO.	Size			RMB
CL614907	5"	12/120	0.10	

- Made of high quality 50Cr, nickel plated surface, beautiful and rust-proof
- Double color handle adopts secondary injection molding process, comfortable feel
- Equipped with double spring sheet, easy to use

Mini Top Cutting Pliers



Item NO.	Size			RMB
CL614901	5"	12/120	0.09	

- Made of high quality 50Cr, nickel plated surface, beautiful and rust-proof
- Double color handle adopts secondary injection molding process, comfortable feel
- Equipped with double spring sheet, easy to use

Mini Flat Nose Pliers



Item NO.	Size			RMB
CL614903	5"	12/120	0.09	

- Made of high quality 50Cr, nickel plated surface, beautiful and rust-proof
- Double color handle adopts secondary injection molding process, comfortable feel
- Equipped with double spring sheet, easy to use

Mini Round Nose Pliers



Item NO.	Size			RMB
CL614902	5"	12/120	0.09	

- Made of high quality 50Cr, nickel plated surface, beautiful and rust-proof
- Double color handle adopts secondary injection molding process, comfortable feel
- Equipped with double spring sheet, easy to use

Mini Needle Nose Pliers



Item NO.	Size			RMB
CL614904	5"	12/120	0.10	

- Made of high quality 50Cr, nickel plated surface, beautiful and rust-proof
- Double color handle adopts secondary injection molding process, comfortable feel
- Equipped with double spring sheet, easy to use

Mini Combination Pliers



Item NO.	Size			RMB
CL614905	5"	12/120	0.10	

- Made of high quality 50Cr, nickel plated surface, beautiful and rust-proof
- Double color handle adopts secondary injection molding process, comfortable feel
- Equipped with double spring sheet, easy to use

Mini Diagonal Pliers



Item NO.	Size			RMB
CL614908	5"	12/120	0.10	

- Made of high quality 50Cr, nickel plated surface, beautiful and rust-proof
- Double color handle adopts secondary injection molding process, comfortable feel
- Equipped with double spring sheet, easy to use

Mini Bent Nose Pliers



Item NO.	Size			RMB
CL614906	5"	12/120	0.10	

- Made of high quality 50Cr, nickel plated surface, beautiful and rust-proof
- Double color handle adopts secondary injection molding process, comfortable feel
- Equipped with double spring sheet, easy to use

Long Nose Pliers 45 °



Item NO.	Size			RMB
CL602602	11"	4/24	0.30	
CL602612	16"	6/24	0.57	

- Forged with high-quality steel, integrated heat treatment, durable.
- Double color dip plastic handle, more comfortable to use.
- A variety of different Angle design, suitable for more narrow space

Holding Pliers



Item NO.	Size			RMB
CL602603	11"	6/36	0.30	
CL602613	16"	8/32	0.54	

- Forged with high-quality steel, integrated heat treatment, durable.
- Double color dip plastic handle, more comfortable to use.
- A variety of different Angle design, suitable for more narrow space



Long Nose Pliers 0 °



Item NO.	Size			RMB
CL602601	11"	6/48	0.34	
CL602611	16"	12/24	0.57	

- Forged with high-quality steel, integrated heat treatment, durable.
- Double color dip plastic handle, more comfortable to use.
- A variety of different Angle design, suitable for more narrow space

T-series Water Mouth Pliers



Item NO.	Size			RMB
CL601916	6"	6/100		

- The clamp body is forged with precision 55 # steel, which is sturdy and durable.
- The jaws are subjected to high-frequency heat treatment, resulting in sharp and easy cutting.
- Suitable for cutting gates, burrs, etc. of plastic products, widely used in the electronics and telecommunications industries.

Japanese-style Cutting Pliers



Item NO.	Size			RMB
CL616306	6"	12/120		

- The clamp body is forged from high-quality CR-V steel.
- Spring on jaw of clamp, easy to use.
- The clamp head is designed with a sharp end, which is easy to operate in a narrow space.
- The service life is twice as long as that of ordinary pliers

Axes Snip Ring Dipped Pv Handle Pliers



Item NO.	Size		RMB
CL602707	EXTERNAL 7"	6/60	
CL602709	EXTERNAL 9"	6/60	
CL602713	EXTERNAL 13"	6/30	

Size	Clamp head length(mm)	Clamp head diameter(mm)	Clamp head thickness(mm)	Total length(mm)	Width(mm)	Opening width(mm)	Weight(kg)
7寸	68.24	1.55	9.71	178.00	96.44	39.35	0.155
9寸	78.21	2.25	10.81	226.00	105.00	31.16	0.265
13寸	101.53	3.02	12.77	321.00	124.00	44.97	0.475

Japanese-style Cutting Pliers



Item NO.	Size			RMB
CL601905	5"	6/120	0.11	
CL601906	6"	6/100	0.15	
CL601907	7"	6/72	0.26	

- The clamp body is forged from high-quality CR-V steel.
- Spring on jaw of clamp, easy to use.
- The clamp head is designed with a sharp end, which is easy to operate in a narrow space.
- The service life is twice that of ordinary electronic scissors.

Axes Snip Ring Dipped Pv Handle Pliers



Item NO.	Size		RMB
CL602807	INTERNAL 7"	6/60	
CL602809	INTERNAL 9"	6/60	
CL602813	INTERNAL 13"	6/30	

Size	Clamp head length(mm)	Clamp head diameter(mm)	Clamp head thickness(mm)	Total length(mm)	Width(mm)	Opening width(mm)	Weight(kg)
7"	55.55	1.60	9.49	164.00	99.94	31.04	0.155
9"	65.18	2.14	10.79	213.00	113.00	30.85	0.270
13"	81.58	2.68	11.40	300.00	152.00	43.11	0.455

Industrial Electronic Cutting Pliers

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A05

Item NO.	Size			RMB
CL601911	-3	6/120	0.09	
CL601912	A05	6/120	0.08	

- The clamp body is forged from high-quality CR-V steel.
- Spring on jaw of clamp, easy to use.
- The clamp head is designed with a sharp end, which is easy to operate in a narrow space.
- The service life is twice that of ordinary electronic scissors.

Axes Snip Ring Dipped Pv Handle Pliers



Item NO.	Size		RMB
CL602907	EXTERNAL 7"	6/60	
CL602909	EXTERNAL 9"	6/60	
CL602913	EXTERNAL 13"	6/30	

Size	Clamp head length(mm)	Clamp head diameter(mm)	Clamp head thickness(mm)	Total length(mm)	Width(mm)	Opening width(mm)	Weight(kg)
7"	70.35	1.55	9.45	180.00	51.84	38.30	0.150
9"	83.71	2.18	10.48	226.00	54.33	41.67	0.270
13"	107.00	3.11	12.76	321.00	62.00	43.53	0.450

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Axes Snip Ring Dipped Pv Handle Pliers



Item NO.	Size		RMB
CL603007	HOLE CURVED 7"	6/60	
CL603009	HOLE CURVED 9"	6/60	
CL603013	HOLE CURVED 13"	6/30	

Size	Clamp head length(mm)	Clamp head diameter(mm)	Clamp head thickness(mm)	Total length(mm)	Width(mm)	Opening width(mm)	Weight(kg)
7	57.97	1.65	9.46	160.00	102.53	30.05	0.145
9	67.99	2.33	10.60	211.00	52.30	52.25	0.275
13	87.48	3.05	12.49	301.00	54.80	36.47	0.415

Circlip Pliers（INTERNAL）



Item NO.	Size		RMB
CL616803	7"	6/60	

- Made of high quality chromium vanadium steel, strong and durable
- The clamp head adopts fine polishing and blackening treatment, with rust protection layer, beautiful and generous
- Used to install and remove the inner spring retainer

Clamp head length(mm)	Clamp head diameter(mm)	Clamp head thickness(mm)	Total length(mm)	Width(mm)	Opening width(mm)	Weight(kg)
69.50	1.50	9.41	188.00	54.23	34.23	0.145

Circlip Pliers（EXTERNAL）



Item NO.	Size		RMB
CL616801	7"	6/60	

- Made of high quality chromium vanadium steel, strong and durable
- The clamp head adopts fine polishing and blackening treatment, with rust protection layer, beautiful and generous
- Used to install and remove the inner spring retainer

Clamp head length(mm)	Clamp head diameter(mm)	Clamp head thickness(mm)	Total length(mm)	Width(mm)	Opening width(mm)	Weight(kg)
66.66	1.60	9.92	177.00	90.66	37.88	0.160

Circlip Pliers（HOLE CURVED ）



Item NO.	Size		RMB
CL616804	7"	6/60	

- Made of high quality chromium vanadium steel, strong and durable
- The clamp head adopts fine polishing and blackening treatment, with rust protection layer, beautiful and generous
- Used to install and remove the inner spring retainer

Clamp head length(mm)	Clamp head diameter(mm)	Clamp head thickness(mm)	Total length(mm)	Width(mm)	Opening width(mm)	Weight(kg)
56.89	1.60	9.49	170.00	54.00	29.01	0.150

Circlip Pliers（HOLE STRAIGHT）



Item NO.	Size		RMB
CL616802	7"	6/60	

- Made of high quality chromium vanadium steel, strong and durable
- The clamp head adopts fine polishing and blackening treatment, with rust protection layer, beautiful and generous
- Used to install and remove the inner spring retainer

Clamp head length(mm)	Clamp head diameter(mm)	Clamp head thickness(mm)	Total length(mm)	Width(mm)	Opening width(mm)	Weight(kg)
51.91	1.55	10.17	160.00	87.00	27.82	0.150

4pcs Snip Ring Dipped Pv Handle Pliers



Item NO.	Size			RMB
CL603907	7"	6/24	0.18	

- Made of high quality chromium vanadium steel, strong and durable
- The clamp head adopts fine polishing and blackening treatment, with rust protection layer, beautiful and generous
- Used to install or remove the inner and outer spring and open the retaining ring of the inner and outer spring

Electroplated Straight Axes Snip Ring Embossing Handle Pliers



Item NO.	Size			RMB
CL603106	EXTERNAL 6"	6/120	0.11	

- Made of high-quality alloy steel, strong and durable
- Used for installing and disassembling the spring and opening the spring retaining ring
- Suitable for tight space or precise operation

Electroplated Straight Axes Snip Ring Embossing Handle Pliers



Item NO.	Size			RMB
CL603306	INTERNAL 6"	6/120	0.11	

- Made of high-quality alloy steel, strong and durable
- Used for installing and disassembling the spring and opening the spring retaining ring
- Suitable for tight space or precise operation

Electroplated Straight Axes Snip Ring Embossing Handle Pliers



Item NO.	Size			RMB
CL603206	HOLE STRAIGHT 6"	6/120	0.11	

- Made of high-quality alloy steel, strong and durable
- Used for installing and disassembling the spring and opening the spring retaining ring
- Suitable for tight space or precise operation

Electroplated Straight Axes Snip Ring Embossing Handle Pliers



Item NO.	Size			RMB
CL603406	HOLE CURVED 6"	6/120	0.11	

- Made of high-quality alloy steel, strong and durable
- Used for installing and disassembling the spring and opening the spring retaining ring
- Suitable for tight space or precise operation

Axes Snip Ring Dipped Pv Handle Pliers



EXTERNAL 25"



INTERNAL 25"



HOLE CURVED 25"



HOLE STRAIGHT 25"

- Made of high strength steel with a tip of replaceable special steel and a removable locking mechanism
- Handle blackening
- Used for installing and disassembling the spring and opening the large retaining ring of the spring
- Tips: Tongs can be sold separately

Item NO.	Size	Head length(mm)	Clamp head diameter(mm)	Clamp head thickness(mm)	Total length(mm)	width(mm)	Opening width of pliers(mm)			RMB
CL603525	EXTERNAL 25"	66.66	1.60	9.92	177.00	90.66	37.88	1	0.160	564.66
CL603625	HOLE STRAIGHT 25"	51.91	1.55	10.17	160.00	87.00	27.82	1	0.150	
CL603725	INTERNAL 25"	69.50	1.50	9.41	188.00	54.23	34.23	1	0.145	
CL603825	HOLE CURVED 25"	56.89	1.60	9.49	170.00	54.00	29.01	1	0.150	

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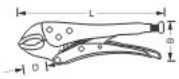
5 Nails **Locking Pliers**





Item NO.	Size		RMB
CL602108	10"	10/60	

- Made of high alloy steel, with strong toughness and anti-rust treatment with chrome plating
- Used to clamp all kinds of special-shaped workpieces without damaging the surface
- Heat treatment regulating rod, easy to adjust to the best size
- Used for clamping pipe fittings, pulling parts and loosening iron screws

L	D	B	Width of jaw	Maximum opening	Thickness	Weight
220	35	65.00	10.64	57	17.60	0.485

Locking Pliers





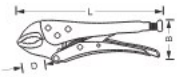
Item NO.	Size		RMB
CL602101	10"	6/48	

- Made of high quality chromium molybdenum steel, industrial design, surface plated with chromium and anti-rust treatment
- Special back shape makes it suitable for pipe or automotive applications for safe clamping of profile pipe fittings and other workpieces
- With quick release lever, the spacing and clamping force can be adjusted by knurled screws
- The inner hexagon behind the adjusting screw can be tightened with an 8mm inner hexagon wrench

L	D	B	Width of jaw	Maximum opening	Thickness	Weight
251	70	67.00	12.70	80	20.00	0.55

3 Nails **Locking Pliers Rubble Handle**





Item NO.	Size		RMB
CL602215	10"	6/48	

- Made of chromium-vanadium steel with strong toughness and anti-rust treatment
- Used for clamping pipe fittings, pulling pieces and ningson iron screws
- Ergonomic design of double material handle, environmental protection and durable, more comfortable to use

L	D	B	Width of jaw	Maximum opening	Thickness	Weight
223	34	70.00	12.90	62	29.00	0.57

Locking Pliers



Item NO.	Size		RMB
CL602214	10"	6/36	

- Made of high alloy steel, with strong toughness and anti-rust treatment with chrome plating
- Wide flat mouth, is the ideal tool for sheet metal parts processing, can be used for bonding,Bending, molding and expansion of parts
- Spacing and clamping force are adjusted by knurled screws with quick release lever

L	D	B	Width of jaw	Maximum opening	Thickness	Weight
248	53	65.00	96.00	75	96.00	0.75

3 Nails **Locking Pliers**





Item NO.	Size		RMB
CL602201	10"	6/48	

- Made of high quality chrome molybdenum steel, industrial design, nickel plated surface anti-rust treatment
- Used to clamp all kinds of special-shaped workpieces without damaging the surface
- Used for clamping pipe fittings, pulling parts and loosening iron screws
- With quick release lever, the spacing and clamping force can be adjusted by knurled screws
- The inner hexagon behind the adjusting screw can be tightened with an 8mm inner hexagon wrench,Free 8mm inner hexagon

L	D	B	Width of jaw	Maximum opening	Thickness	Weight
227	68.00	34		57		0.610

Locking Pliers



Item NO.	Size		RMB
CL602010	10"	6/36	

- It is made of alloy steel with good toughness, and the surface is chrome plated and rust-proof
- Used for clamping profiles and flat plates during welding
- U jaw ensures visibility during welding
- Spacing and clamping force are adjusted by knurled screws with quick release lever

L	D	B	Width of jaw	Maximum opening	Thickness	Weight
230	78	73.00	70.00	61	39.00	0.63