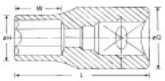
SOCKET ACCESSORIES



1/4" Full Polished 6pt Socket



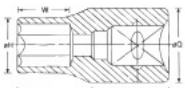


Item NO.	Size	L(mm)	W(mm)	⌀Q(mm)	⌀H(mm)			RMB
CL201004	4mm	25	9	12	7	16		
CL201005	5mm	25	9	12	8	16		
CL201006	6mm	25	10	12	9.5	16		
CL201007	7mm	25	10	12	11	16		
CL201008	8mm	25	11	11	12	16		
CL201009	9mm	25	10	11.5	13	12		
CL201010	10mm	25	10	12	14.5	9		
CL201011	11mm	25	9	14	16	9		
CL201012	12mm	25	9	14.5	17	9		
CL201013	13mm	25	9	15.5	18	12		
CL201014	14mm	25	12	17.5	20	9		
CL201045	4.5mm	25	9	12	7	16		
CL201055	5.5mm	25	10	12	9	16		
CL201065	6.5mm	25	10	12	10	16		

- Meet ISO 2725 DIN 3124 manufacturing requirements
- High quality chromium-vanadium steel forging, thin wall design, electroplated bright chromium is not easy to rust
- High torque, middle knurled non-slip design
- Note: Manual socket is not suitable for pneumatic tools

3/8" Full Polished 6PT Socket

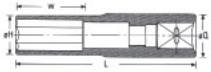




Item NO.	Size	L(mm)	W(mm)	⌀Q(mm)	⌀H(mm)			RMB
CL200906	6mm	28	9	17	10	16		
CL200907	7mm	28	9	17	10	16		
CL200908	8mm	28	9	17	11	16		
CL200909	9mm	28	9	17	13	16		
CL200910	10mm	28	10	17	13	16		
CL200911	11mm	28	10	17	14	16		
CL200912	12mm	28	10	17	14	12		
CL200913	13mm	28	10	18	18	12		
CL200914	14mm	28	10	20	20	9		
CL200915	15mm	28	14	22	22	9		
CL200916	16mm	28	14	22	22	8		
CL200917	17mm	30	14	24	24	6		
CL200918	18mm	30	16	26	26	5		
CL200919	19mm	30	16	26	26	5		
CL200920	20mm	30	16	28	24	5		
CL200921	21mm	30	15	28	28	4		
CL200922	22mm	30	15	26	30	4		
CL200924	24mm	32	15	32	32	4		

1/4" Full Polished 6pt Socket



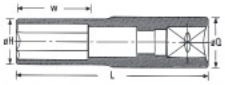


Item NO.	Size	L(mm)	W(mm)	⌀Q(mm)	⌀H(mm)			RMB
CL201604	4mm	12.5	50	12	7	8		
CL201605	5mm	11	50	11	8	8		
CL201606	6mm	12	50	12	9	8		
CL201607	7mm	20	50	12	11	7		
CL201608	8mm	23	50	12	12	7		
CL201609	9mm	25	50	13	13	6		
CL201610	10mm	21	50	14	14	10		
CL201611	11mm	20	50	16	16	8		
CL201612	12mm	25	50	17	17	7		
CL201613	13mm	25	50	18	18	6		
CL201614	14mm	25	50	19.5	19.5	5		
CL201645	4.5mm	12	50	12	7	8		
CL201655	5.5mm	11	50	12	8.5	8		

- Meet ISO 2725 DIN 3124 manufacturing requirements
- High quality chromium-vanadium steel forging, thin wall design, electroplated bright chromium is not easy to rust
- High torque, middle knurled non-slip design
- Note: Manual socket is not suitable for pneumatic tools

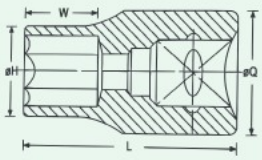
3/8" Deep Full Polished 6pt Socket





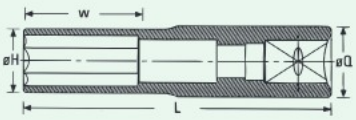
Item NO.	Size	L(mm)	W(mm)	⌀Q(mm)	⌀H(mm)			RMB
CL201506	6mm	63	13	17	10	7		
CL201507	7mm	63	20	17	11	7		
CL201508	8mm	63	30	17	11	7		
CL201509	9mm	63	30	17	13	7		
CL201510	10mm	63	27	17	15	7		
CL201511	11mm	63	34	17	16	7		
CL201512	12mm	63	27	18	18	6		
CL201513	13mm	63	27	19	19	5		
CL201514	14mm	63	29	20	20	5		
CL201515	15mm	63	29	22	22	3		
CL201516	16mm	63	29	22	22	3		
CL201517	17mm	63	27	24	24	3		
CL201518	18mm	63	28	22	25	2		
CL201519	19mm	63	28	23	26	2		
CL201520	20mm	63	27	24	28	2		
CL201521	21mm	63	27	25	28	2		
CL201522	22mm	63	28	26	30	2		
CL201524	24mm	63	25	28	32	2		19.25

» 1/2" Blue-rim 6pt Metric Socket
» 1/2" Blue-rim 12pt Metric Socket
» 1/2" Full Polished 6pt Socket
» 1/2" Blue-rim 12pt Metric Socket
» 1/2" Full Polished 6pt Socket
» 1/2" Full Polished 12pt Socket



Size	L(mm)	W(mm)	⌀Q(mm)	⌀H(mm)
8mm	38	14	22	12
9mm	38	14	22	14
10mm	38	14	22	16
11mm	38	14	22	17
12mm	38	14	22	18
13mm	38	14	22	19
14mm	38	14	22	20
15mm	38	14	22	21
16mm	38	14	22	24
17mm	38	14	22	24
18mm	38	14	24	26
19mm	38	17	24	26
20mm	38	17	26	28
21mm	38	17	26	28
22mm	38	17	26	30
23mm	38	17	28	32
24mm	38	17	28	32
25mm	40	20	30	34
26mm	42	21	32	36
27mm	42	21	32	36
28mm	44	22	34	38
30mm	44	22	36	40
32mm	44	22	32	42

» 1/2" Deep Blue-rim 6pt Metric Socket
» 1/2" Deep Blue-rim 12pt Metric Socket
» 1/2" Full Polished Deep 6pt Socket
» 1/2" Deep Blue-rim 12pt Metric Socket
» 1/2" Full Polished Deep 6pt Socket
» 1/2" Mat Finish 6pt Socket



Size	L(mm)	W(mm)	⌀Q(mm)	⌀H(mm)
8mm	77	17	22	14
9mm	77	17	22	15
10mm	77	25	22	16
11mm	77	26	22	17
12mm	77	26	22	18
13mm	77	31	22	19
14mm	77	33	22	20
15mm	77	33	21	22
16mm	77	35	22	24
17mm	77	35	23	24
18mm	77	35	24	26
19mm	77	34	24	26
20mm	77	35	26	28
21mm	77	31	26	30
22mm	77	31	26	30
23mm	77	31	28	32
24mm	77	31	28	32
27mm	77	31	32	36
30mm	77	31	34	40
32mm	77	31	36	42



Special arc inner Angle design increases torque by 30%, can effectively reduce nut sharp Angle wear, operation does not slip, high safety.

This product is made of high quality chromium vanadium steel, with thin, strong function.

1/2" Blue-rim 6pt Metric Socket



Item NO.	Size			RMB
CL200108	8mm	24/480	0.05	
CL200109	9mm	24/480	0.05	
CL200110	10mm	24/480	0.05	
CL200111	11mm	24/480	0.05	
CL200112	12mm	24/480	0.05	
CL200113	13mm	24/480	0.06	
CL200114	14mm	24/480	0.06	
CL200115	15mm	24/480	0.06	
CL200116	16mm	20/400	0.07	
CL200117	17mm	20/400	0.06	
CL200118	18mm	15/300	0.08	
CL200119	19mm	15/300	0.06	
CL200120	20mm	15/300	0.08	
CL200121	21mm	12/240	0.07	
CL200122	22mm	12/240	0.09	
CL200123	23mm	11/220	0.12	
CL200124	24mm	11/220	0.11	
CL200125	25mm	8/160	0.12	
CL200126	26mm	8/160	0.16	
CL200127	27mm	8/160	0.15	
CL200128	28mm	6/120	0.19	
CL200130	30mm	6/120	0.20	
CL200132	32mm	6/120	0.22	

- Meet ISO 2725 DIN 3124 manufacturing requirements
- High quality chromium-vanadium steel forging, thin wall design, electroplated bright chromium is not easy to rust
- High torque, middle roll printing blue ribbon color design
- Note: Manual socket is not suitable for pneumatic tools

1/2" Deep Blue-rim 6pt Metric Socket



Item NO.	Size			RMB
CL201208	8mm	24/240	0.11	
CL201209	9mm	24/240	0.11	
CL201210	10mm	24/240	0.10	
CL201211	11mm	24/240	0.11	
CL201212	12mm	24/240	0.10	
CL201213	13mm	24/240	0.11	
CL201214	14mm	24/240	0.11	
CL201215	15mm	24/240	0.11	
CL201216	16mm	20/200	0.10	
CL201217	17mm	19/190	0.12	
CL201218	18mm	15/150	0.15	
CL201219	19mm	15/150	0.14	
CL201220	20mm	14/140	0.18	
CL201221	21mm	12/120	0.16	
CL201222	22mm	12/120	0.19	
CL201223	23mm	11/110	0.23	
CL201224	24mm	11/110	0.21	
CL201227	27mm	8/80	0.39	
CL201230	30mm	6/60	0.40	
CL201232	32mm	6/60	0.42	

- Meet ISO 2725 DIN 3124 manufacturing requirements
- High quality chromium-vanadium steel forging, thin wall design, electroplated bright chromium is not easy to rust
- High torque, middle roll printing blue ribbon color design
- Note: Manual socket is not suitable for pneumatic tools

1/2" Blue-rim 12pt Metric Socket



- Meet ISO 2725 DIN 3124 manufacturing requirements
- High quality chromium-vanadium steel forging, thin wall design, electroplated bright chromium is not easy to rust
- High torque, middle roll printing blue ribbon color design
- Note: Manual socket is not suitable for pneumatic tools

Item NO.	Size			RMB
CL200208	8mm	24/480	0.05	
CL200209	9mm	24/480	0.05	
CL200210	10mm	24/480	0.05	
CL200211	11mm	24/480	0.05	
CL200212	12mm	24/480	0.05	
CL200213	13mm	24/480	0.06	
CL200214	14mm	24/480	0.06	
CL200215	15mm	24/480	0.06	
CL200216	16mm	20/400	0.07	
CL200217	17mm	20/400	0.06	
CL200218	18mm	15/300	0.08	
CL200219	19mm	15/300	0.06	
CL200220	20mm	15/300	0.08	
CL200221	21mm	12/240	0.07	
CL200222	22mm	12/240	0.09	
CL200223	23mm	11/220	0.12	
CL200224	24mm	11/220	0.11	
CL200225	25mm	8/160	0.12	
CL200226	26mm	8/160	0.16	
CL200227	27mm	8/160	0.15	
CL200228	28mm	6/120	0.19	
CL200230	30mm	6/120	0.20	
CL200232	32mm	6/120	0.22	

1/2" Deep Blue-rim 12pt Metric Socket



- Meet ISO 2725 DIN 3124 manufacturing requirements
- High quality chromium-vanadium steel forging, thin wall design, electroplated bright chromium is not easy to rust
- High torque, middle roll printing blue ribbon color design
- Note: Manual socket is not suitable for pneumatic tools

Item NO.	Size			RMB
CL201108	8mm	24/240	0.11	
CL201109	9mm	24/240	0.11	
CL201110	10mm	24/240	0.10	
CL201111	11mm	24/240	0.11	
CL201112	12mm	24/240	0.10	
CL201113	13mm	24/240	0.11	
CL201114	14mm	24/240	0.11	
CL201115	15mm	24/240	0.11	
CL201116	16mm	20/200	0.10	
CL201117	17mm	19/190	0.12	
CL201118	18mm	15/150	0.15	
CL201119	19mm	15/150	0.14	
CL201120	20mm	14/140	0.18	
CL201121	21mm	12/120	0.16	
CL201122	22mm	12/120	0.19	
CL201123	23mm	11/110	0.23	
CL201124	24mm	11/110	0.21	
CL201127	27mm	8/80	0.39	
CL201130	30mm	6/60	0.40	
CL201132	32mm	6/60	0.42	

1/2" Full Polished 6pt Socket





- Meet ISO 2725 DIN 3124 manufacturing requirements
- High quality chromium-vanadium steel forging, thin wall design, electroplated bright chromium is not easy to rust
- High torque, middle roll printing blue ribbon color design
- Note: Manual socket is not suitable for pneumatic tools

Item NO.	Size			RMB
CL200408	8mm	24/480	0.05	
CL200409	9mm	24/480	0.05	
CL200410	10mm	24/480	0.05	
CL200411	11mm	24/480	0.05	
CL200412	12mm	24/480	0.05	
CL200413	13mm	24/480	0.06	
CL200414	14mm	24/480	0.05	
CL200415	15mm	24/480	0.07	
CL200416	16mm	20/400	0.07	
CL200417	17mm	20/400	0.07	
CL200418	18mm	15/300	0.08	
CL200419	19mm	15/300	0.07	
CL200420	20mm	15/300	0.08	
CL200421	21mm	12/240	0.08	
CL200422	22mm	12/240	0.09	
CL200423	23mm	11/220	0.11	
CL200424	24mm	11/220	0.11	
CL200425	25mm	8/160	0.13	
CL200426	26mm	8/160	0.17	
CL200427	27mm	8/160	0.15	
CL200428	28mm	6/120	0.20	
CL200430	30mm	6/120	0.21	
CL200432	32mm	6/120	0.22	

1/2" Full Polished Deep 6pt Socket





- Meet ISO 2725 DIN 3124 manufacturing requirements
- High quality chromium-vanadium steel forging, thin wall design, electroplated bright chromium is not easy to rust
- High torque, middle roll printing blue ribbon color design
- Note: Manual socket is not suitable for pneumatic tools

Item NO.	Size			RMB
CL201308	8mm	24/240	0.10	
CL201309	9mm	24/240	0.10	
CL201310	10mm	24/240	0.10	
CL201311	11mm	24/240	0.10	
CL201312	12mm	24/240	0.11	
CL201313	13mm	24/240	0.11	
CL201314	14mm	24/240	0.11	
CL201315	15mm	24/240	0.11	
CL201316	16mm	20/200	0.14	
CL201317	17mm	19/190	0.13	
CL201318	18mm	15/150	0.15	
CL201319	19mm	15/150	0.14	
CL201320	20mm	14/140	0.17	
CL201321	21mm	12/120	0.16	
CL201322	22mm	12/120	0.19	
CL201323	23mm	11/110	0.23	
CL201324	24mm	11/110	0.22	
CL201327	27mm	8/80	0.28	
CL201330	30mm	6/60	0.35	
CL201332	32mm	6/60	0.38	

1/2" Full Polished 12pt Socket



Item NO.	Size			RMB
CL200508	8mm	24/480	0.05	
CL200509	9mm	24/480	0.05	
CL200510	10mm	24/480	0.05	
CL200511	11mm	24/480	0.05	
CL200512	12mm	24/480	0.05	
CL200513	13mm	24/480	0.06	
CL200514	14mm	24/480	0.05	
CL200515	15mm	24/480	0.05	
CL200516	16mm	20/400	0.05	
CL200517	17mm	20/400	0.04	
CL200518	18mm	15/300	0.08	
CL200519	19mm	15/300	0.07	
CL200520	20mm	14/280	0.08	
CL200521	21mm	12/240	0.07	
CL200522	22mm	12/240	0.09	
CL200523	23mm	11/220	0.11	
CL200524	24mm	11/220	0.11	
CL200525	25mm	8/160	0.13	
CL200526	26mm	8/160	0.15	
CL200527	27mm	8/160	0.15	
CL200528	28mm	6/120	0.18	
CL200530	30mm	6/120	0.19	
CL200532	32mm	6/120	0.21	

- Meet ISO 2725 DIN 3124 manufacturing requirements
- High quality chromium-vanadium steel forging, thin wall design, electroplated bright chromium is not easy to rust
- High torque, middle roll printing blue ribbon color design
- Note: Manual socket is not suitable for pneumatic tools

1/2" Mat Finish 6pt Socket



Item NO.	Size			RMB
CL200308	8mm	24/480	0.05	
CL200309	9mm	24/480	0.05	
CL200311	11mm	24/480	0.05	
CL200312	12mm	24/480	0.05	
CL200315	15mm	24/480	0.05	
CL200318	18mm	15/300	0.08	
CL200319	19mm	15/300	0.07	
CL200320	20mm	15/280	0.08	
CL200321	21mm	12/240	0.07	
CL200322	22mm	12/240	0.09	
CL200323	23mm	11/220	0.11	
CL200324	24mm	11/220	0.11	
CL200325	25mm	8/160	0.13	
CL200326	26mm	8/160	0.15	
CL200327	27mm	8/160	0.15	
CL200328	28mm	6/120	0.18	
CL200330	30mm	6/120	0.19	
CL200332	32mm	6/120	0.21	

- Meet ISO 2725 DIN 3124 manufacturing requirements
- High quality chromium-vanadium steel forging, thin wall design, electroplated bright chromium is not easy to rust
- High torque, middle roll printing blue ribbon color design
- Note: Manual socket is not suitable for pneumatic tools

1/2" Full Polished 6pt Socket



Item NO.	Size			RMB
TG200108	8mm	20 /300	0.04	
TG200109	9mm	20 /300	0.05	
TG200110	10mm	20 /300	0.05	
TG200111	11mm	20 /300	0.04	
TG200112	12mm	20 /300	0.05	
TG200113	13mm	20 /300	0.05	
TG200114	14mm	20 /300	0.05	
TG200115	15mm	20 /300	0.06	
TG200116	16mm	20 /400	0.05	
TG200117	17mm	20 /320	0.07	
TG200118	18mm	17 /272	0.08	
TG200119	19mm	17 /272	0.07	
TG200120	20mm	10 /150	0.09	
TG200121	21mm	14 /224	0.09	
TG200122	22mm	11/176	0.11	
TG200123	23mm	10 /200	0.13	
TG200124	24mm	10 /200	0.12	
TG200127	27mm	10 /160	0.16	
TG200130	30mm	8 /128	0.22	
TG200132	32mm	8 /128	0.25	

- Meet ISO 2725 DIN 3124 manufacturing requirements
- Forged high quality carbon steel, thin wall design, electroplated bright chromium
- Not easy to rust, beautiful and strong, high torque
- Top or middle knurled non-slip design
- Note: Manual socket is not suitable for pneumatic tools.

1/2" Mat Finish 6pt Socket



Item NO.	Size			RMB
TG200208	8mm	24 /480		
TG200209	9mm	24 /480		
TG200210	10mm	24 /480		
TG200211	11mm	24 /480		
TG200212	12mm	24 /480		
TG200213	13mm	24 /480		
TG200214	14mm	24 /300		
TG200215	15mm	24 /480		
TG200216	16mm	20 /400		
TG200217	17mm	15 /300		
TG200218	18mm	15 /300		
TG200219	19mm	14 /280		
TG200220	20mm	14 /280		
TG200221	21mm	12 /240		
TG200222	22mm	12 /240		
TG200223	23mm	12 /240		
TG200224	24mm	11 /220		
TG200225	25mm	12 /160		
TG200226	26mm	12 /240		
TG200227	27mm	8 /160		
TG200228	28mm	6 /120		
TG200230	30mm	6 /120		
TG200232	32mm	6 /120		

- Meet ISO 2725 DIN 3124 manufacturing requirements
- Forged high quality carbon steel, thin wall design, surface sand fine nickel rust prevention
- Easy to rust, high torque, middle knurling anti-skid design.
- Note: Manual socket is not suitable for pneumatic tools.

1/2" Electrophoresis Air Impact Socket



- Meet the manufacturing requirements of DIN 3129
- High quality chromium-vanadium steel forging, hardening heat treatment with tip holes
- Surface electrophoretic anti-rust treatment, high torque, strong and durable
- It can be used as manual and pneumatic

	Item NO.	Size			RMB
6PT	CL200708	8mm	20/400	0.06	
	CL200709	9mm	20/400	0.06	
	CL200710	10mm	20/400	0.07	
	CL200711	11mm	20/400	0.07	
	CL200712	12mm	20/400	0.07	
	CL200713	13mm	20/400	0.07	
	CL200714	14mm	20/400	0.07	
	CL200715	15mm	20/400	0.08	
	CL200716	16mm	20/400	0.07	
	CL200717	17mm	15/300	0.09	
	CL200718	18mm	14/280	0.11	
	CL200719	19mm	14/280	0.10	
	CL200720	20mm	12/240	0.12	
	CL200721	21mm	12/240	0.12	
	CL200722	22mm	11/220	0.12	
	CL200723	23mm	8/160	0.15	
	CL200724	24mm	8/160	0.14	
	CL200725	25mm	8/160	0.16	
	CL200726	26mm	8/160	0.15	
	CL200727	27mm	6/120	0.18	
	CL200728	28mm	6/120	0.22	
	CL200730	30mm	6/120	0.24	
	CL200732	32mm	6/120	0.26	
	CL200734	34mm	4/80	0.28	
	CL200736	36mm	4/80	0.31	
	CL200741	41mm	6/48		
	CL200746	46mm	6/48		
12PT	CL200701	34mm	4/80	0.28	
	CL200702	36mm	4/80	0.31	

1/2" Deep Air Impact 6pt (Electrophoresis) Socket



- Meet the manufacturing requirements of DIN 3129
- High quality chromium-vanadium steel forging, hardening heat treatment with tip holes
- Surface electrophoretic anti-rust treatment, high torque, strong and durable
- It can be used as manual and pneumatic

	Item NO.	Size			RMB
6PT	CL201408	8mm	20/400	0.10	
	CL201409	9mm	20/400	0.10	
	CL201410	10mm	20/200	0.12	
	CL201411	11mm	20/200	0.11	
	CL201412	12mm	20/200	0.14	
	CL201413	13mm	20/200	0.15	
	CL201414	14mm	20/200	0.15	
	CL201415	15mm	20/200	0.16	
	CL201416	16mm	20/200	0.15	
	CL201417	17mm	15/150	0.18	
	CL201418	18mm	14/140	0.22	
	CL201419	19mm	14/140	0.21	
	CL201420	20mm	12/120	0.25	
	CL201421	21mm	12/120	0.24	
	CL201422	22mm	11/110	0.23	
	CL201423	23mm	9/90	0.29	
	CL201424	24mm	8/80	0.28	
	CL201427	27mm	6/60	0.31	
	CL201430	30mm	6/60	0.43	
	CL201432	32mm	6/60	0.45	
	CL201434	34mm	4/40	0.56	
	CL201436	36mm	4/40	0.61	
12PT	CL201401	34mm	4/40	0.56	
	CL201402	36mm	4/40	0.61	

1/2" Mat Finish 6pt Socket



- Meet the manufacturing requirements of DIN 3129
- Made of chrome-molybdenum steel, sandblasted phosphating anti-rust and hardening treatment
- High torque, good hardness, long service life

Item NO.	Size			RMB
CL205608	8mm	12/216	0.07	
CL205609	9mm	12/216	0.07	
CL205610	10mm	12/216	0.07	
CL205611	11mm	12/216	0.07	
CL205612	12mm	12/216	0.07	
CL205613	13mm	12/216	0.07	
CL205614	14mm	12/216	0.08	
CL205615	15mm	12/216	0.08	
CL205616	16mm	12/216	0.08	
CL205617	17mm	12/216	0.12	
CL205618	18mm	12/216	0.12	
CL205619	19mm	12/216	0.11	
CL205620	20mm	12/216	0.12	
CL205621	21mm	12/216	0.11	
CL205622	22mm	9/162	0.12	
CL205623	23mm	9/162	0.11	
CL205624	24mm	9/162	0.13	
CL205627	27mm	6/108	0.15	
CL205630	30mm	5/90	0.14	
CL205632	32mm	5/90	0.17	

1/2" Deep Air Impact 6pt (Electrophoresis) Socket



- Meet the manufacturing requirements of DIN 3129
- Made of chrome-molybdenum steel, sandblasted phosphating anti-rust and hardening treatment
- High torque, good hardness, long service life

Item NO.	Size			RMB
CL205708	8mm	12/144	0.20	
CL205709	9mm	12/144	0.23	
CL205710	10mm	12/144	0.11	
CL205711	11mm	12/144	0.12	
CL205712	12mm	12/144	0.13	
CL205713	13mm	12/144	0.14	
CL205714	14mm	12/144	0.15	
CL205715	15mm	12/144	0.16	
CL205716	16mm	12/144	0.16	
CL205717	17mm	12/144	0.23	
CL205718	18mm	12/144	0.23	
CL205719	19mm	12/144	0.23	
CL205720	20mm	12/144	0.24	
CL205721	21mm	12/144	0.24	
CL205722	22mm	9/108	0.27	
CL205723	23mm	9/108	0.29	
CL205724	24mm	9/108	0.27	
CL205727	27mm	6/72	0.32	
CL205730	30mm	5/60	0.40	
CL205732	32mm	5/60	0.44	

1/2" Electrophoresis Air Impact Socket



- Meet ISO 2725 DIN 3124 manufacturing requirements
- High quality chromium-vanadium steel forging, thin wall design, electroplated bright chromium is not easy to rust
- High torque, middle knurling design
- Note: Manual socket is not suitable for pneumatic tools

Item NO.	Size			RMB
CL204308	5/16"	24		
CL204309	11/32"	24		
CL204310	3/8"	24		
CL204311	7/16"	24		
CL204312	15/32"	24		
CL204313	1/2"	24		
CL204314	9/16"	24		
CL204315	19/32"	24		
CL204316	5/8"	20		
CL204317	11/16"	20		
CL204319	3/4"	15		
CL204320	25/32"	14		
CL204321	13/16"	12		
CL204322	7/8"	12		
CL204324	15/16"	11		
CL204325	1"	8		
CL204327	1-1/16"	8		
CL204328	1-1/8"	6		
CL204330	1-3/16"	6		
CL204332	1-1/4"	6		

1/2" Mirror Finish "E" Type Socket



Item NO.	Size			RMB
CL200808	E8	24/480	0.05	
CL200810	E10	24/480	0.05	
CL200811	E11	24/480	0.06	
CL200812	E12	24/480		
CL200814	E14	24/480		
CL200816	E16	24/480		
CL200818	E18	24/480		
CL200820	E20	20/400		
CL200822	E22	15/300		
CL200824	E24	12/240	0.10	

- Meet DIN TORX standard manufacturing requirements
- High quality chromium-vanadium steel forging, thin wall TORX plating bright chromium is not easy to rust
- High torque, middle knurled non-slip design
- It is often used for disassembly and installation of automobile engines
- Note: Manual socket is not suitable for pneumatic tools

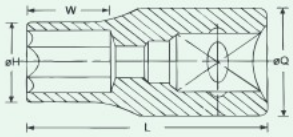
1/2" Mirror Finish Gear 6pt Socket



Item NO.	Size			RMB
CL205408	8mm	24/480	0.05	
CL205409	9mm	24/480	0.05	
CL205410	10mm	24/480	0.05	
CL205411	11mm	24/480	0.05	
CL205412	12mm	24/480	0.05	
CL205413	13mm	24/480	0.05	
CL205414	14mm	24/480	0.05	
CL205415	15mm	24/480	0.05	
CL205416	16mm	20/400	0.04	
CL205417	17mm	20/400	0.06	
CL205418	18mm	15/300	0.07	
CL205419	19mm	15/300	0.07	
CL205420	20mm	14/280	0.07	
CL205421	21mm	12/240	0.09	
CL205422	22mm	12/240	0.08	
CL205423	23mm	11/220	0.11	
CL205424	24mm	11/220	0.13	
CL205427	27mm	8/160	0.14	
CL205430	30mm	6/120	0.18	
CL205432	32mm	6/120	0.20	

- Meet ISO 2725 DIN 3124 manufacturing requirements
- High quality chrome-vanadium steel forging, inner wall design of tooth socket, plating bright chromium
- High torque, high hardness, middle knurling design
- Multiple specifications can be used, please refer to the appendix of the catalogue for detailed dimensions
- Note: Manual socket is not suitable for pneumatic tools

» 3/4"&1" Mirror Finish 6pt Knurling Heavy Socket
» 3/4"&1" Mat Finish 6pt Heavy Socket
» 3/4"&1" Mat Finish 12pt Heavy Socket
» 3/4"&1" Electrophoresis 6pt Heavy Socket
» 3/4"&1" Impact Socket



Size	L(mm)	W(mm)	ØQ(mm)	ØH(mm)
17mm	50	22	37	30
18mm	50	22	37	30
19mm	52	22	37	33
21mm	52	22	37	34
22mm	52	22	37	35
23mm	52	22	37	36
24mm	52	22	37	37
26mm	52	22	39	39
27mm	52	22	38	40
28mm	52	22	38	41
29mm	52	22	38	42
30mm	52	24	38	43
31mm	52	24	38	44
32mm	52	24	40	46
33mm	52	24	40	47
34mm	52	24	40	48
36mm	57	27	43	52
38mm	57	27	43	54
41mm	60	30	45	58
42mm	60	30	45	59
45mm	65	30	45	62
46mm	65	30	45	64
48mm	67	33	47	67
50mm	69	33	47	69
55mm	70	33	55	75
60mm	75	35	55	82
65mm	80	40	55	87
70mm	85	30	60	93
75mm	90	40	60	99
80mm	95	45	63	110
85mm	100	48	70	113
90mm	90	40	70	120
95mm	110	60	72	130
100mm	100	45	74	130
105mm	105	50	74	110

3/4"&1" Mirror Finish 6pt Heavy Socket



3/4 | 1 | ISO | DIN | Cr-V

TYPE	Item NO.	Size			RMB
3/4"	CL203919	19mm	12/96		
	CL203921	21mm	12/96		
	CL203922	22mm	12/96		
	CL203923	23mm	12/96		
	CL203924	24mm	12/96		
	CL203926	26mm	10/80		
	CL203927	27mm	10/80		
	CL203929	29mm	8/64		
	CL203930	30mm	7/56		
	CL203932	32mm	6/48		
	CL203933	33mm	6/48		
	CL203934	34mm	6/48		
	CL203936	36mm	5/40		
	CL203938	38mm	5/40		
	CL203941	41mm	4/32		
	CL203946	46mm	4/32		
	CL203950	50mm	4/32		
1"	CL203955	55mm	4/24		
	CL203960	60mm	4/24		
	CL203965	65mm	4/24		

- Meet ISO 2725 DIN 3124 manufacturing requirements
- High quality chromium-vanadium steel forging, thickening design, electroplating bright chromium is not easy to rust
- High torque, high hardness, middle knurling design
- Note: Manual socket is not suitable for pneumatic tools



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3/4"&1" Mat Finish 6pt Heavy Socket



TYPE	Item NO.	Size			RMB
3/4"	CL201717	17mm	12/96		
	CL201718	18mm	12/96		
	CL201719	19mm	12/96		
	CL201721	21mm	12/96		
	CL201722	22mm	12/96		
	CL201723	23mm	12/96		
	CL201724	24mm	12/96		
	CL201726	26mm	10/80		
	CL201727	27mm	10/80		
	CL201728	28mm	8/64		
	CL201729	29mm	8/64		
	CL201730	30mm	7/56		
	CL201731	31mm	7/56		
	CL201732	32mm	6/48		
	CL201733	33mm	6/48		
	CL201734	34mm	6/48		
	CL201735	35mm	5/40		
	CL201736	36mm	5/40		
	CL201738	38mm	5/40		
	CL201740	40mm	4/32		
	CL201741	41mm	4/32		
	CL201742	42mm	4/32		
	CL201745	45mm	4/32		
	CL201746	46mm	4/32		
	CL201748	48mm	4/32		
	CL201750	50mm	4/32		
	CL201755	55mm	4/24		
1"	CL201755B	55mm	4/24		
	CL201758	58mm	4/24		
	CL201760	60mm	4/24		
	CL201765	65mm	4/24		
	CL201770	70mm	12		
	CL201775	75mm	10		
	CL201780	80mm	8		
	CL201785	85mm	1		
	CL201790	90mm	1		
	CL201795	95mm	1		
	CL201700	100mm	1		
	CL201705	105mm	1		
	CL201710	110mm	1		
	CL201712	120mm	1		
	CL201713	130mm	1		

- Meet ISO 2725 DIN 3124 manufacturing requirements
- Forged high quality chromium-vanadium steel, thickened 6 Angle design
- High torque, high hardness, surface hardening and sandblasting
- Note: Manual socket is not suitable for pneumatic tools

3/4"&1" Mat Finish 12pt Heavy Socket



TYPE	Item NO.	Size			RMB
3/4"	CL201817	17mm	12/96		
	CL201818	18mm	12/96		
	CL201819	19mm	12/96		
	CL201821	21mm	12/96		
	CL201822	22mm	12/96		
	CL201823	23mm	12/96		
	CL201824	24mm	12/96		
	CL201826	26mm	10/80		
	CL201827	27mm	10/80		
	CL201828	28mm	8/64		
	CL201829	29mm	8/64		
	CL201830	30mm	7/56		
	CL201831	31mm	7/56		
	CL201832	32mm	6/48		
	CL201833	33mm	6/48		
	CL201834	34mm	6/48		
	CL201836	36mm	5/40		
	CL201838	38mm	5/40		
	CL201841	41mm	4/32		
	CL201842	42mm	4/32		
	CL201846	46mm	4/32		
	CL201848	48mm	4/32		
	CL201850	50mm	4/32		
1"	CL201855	55mm	4/24		
	CL201860	60mm	4/24		
	CL201865	65mm	4/24		

- Meet ISO 2725 DIN 3124 manufacturing requirements
- Forged high-quality chromium-vanadium steel, thickened 12 Angle design
- High torque, high hardness, surface hardening and sandblasting
- Note: Manual socket is not suitable for pneumatic tools

3/4"&1" Electrophoresis 6pt Heavy Socket



TYPE	Item NO.	Size			RMB
3/4"	CL201917	17mm	12/96		
	CL201918	18mm	12/96		
	CL201919	19mm	12/96		
	CL201921	21mm	12/96		
	CL201922	22mm	12/96		
	CL201923	23mm	12/96		
	CL201924	24mm	12/96		
	CL201926	26mm	10/80		
	CL201927	27mm	10/80		
	CL201928	28mm	8/64		
	CL201929	29mm	8/64		
	CL201930	30mm	7/56		
	CL201931	31mm	7/56		
	CL201932	32mm	6/48		
	CL201933	33mm	6/48		
	CL201934	34mm	6/48		
	CL201936	36mm	5/40		
	CL201938	38mm	5/40		
	CL201941	41mm	4/32		
	CL201942	42mm	4/32		
	CL201946	46mm	4/32		
	CL201948	48mm	4/32		
	CL201950	50mm	4/32		
1"	CL201955	55mm	4/24		
	CL201960	60mm	4/24		
	CL201965	65mm	4/24		

- Meet ISO 2725 DIN 3124 manufacturing requirements
- Forged high quality chromium-vanadium steel, thickened 6 Angle design
- High torque, high hardness, electrophoretic surface
- Note: Manual socket is not suitable for pneumatic tools

3/4"&1" Impact Socket



TYPE	Item NO.	Size	L(mm)	W(mm)	SQ(mm)	SH(mm)			RMB
3/4"	CL202117	17mm	50	21	32	41	8/64		
	CL202119	19mm	52	21	33	41	10/80		
	CL202121	21mm	52	26	38	43	10/80		
	CL202122	22mm	52	25	39	43	10/80		
	CL202123	23mm	52	24	40	43	10/80		
	CL202124	24mm	52	23	39	39	10/80		
	CL202126	26mm	52	22	43	43	7/56		
	CL202127	27mm	52	27	44	38	7/56		
	CL202128	28mm	52	30	45	45	8/64		
	CL202129	29mm	52	30	47	44	6/48		
	CL202130	30mm	52	25	48	44	7/56		
	CL202131	31mm	52	29	50	44	6/48		
	CL202132	32mm	52	27	50	44	6/48		
	CL202133	33mm	56	26	51	45	5/40		
	CL202134	34mm	56	28	53	45	5/40		
	CL202135	35mm	56	29	54	44	5/40		
	CL202136	36mm	56	30	54	44	5/40		
	CL202138	38mm	56	36	58	44	4/32		
	CL202141	41mm	62	33	62	47	4/32		
	CL202146	46mm	63	33	68	47	4/32		
	CL202148	48mm	68	35	67	47	4/32		
	CL202150	50mm	72	37	73	48	4/32		
1"	CL202155	55mm	74	38	75	56	4/24		

- Meet the manufacturing requirements of DIN 3129
- High quality chromium-vanadium steel forging, thickening design, phosphating and rust prevention surface
- High torque, high hardness, long service life
- Pneumatic socket can be used for both manual and pneumatic operation

3/4" Deep Impact Electrophoresis Socket

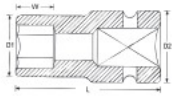


Item NO.	Size	L(mm)	W(mm)	BQ(mm)	BH(mm)			RMB
CL202217	17mm	90	40	31	40	42		
CL202219	19mm	90	40	33	40	36		
CL202221	21mm	90	29	36	39	36		
CL202222	22mm	90	24	38	41	36		
CL202224	24mm	90	37	40	40	36		
CL202226	26mm	90	36	47	42	36		
CL202227	27mm	90	45	44	44	36		
CL202228	28mm	90	51	43	37	36		
CL202229	29mm	90	41	43	37	36		
CL202230	30mm	90	48	48	37	36		
CL202232	32mm	90	47	48	44	36		
CL202233	33mm	90	41	49	45	36		
CL202234	34mm	90	33	48	42	36		
CL202236	36mm	90	45	55	45	36		
CL202238	38mm	90	42	57	46	30		
CL202241	41mm	90	42	60	46	30		
CL202246	46mm	90	45	64	44	30		

- High quality chromium-vanadium steel forging, hardening heat treatment with tip holes
- Surface electrophoretic anti-rust treatment, high torque, and lengthening
- Pneumatic socket can be used for both manual and pneumatic operation

1" Phosphating pneumatic Socket



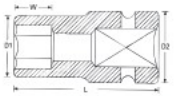


Item NO.	Size	L(mm)	W(mm)	D1(mm)	D2(mm)			RMB
CL203821	21mm (四方)	88	37	40	54	6/24		
CL203822	22mm (四方)	88	37	44	54	6/24		
CL203824	24mm	88	37	44	54	6/24		
CL203827	27mm	88	37	47	54	6/24		
CL203830	30mm	88	37	51	54	6/24		
CL203832	32mm	88	37	53	53	6/24		
CL203833	33mm	88	37	54	54	6/24		
CL203834	34mm	88	37	54	54	6/24		
CL203836	36mm	88	37	57	54	6/24		
CL203838	38mm	88	40	59	54	6/24		
CL203841	41mm	88	40	63	54	6/24		

- High quality chromium-vanadium steel forging, hardening heat treatment with tip holes
- Surface electrophoretic anti-rust treatment, high torque
- Pneumatic socket can be used for both manual and pneumatic operation

1" Electrophoresis Impact Socket



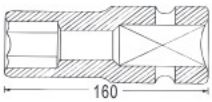


Item NO.	Size	L(mm)	W(mm)	D1(mm)	D2(mm)			RMB
CL202317	17mm(四方)	80	37	34	54	42		
CL2023176	17mm(六方)	80	37	37	54	42		
CL202319	19mm(四方)	80	37	37	54	42		
CL2023196	19mm(六方)	80	37	39	54	42		
CL202321	21mm(六方)	80	37	39	54	42		
CL2023214	21mm(四方)	80	37	40	54	42		
CL202322	22mm(六方)	80	37	40	54	42		
CL2023224	22mm(四方)	80	37	44	54	42		
CL202324	24mm	80	37	44	54	42		
CL202326	26mm	80	37	47	54	42		
CL202327	27mm	80	37	47	54	42		
CL202328	28mm	80	37	48	54	36		
CL202329	29mm	80	37	49	54	36		
CL202330	30mm	80	37	51	54	36		
CL202332	32mm	80	37	53	53	36		
CL202333	33mm	80	37	54	54	36		
CL202334	34mm	80	37	54	54	36		
CL202335	35mm	80	37	55	54	36		
CL202336	36mm	80	37	57	54	36		
CL202338	38mm	80	40	59	54	30		
CL202341	41mm	80	40	63	54	30		
CL202342	42mm	80	40	63	54	30		
CL202346	46mm	80	40	69	56	16		
CL202348	48mm	80	40	73	56	24		
CL202350	50mm	80	40	79	56	12		
CL202352	52mm	80	40	79	56	16		
CL202355	55mm	80	40	79	56	12		
CL202360	60mm	80	40	85	58	16		
CL202365	65mm	80	40	92	60	12		
CL202370	70mm					16		
CL202375	75mm					16		

- High quality chromium-molybdenum alloy steel forging, thickening design, surface manganese phosphate rust prevention
- High torque, high hardness, long service life
- Pneumatic socket can be used for both manual and pneumatic operation

1" Electrophoretic 6pt Deep pneumatic Socket



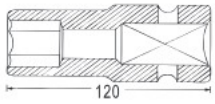


Item NO.	Size			RMB
CL204224	24mm	1		
CL204227	27mm	1		
CL204230	30mm	1		
CL204232	32mm	1		
CL204233	33mm	1		
CL204234	34mm	1		
CL204236	36mm	1		
CL204238	38mm	1		
CL204241	41mm	1		
CL204246	46mm	1		
CL204250	50mm	1		
CL204255	55mm	1		

- High quality chromium-vanadium steel forging, hardening heat treatment with tip holes
- Surface electrophoretic anti-rust treatment, high torque, and lengthening
- Pneumatic socket can be used for both manual and pneumatic operation

1" Electrophoretic 6pt Deep pneumatic Socket





Item NO.	Size			RMB
CL205524	24mm	1		
CL205527	27mm	1		
CL205530	30mm	1		
CL205532	32mm	1		
CL205533	33mm	1		
CL205534	34mm	1		
CL205536	36mm	1		
CL205538	38mm	1		
CL205541	41mm	1		
CL205546	46mm	1		
CL205550	50mm	1		
CL205555	55mm	1		

- Made of chromium-molybdenum alloy steel, sandblasted phosphating anti-rust and hardening treatment
- High torque, high hardness, long service life

3/4" 6pt Metric Pneumatic Socket



Item NO.	Size			RMB
CL204617	17mm			
CL204619	19mm			
CL204621	21mm			
CL204622	22mm			
CL204624	24mm			
CL204627	27mm			
CL204630	30mm			
CL204632	32mm			

- High quality chromium-vanadium steel forging, hardening heat treatment with tip holes
- Surface electrophoretic anti-rust treatment, high torque, and lengthening
- Pneumatic socket can be used for both manual and pneumatic operation

1/2" Deep Industrial Class 6pt Impac Socket



Item NO.	Size			RMB
CL204722	22mm(150mm)			

- Made of chromium-vanadium alloy steel, surface electrophoretic treatment
- High torque, high hardness, long service life

VDE
绝缘



SLEEVE SMALL KNOWLEDGE

According to the use of driving device classification:

1. Pneumatic socket (also known as impact socket)
2. Manual socket

According to the material classification:

1. Chrome-Molybdenum Steel is chromium, Mo and iron.Carbon (C) alloy, high temperature processing performance, beautiful after processing, deep quenching, good impact absorption performance, Therefore, it is commonly used in the industry to make pneumatic tools and large hand tools.
2. Chrome-Vanadium Steel. Chrome-vanadium steel is an alloy tool steel with chrome-vanadium alloy elements. It is mainly used in hand tools.
3. 45# carbon steel, that is, 45 steel, carbon content of about 0.45%, due to good processing performance and multi-directional processing workers

Art has become the most commonly used processing materials in steel.

The above materials Cr-Mo(chromium molybdenum steel) material is the best, is the best material of socket.

Purpose of the socket:

The socket is also called a socket wrench.It is mainly used in combination with pneumatic wrench, manual wrench and hydraulic wrench to tighten or loosen screws or nuts. It is widely used in automobile maintenance, electric power, mining and other machine repair and detection and assembly.Changlu socket sales in the forefront.