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企业信用评价AAA级信用企业
 ENTERPRISE CREDIT EVALUATION

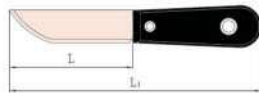
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中国机电产品进出口商会
 China Chamber of Commerce for Import & Export
 Of Machinery and Electronic Products

No.202 Knife, Common



- Q/ZBF-202 Cold Rolled
- Cutting tool, plastic handle.

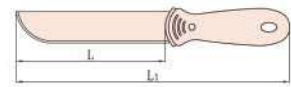


Number	L mm	L ₁ mm	Be-Cu g	Al-Cu g
202-1002	80	185	75	105
202-1004	145	250	95	125

No.202B Knife, Common



- Q/ZBF-202B Cold Rolled
- Cutting tool, plastic handle.

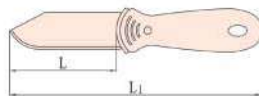


Number	L mm	L ₁ mm	Be-Cu g	Al-Cu g
202B-1002	80	193	75	105
202B-1004	137	250	95	125

No.202A Knife



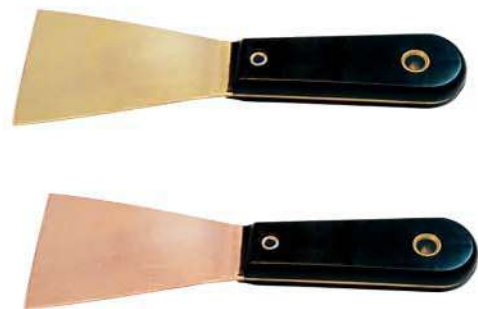
- Q/ZBF-202A Cold Rolled
- Cutting tool, plastic handle.



Number	L mm	L ₁ mm	Be-Cu g	Al-Cu g
202A-1002	90	203	80	110



No.203 Knife, Putty



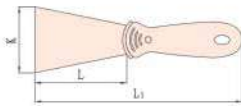
- QB/T 2083 Cold Rolled
- Suitable for scraping or spreading.

Number	K mm	L mm	L ₁ mm	Be-Cu g	Al-Cu g
203-1002	25	95	200	75	90
203-1004	40	95	200	95	115
203-1006	50	95	200	105	120
203-1008	65	95	200	115	125

No.203A Knife, Putty



- QB/T2083 Cold Rolled
- Suitable for scraping or spreading.

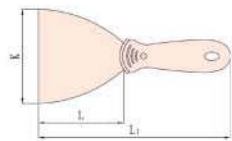


Number	K mm	L mm	L ₁ mm	Be-Cu g	Al-Cu g
203A-1002	25	90	203	75	90
203A-1004	40	90	203	95	115
203A-1006	50	90	200	105	120
203A-1008	65	90	203	115	125

No.203B Knife, Putty



- QB/T2083 Cold Rolled
- Suitable for scraping or spreading.

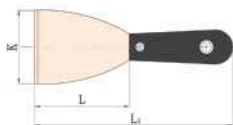


Number	K mm	L mm	L ₁ mm	Be-Cu g	Al-Cu g
203B-1002	75	90	203	150	165
203B-1004	100	90	203	175	195
203B-1006	150	140	253	280	310

No.204 Knife, Putty



- QB/T2083 Cold Rolled
- Suitable for scraping or spreading

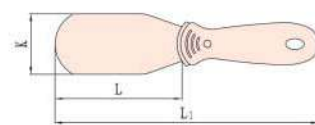


Number	K mm	L mm	L ₁ mm	Be-Cu g	Al-Cu g
204-1002	75	95	200	100	165
204-1004	100	95	200	105	195
204-1006	150	145	250	215	310

No.204A Spatula



- Q/ZBF-204A Cold Rolled
- Used for mixing and spreading

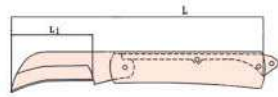


Number	K mm	L mm	L ₁ mm	Be-Cu g	Al-Cu g
204A-1002	30	90	203	85	80
204A-1004	50	105	218	115	110
204A-1006	90	120	233	160	145

No.204B Electrician Knife

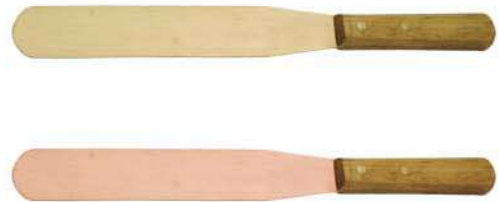


- QB/T2208 Die forged
- Cutting tool, mainly used in electrician's job.

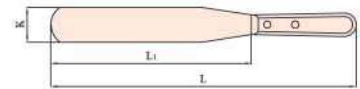


Number	L ₁ mm	L mm	Be-Cu g	Al-Cu g
204B-1002	60	195	210	185

No.204D Spatula

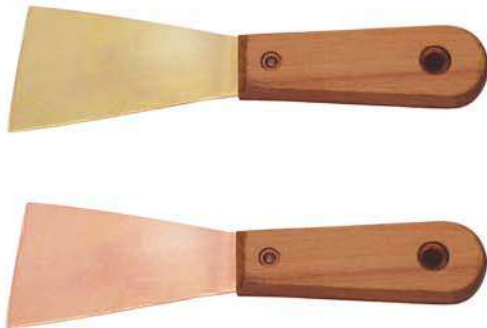


- Q/ZBF-204D Cold Rolled
- Suitable for scraping or spreading, extra long blade.

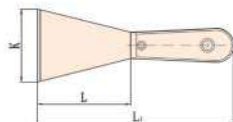


Number	K mm	L mm	L ₁ mm	Be-Cu g	Al-Cu g
204D-1002	40	350	230	120	110

No.204C Knife, Putty



- QB/T2083 Cold Rolled
- Suitable for scraping or spreading,
- Wood handle.

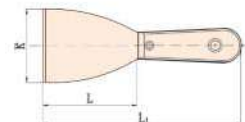


Number	K mm	L mm	L ₁ mm	Be-Cu g	Al-Cu g
204C-1002	25	95	200	75	90
204C-1004	40	95	200	95	115
204C-1006	50	95	200	105	120
204C-1008	65	95	200	115	125

No.204E Knife, Putty



- QB/T2083 Cold Rolled
- Suitable for scraping or spreading,
- Wood handle.

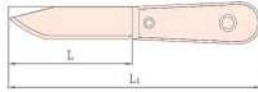


Number	K mm	L mm	L ₁ mm	Be-Cu g	Al-Cu g
204E-1002	75	95	200	100	165
204E-1004	100	95	200	105	195
204E-1006	150	145	250	215	310

No.204F Knife

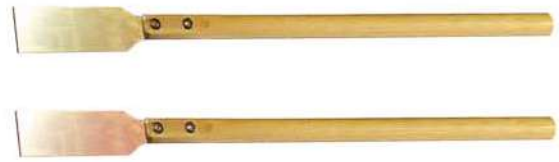


- Q/ZBF-204F Cold Rolled
- Knife with leather case.

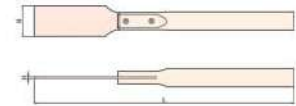


Number	L mm	L ₁ mm	Be-Cu g	Al-Cu g
204F-1002	110	216	90	120

No.205 Scraper



- Q/ZBF205 Cold Rolled
- Scraper with long wooden handle.

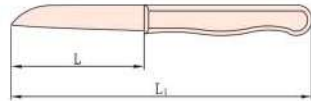


Number	L mm	B mm	H mm	Be-Cu g	Al-Cu g
205-1002	902	50	2	683	625

No.204G Knife



- Q/ZBF-204G Cold Rolled
- Knife with long wooden handle.

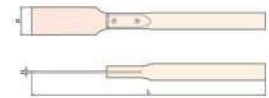


Number	L mm	L ₁ mm	Be-Cu g	Al-Cu g
204G-1002	75	180	90	120

No.205A Scraper



- Q/ZBF-205A Cold Rolled
- Scraper with long plastic handle.

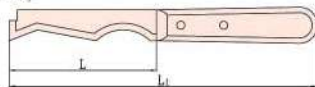


Number	L mm	B mm	H mm	Be-Cu g	Al-Cu g
205A-1002	902	50	2	683	625

No.204H Knife



- Q/ZBF-204H Cold Rolled
- Knife with wooden handle, suitable for cutting and scraping.



Number	L mm	L ₁ mm	Be-Cu g	Al-Cu g
204H-1002	120	230	120	110

No.205B Scraper



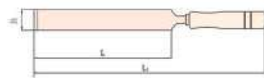
- Q/ZBF-205B Cold Rolled
- Scraper with long metal handle.
- Interchangeable head.

Number	L mm	B mm	Be-Cu g	Al-Cu g
205B-1002	1190	50	2800	2550
205B-1004	1205	75	3130	2850
205B-1006	1220	100	3300	3000

No.206 Scraper, Flat

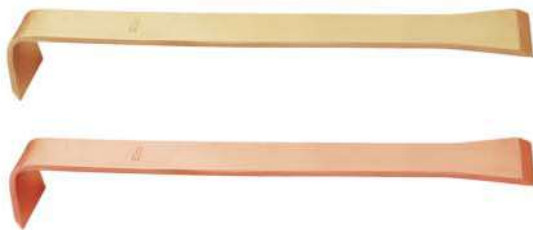


- Q/ZBF-206 Die forged
- Scraping tool.



Number	L mm	B mm	L ₁ mm	Be-Cu g	Al-Cu g
206-1002	200	30	325	330	300
206-1004	300	30	430	480	440
206-1006	350	35	490	640	580
206-1008	350	50	500	1020	910
206-1010	400	60	560	1520	1330

No.207 Scraper, Deck



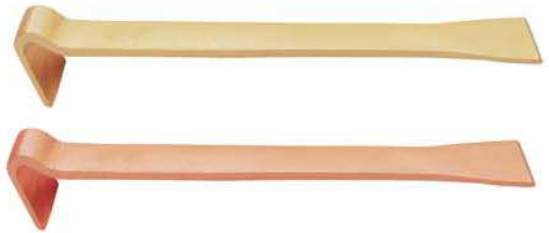
- Q/ZBF-207 Die forged
- Scraping tool.



Number	L mm	B mm	Be-Cu g	Al-Cu g
207-1002	250	39	285	255
207-1004	300	45	380	335
207-1006	350	55	555	507
207-1008	400	50	775	700
207-1010	650	56	1405	1290
207-1012	750	58	1540	1380

Number	L inch	B inch	Be-Cu g	Al-Cu g
207A-1002	12	2	460	425

No.208 Scraper, Deck



- Q/ZBF-208 Precision Casting
- Scraping tool.

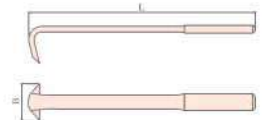


Number	L mm	K mm	Be-Cu g	Al-Cu g
208-1002	270	40	371	338

No.209 Scraper, Deck



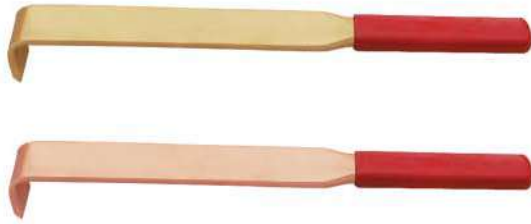
- Q/ZBF-209 Die forged
- Scraping tool.



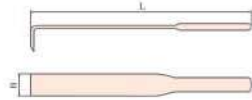
Number	L mm	B mm	Be-Cu g	Al-Cu g
209-1002	300	48	432	391



No.210 Scraper, Deck



- Q/ZBF-210 Die forged
- Scraping tool.



Number	L mm	B mm	Be-Cu g	Al-Cu g
210-1002	380	38	821	720

No.212 Scraper

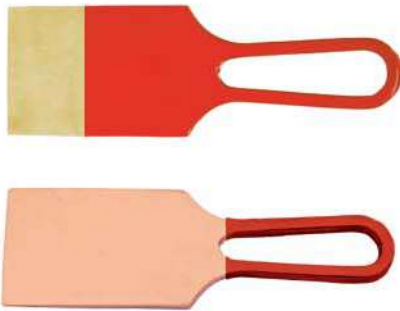


- Q/ZBF-212 Die forged
- New type, sharp blade, labor saving.

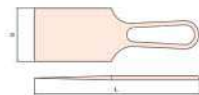


Number	L mm	L ₁ mm	B mm	Be-Cu g	Al-Cu g
212-1002	690	90	50	550	520
212-1004	705	100	75	750	700
212-1006	720	115	100	850	800
212-1008	765	150	150	1400	1300

No.211 Scraper, Spray Booth

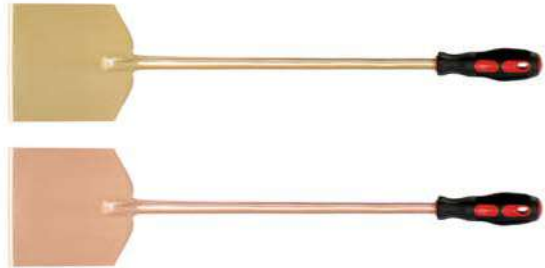


- Q/ZBF-211 Precision Casting
- Used for spray paint booth operations, labor saving.

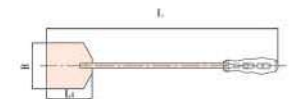


Number	L mm	B mm	Be-Cu g	Al-Cu g
211-1002	235	76	392	358

No.212A Scraper, Hand Style



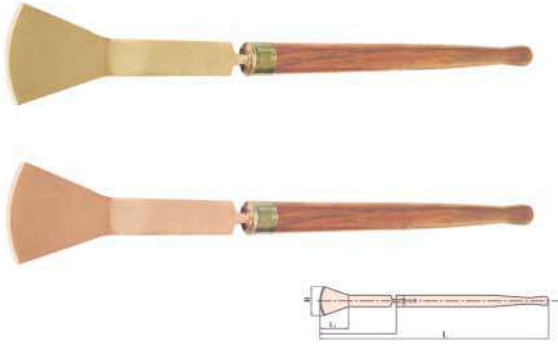
- Q/ZBF-212A Die forged
- New type, sharp blade, labor saving.



Number	L mm	L ₁ mm	B mm	Be-Cu g	Al-Cu g
212A-1002	480	95	95	600	540



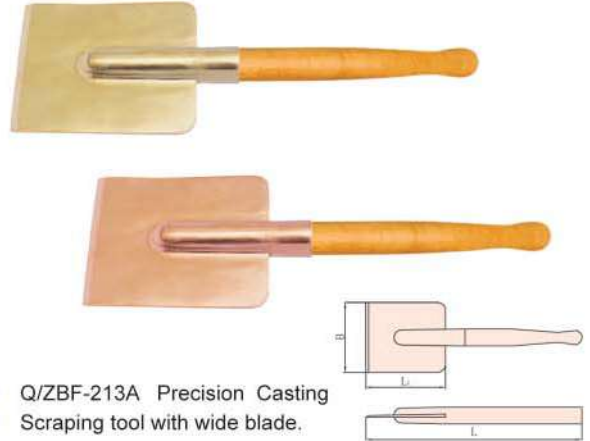
No.212B Scraper, Rust



- Q/ZBF-212B Die forged
- Cleaning irregularly arc surface.

Number	L mm	B mm	L ₁ mm	Be-Cu g	Al-Cu g
212B-1002	600	75	75	700	620

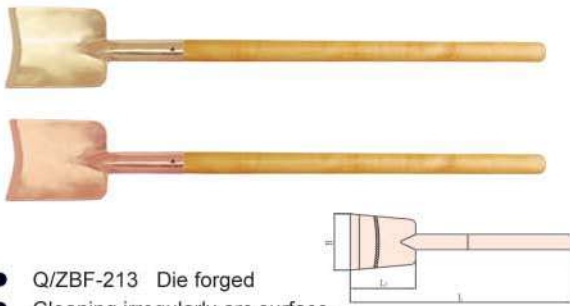
No.213A Scraper, Floor



- Q/ZBF-213A Precision Casting
- Scraping tool with wide blade.

Number	L mm	L ₁ mm	B mm	Be-Cu g	Al-Cu g
213A-1002	460	170	150	1150	1000

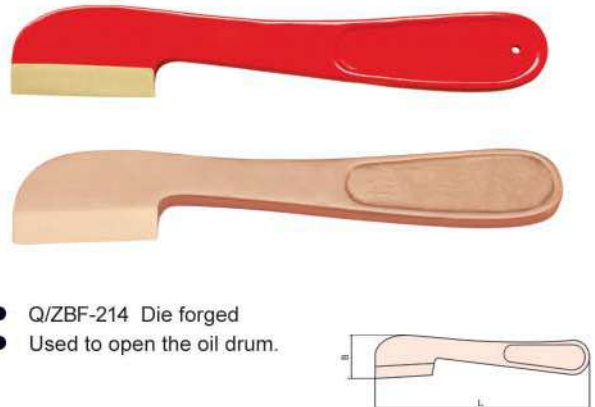
No.213 Scraper, Arched



- Q/ZBF-213 Die forged
- Cleaning irregularly arc surface.

Number	L mm	L ₁ mm	B mm	Be-Cu g	Al-Cu g
213-1002	600	120	50	650	600
213-1004	710	120	100	925	830
213-1006	720	120	150	1080	980

No.214 Opener Carbide Drum



- Q/ZBF-214 Die forged
- Used to open the oil drum.

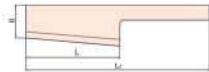
Number	L mm	B mm	Be-Cu g	Al-Cu g
214-1002	280	53	655	595



No.215 Scraper, Tile Cleaver



- QB/T 2212.17 Die forged
- Used for bricklaying.

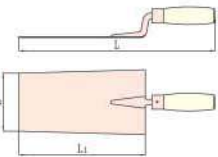


Number	L mm	L ₁ mm	B mm	Be-Cu g	Al-Cu g
215-1002	180	350	55	610	550

No.215B Trapezia Shovel Bricklayer's



- QB/T2212.12 Cold Rolled
- Used for bricklaying.

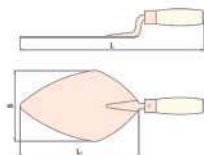


Number	L mm	L ₁ mm	B mm	Be-Cu g	Al-Cu g
215B-1002	290	160	80	420	390

No.215A Trowel Bricklayer 's

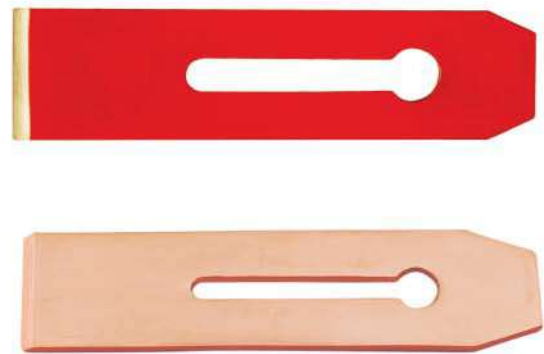


- QB/T2212.14 Cold Rolled
- Used for bricklaying.

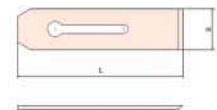


Number	L mm	L ₁ mm	B mm	Be-Cu g	Al-Cu g
215A-1002	335	215	130	700	620

No.216 Plane 's Blade

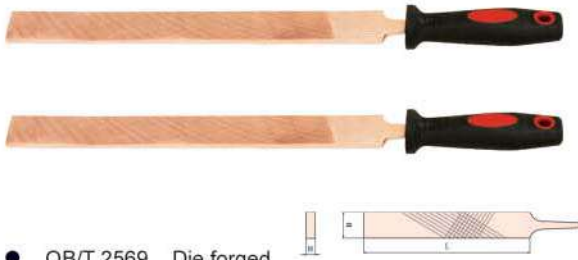


- Q/ZBF-216 Die forged
- Used for chipping and planing.



Number	L mm	B mm	Be-Cu g
216-1002	175	43	130

No.217 File, Flat



- QB/T 2569 Die forged
- Used to cut fine amounts of material from a workpiece.

Number	L inch	L mm	B mm	H mm	Be-Cu g
217-1002	6	150	16	4	75
217-1004	8	200	21	4.5	160
217-1006	10	250	25	6	282
217-1008	12	300	30	6.5	455
217-1010	14	350	32	8	675
217-1012	16	400	32	9.5	925

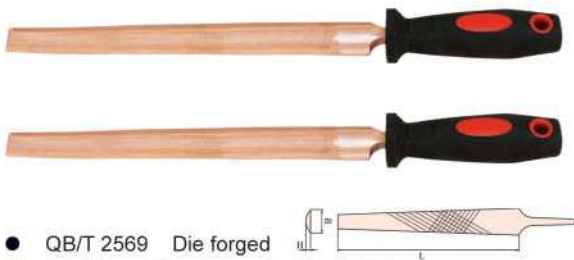
No.219 File, Round



- QB/T 2569 Die forged
- Used to cut fine amounts of material from a workpiece.

Number	L inch	L mm	Φ mm	Be-Cu g
219-1002	6	150	6.5	45
219-1004	8	200	7.5	91
219-1006	10	250	8.5	122
219-1008	12	300	9.5	180
219-1010	14	350	10.5	250

No.218 File, Half Round



- QB/T 2569 Die forged
- Used to cut fine amounts of material from a workpiece.

Number	L inch	L mm	B mm	H mm	Be-Cu g
218-1002	6	150	22	6	105
218-1004	8	200	23	7	190
218-1006	10	250	26	8	255
218-1008	12	300	28	9	375
218-1010	14	350	30	10	565

No.220 File, Square



- QB/T 2569 Die forged
- Used to cut fine amounts of material from a workpiece.

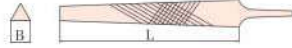
Number	L inch	L mm	B mm	Be-Cu g
220-1002	8	200	8	130
220-1004	10	250	10	155
220-1006	12	300	11	202
220-1008	14	350	12	303



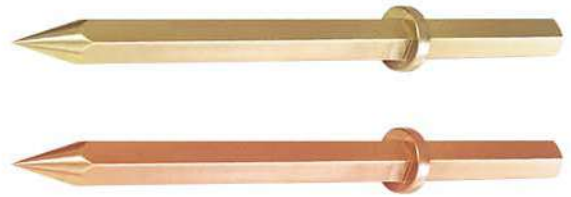
No.221 File, Triangle



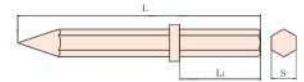
- QB/T 2569 Die forged
- Used to cut fine amounts of material from a workpiece.



No.223 Chisel, Pneumatic Bull Point

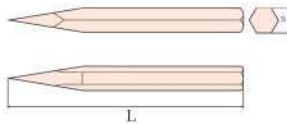


- Q/ZBF-223 Die forged
- Designed to fit pneumatic tools.



No.222 Punch, Machinists

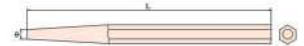
Number	L inch	L mm	B mm	Be-Cu g
221-1002	8	200	12	115
221-1004	10	250	13	125
221-1006	12	300	14	160
221-1008	14	350	14	205



- Q/ZBF-222 Die forged
- For creating a dimple in wood or plastic.

No.223A Punch Machinists

Number	S mm	L mm	L1 mm	Be-Cu g	Al-Cu g
223-1002	28	500	150	2650	2400



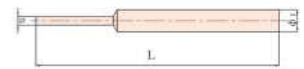
- Q/ZBF-223A Die forged
- For creating a dimple in wood or plastic, usually struck by a hammer.

Quality Comes First

Number	S mm	L mm	Be-Cu g	Al-Cu g
222-1002	14	150	165	155
222-1004	18	200	385	355
222-1006	20	250	610	555
222-1008	20	300	725	660

Number	Φ mm	L mm	Be-Cu g	Al-Cu g
223A-1002	5	150	235	215
223A-1004	8	150	285	255
223A-1006	10	150	345	315

No.223B Drift Cylindrical



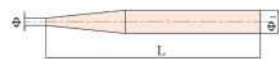
- DIN 6450 Die forged
- Used to drive pins for affixing a fixture to a rotating shaft.

Number	Φ mm	Φ ₁ mm	L mm	Be-Cu g	Al-Cu g
223B-1002	3	9	110	20	15
223B-1004	4	10	110	57	50
223B-1006	6	12	115	105	95
223B-1008	8	14	120	130	115
223B-1010	10	16	145	200	180
223B-1012	12	18	160	280	260
223B-1014	14	20	180	410	380
223B-1016	16	24	200	640	600
223B-1018	18	30	225	1070	960
223B-1020	20	32	225	1230	1110

No.223C Punch



- Q/ZBF-223C Die forged
- Used to drive pins for affixing a fixture to a rotating shaft.

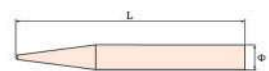


Number	Φ mm	Φ ₁ mm	L mm	Be-Cu g	Al-Cu g
223C-1002	5	11	150	105	95
223C-1004	6	12	150	130	115
223C-1006	7	13	150	150	135
223C-1008	8	14	150	170	150
223C-1010	10	16	175	255	230
223C-1012	12	18	175	335	300
223C-1014	13	29	255	1180	1060

No.223D Punch, Machinists



- Q/ZBF-223D Die forged
- Drilling tool



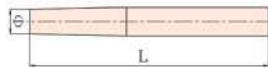
Number	L mm	Φ mm	Be-Cu g	Al-Cu g
223D-1002	160	18	290	265
223D-1004	250	18	470	425
223D-1006	300	18	600	545
223D-1008	300	20	700	635
223D-1010	300	25	1100	995
223D-1012	400	18	800	725
223D-1014	400	20	1000	885



No.223E Drift pin, barrel straight



- Q/ZBF-223E Die forged
- Used as an aid in aligning bolt or rivet holes prior to inserting a fastener.

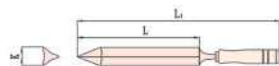


Number	L mm	Φ mm	Φ1 mm	Be-Cu g	Al-Cu g
223E-1002	150	8	11	125	118
223E-1004	150	10	13	155	140
223E-1006	150	12	15	215	190
223E-1008	200	14	18	420	380
223E-1010	200	15	19	435	390
223E-1012	200	16	20	480	435
223E-1014	200	17	21	570	540
223E-1016	250	18	22	600	560
223E-1018	250	19	23	860	780
223E-1020	250	20	24	875	790
223E-1022	250	21	25	950	885
223E-1024	250	22	26	965	920
223E-1026	250	24	28	1270	1150
223E-1028	250	25	29	1300	1170
223E-1030	250	26	30	1390	1250
223E-1032	300	27	31	1900	1770

No.224 Scraper, Triangular



- Q/ZBF-224 Precision Casting
- Scraping tool

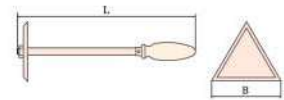


Number	L mm	L1 mm	K mm	Be-Cu g	Al-Cu g
224-1002	160	300	22	245	225
224-1004	300	400	26	645	590

No.224A Scraper Plate



- Q/ZBF-224A Die forged
- Scraping tool

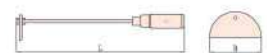


Number	L mm	B mm	Be-Cu g	Al-Cu g
224A-1002	470	150	900	810

No.224B Scraper, Halfmoon



- Q/ZBF-224B Die forged
- Scraping tool

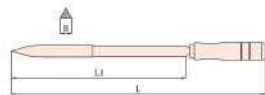


Number	L mm	B mm	Be-Cu g	Al-Cu g
224B-1002	326	100	260	235

No.224C Scraper, Triangular

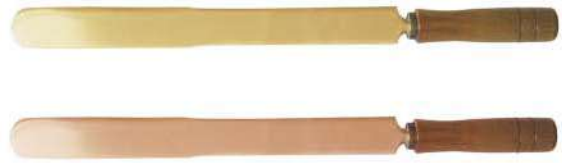


- Q/ZBF-224C Die forged
- Scraping tool

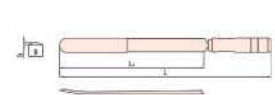


Number	L mm	L ₁ mm	K mm	Be-Cu g	Al-Cu g
224C-1002	440	300	20	420	380

No.224D Scraper, Half Round

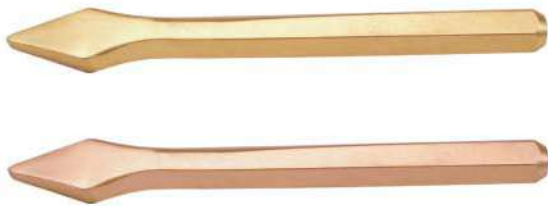


- Q/ZBF-224D Die forged
- Scraping tool

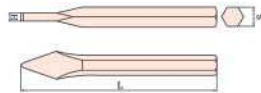


Number	L mm	L ₁ mm	B mm	H mm	Be-Cu g	Al-Cu g
224D-1002	440	300	30	5	420	380

No.225 Chisel, Cross



- Q/ZBF-225 Die forged
- Used for cutting grooves and slots.

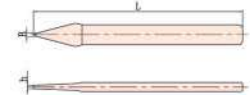


Number	S mm	L mm	H mm	Be-Cu g	Al-Cu g
225-1002	20	200	8	475	432

No.225A Chisel, Cross Cutting

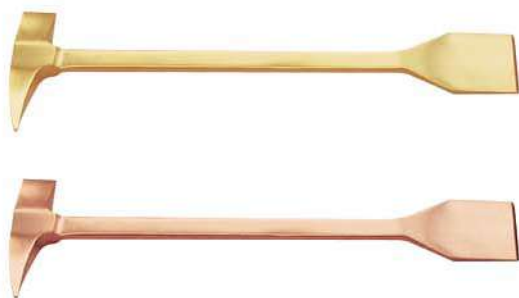


- DIN6451 Die forged
- Used for cutting grooves and slots.

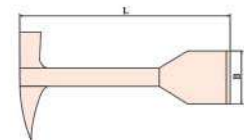


Number	L mm	B mm	h mm	Be-Cu g	Al-Cu g
225A-1002	140	4	6	280	255
225A-1004	200	4	7	480	435
225A-1006	300	5	8	840	760

No.225B Scraper Pick And Scaler



- Q/ZBF-225B Die forged
- Dual-use. one end used to striking the brick and tile and the other end used as a scraper.

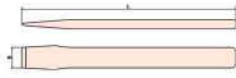


Number	L mm	B mm	Be-Cu g	Al-Cu g
225B-1002	450	75	1285	1155

No.225C Chisel, Flat



- DIN6453 Die forged
- Used for cutting grooves and slots

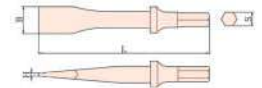


Number	B mm	L mm	Be-Cu g	Al-Cu g
225C-1002	22	150	235	205
225C-1004	22	200	320	280
225C-1006	24	250	490	440
225C-1008	25	300	770	700
225C-1010	27	400	1220	1100

No.227 Chisel, Pneumatic



- Q/ZBF-227 Die forged
- Designed to fit pneumatic tools.

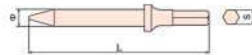


Number	S mm	L mm	B mm	H mm	Be-Cu g	Al-Cu g
227-1002	10	125	20	2	160	141
227-1004	10	175	20	2	210	182

No.226 Chisel, Pneumatic



- Q/ZBF-226 Die forged
- Designed to fit pneumatic tools.

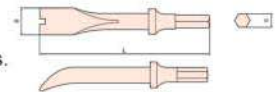


Number	S mm	L mm	Φ mm	Be-Cu g	Al-Cu g
226-1002	10	125	12	117	102
226-1004	10	175	12	168	143

No.228 Chisel, Pneumatic



- Q/ZBF-228 Die forged
- Designed to fit pneumatic tools.



Number	S mm	L mm	B mm	Be-Cu g	Al-Cu g
228-1002	10	125	20	152	117
228-1004	10	175	20	190	122

No.226A Chisel, Pneumatic

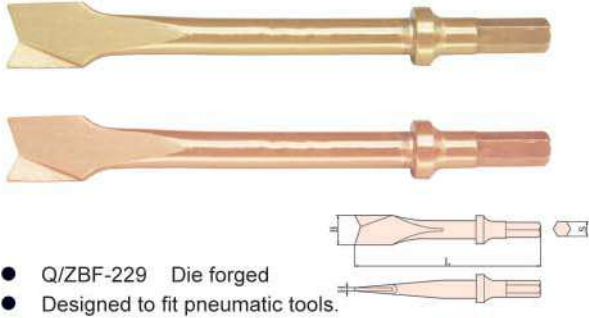


- Q/ZBF-226A Die forged
- Designed to fit pneumatic tools.

Number	L mm	Φ mm	Be-Cu g	Al-Cu g
226A-1002	300	20	850	775
226A-1004	455	30	2880	2630



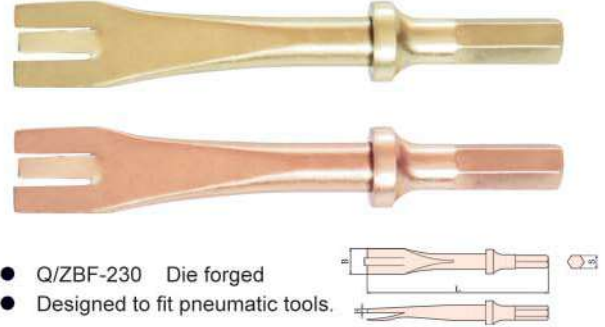
No.229 Chisel , Pneumatic



- Q/ZBF-229 Die forged
- Designed to fit pneumatic tools.

Number	S mm	L mm	H mm	B mm	Be-Cu g	Al-Cu g
229-1002	10	125	2	20	162	142
229-1004	10	175	2	20	213	183

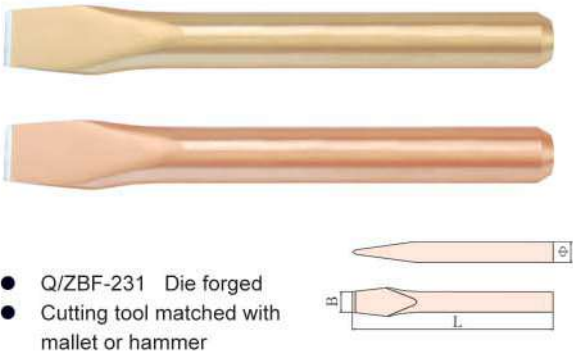
No.230 Chisel , Pneumatic



- Q/ZBF-230 Die forged
- Designed to fit pneumatic tools.

Number	S mm	L mm	B mm	H mm	Be-Cu g	Al-Cu g
230-1002	10	125	20	2	127	112
230-1004	10	175	20	2	178	153

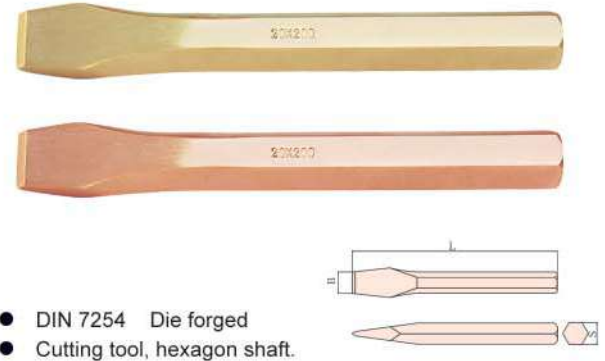
No.231 Chisel, Flat



- Q/ZBF-231 Die forged
- Cutting tool matched with mallet or hammer

Number	L mm	Φ mm	B mm	Be-Cu g	Al-Cu g
231-1002	160	14	14	175	160
231-1004	160	16	16	231	210
231-1006	160	18	18	295	271
231-1008	200	18	18	382	342
231-1010	200	20	20	473	430
231-1012	250	24	24	822	751
231-1014	300	24	24	1025	942
231-1016	300	25	25	1302	1002
231-1018	400	25	25	1502	1360
231-1020	500	25	25	1903	1730
231-1022	500	30	30	2730	2481

No.232 Chisel Hex/6 Point

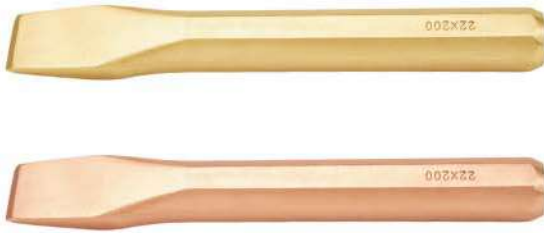


- DIN 7254 Die forged
- Cutting tool, hexagon shaft.

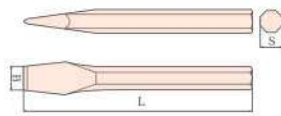
Number	S mm	L mm	B mm	Be-Cu g	Al-Cu g
232-1002	10	150	12	98	92
232-1004	14	200	16	251	231
232-1006	16	160	18	262	242
232-1008	14	250	16	320	302
232-1010	17	300	19	772	701
232-1012	17	350	19	903	821
232-1014	22	600	24	1861	1702
232-1016	25	300	28	1204	1090
232-1018	30	500	35	2860	2620



No.233 Chisel 8 Point

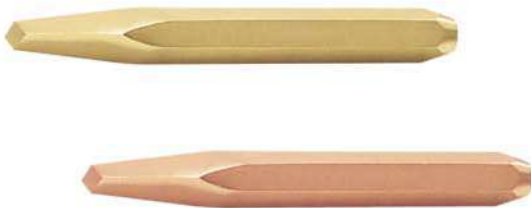


- QB/T 2613.2 Die forged
- Cutting tool, octagon shaft.

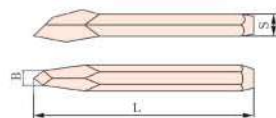


Number	L mm	S mm	B mm	Be-Cu g	Al-Cu g
233-1002	160	14	14	186	170
233-1004	160	16	16	255	230
233-1006	180	19	19	402	366
233-1008	200	19	19	451	411
233-1010	200	22	22	650	562
233-1012	250	24	24	880	792
233-1014	300	24	24	1052	950
233-1016	300	30	30	1603	1450
233-1018	400	27	27	1780	1620

No.233A Chisel, Diamond Point



- Q/ZBF-233A Die forged
- Diamond-shaped cutting face for cutting V grooves or sharp internal corners.

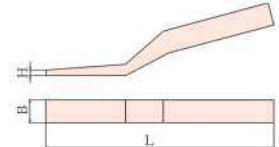


Number	S mm	L mm	B mm	Be-Cu g	Al-Cu g
233A-1002	20	200	13	580	525

No.234 Caulking Tool



- Q/ZBF-234 Die forged
- Used to seal joints or seams.

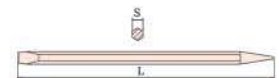


Number	L mm	B mm	H mm	Be-Cu g	Al-Cu g
234-1002	200	20	5	495	455
234-1004	250	20	8	652	585

No.234A Caulking Tool



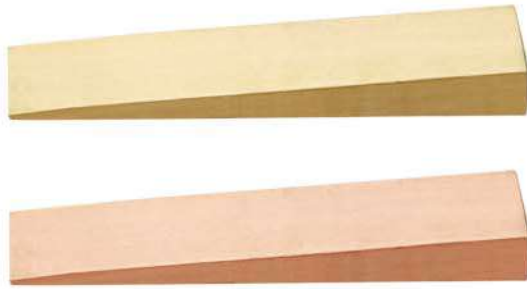
- Q/ZBF-234A Die forged
- Used for striking or tamping down cement.



Number	S mm	L mm	Be-Cu g	Al-Cu g
234A-1002	50	1200	18450	16850



No.235 Wedge, Flange



- Q/ZBF-235 Die forged
- Used to lever up equipments.



Number	L mm	B mm	H mm	Be-Cu g	Al-Cu g
235-1002	80	13	6	25	23
235-1004	100	50	10	201	185
235-1006	135	50	18	497	455
235-1008	150	40	8	200	180
235-1010	150	25	8	122	112
235-1012	150	25	13	205	185
235-1014	150	50	13	400	365
235-1016	180	32	13	305	280
235-1018	180	50	19	700	640
235-1020	200	20	30	490	451
235-1022	200	30	30	740	675
235-1024	200	40	40	1315	1200
235-1026	200	50	12	500	450
235-1028	230	40	20	751	690
235-1030	250	40	30	1230	1125
235-1032	300	50	40	2460	2250

Number	L inch	B inch	H inch	Be-Cu g	Al-Cu g
235-1001	4	3/4	1/2	110	100
235-1003	6	1	1/2	220	200
235-1005	6	1-1/2	3/4	480	435
235-1007	7	2	3/4	755	680
235-1009	8	1-1/2	1	855	770
235-1011	8-1/2	2	1-1/4	1500	1360



No.237 Bar



- TB 1517 Die forged
- Used for prying, moving, rolling, or lifting heavy objects.

Number	L mm	Φ mm	B mm	Be-Cu g	Al-Cu g
237-1002	500	15	15	738	675
237-1004	500	19	19	1150	1050
237-1006	500	20	20	1295	1185
237-1008	500	25	25	1975	1805
237-1010	500	30	30	2925	2675
237-1012	600	25	25	2380	2175
237-1014	600	30	30	3450	3155
237-1016	800	23	23	2290	2095
237-1018	800	25	25	3175	2905
237-1020	800	30	30	4490	4105
237-1022	850	30	30	4870	4455
237-1024	1000	25	25	3985	3645
237-1026	1000	28	28	4710	4305
237-1028	1000	30	30	5595	5115
237-1030	1200	25	25	4795	4385
237-1032	1200	30	30	6970	6375
237-1034	1500	30	30	8665	7925

No.236 Punch, Center



- Q/ZBF-236 Die forged
- Used to mark the centre of a hole when drilling holes.

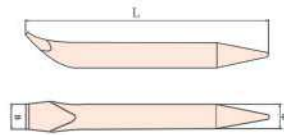


Number	L mm	Φ mm	Be-Cu g	Al-Cu g
236-1002	100	16	145	125
236-1004	150	16	230	205
236-1006	200	18	392	340
236-1008	300	18	615	540
236-1010	400	18	820	740
236-1012	500	20	1230	1102
236-1014	500	30	2740	2480

No.237A Bar, Pinch



- Q/ZBF-237A Die forged
- Used for prying, moving, rolling, or lifting heavy objects. One end of the bar is tapered to a point.

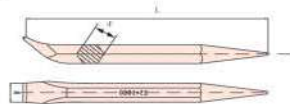


Number	L mm	Φ mm	B mm	Be-Cu g	Al-Cu g
237A-1002	500	15	16	672	615
237A-1004	500	19	20	1093	1001
237A-1006	500	20	20	1148	1052
237A-1008	500	23	23	1481	1355
237A-1010	600	25	25	2132	1950
237A-1012	800	23	23	2530	2293
237A-1014	1000	30	28	5193	4752

No.237B Bar (Hex) Pinch



- Q/ZBF-237B Die forged
- Used for prying, moving, rolling, or lifting heavy objects. One end of the bar is tapered to a point.

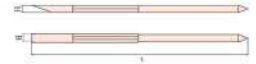


Number	L mm	S mm	B mm	Be-Cu g	Al-Cu g
237B-1002	500	18	20	1200	1090
237B-1004	500	20	22	1450	1320
237B-1006	600	20	22	1750	1600
237B-1008	1000	22	24	3500	3200
237B-1010	1000	25	27	4500	4080
237B-1012	1500	25	27	6750	6120
237B-1014	1000	35	37	8800	8000

No.237C Bar Crow



- Q/ZBF-237C Die forged
- Used for prying, moving, rolling, or lifting heavy objects. One end of the bar is tapered to a point.



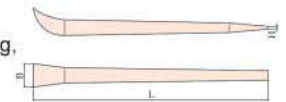
Number	L mm	H mm	B mm	Be-Cu g	Al-Cu g
237C-1002	650	20	23	1855	1675
237C-1004	1500	30	25	8910	8110

Number	L inch	H inch	B inch	Be-Cu g	Al-Cu g
237C-1001	60	1-1/4	1-3/8	8920	8050

No.237D Bar, Pinch



- Q/ZBF-237D Die forged
- Used for prying, moving, rolling, or lifting heavy objects.



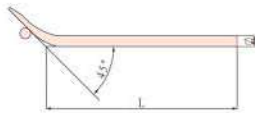
Number	L mm	H mm	B mm	Be-Cu g	Al-Cu g
237D-1002	600	3	52	2435	2221



No.237E Spike



- Q/ZBF-237E Precision Casting
- Used for prying, moving, rolling, or lifting heavy objects. the fulcrum provide more leverage.

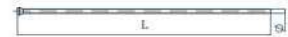


Number	L mm	Φ mm	Be-Cu g	Al-Cu g
237E-1002	600	22	2320	2100

No.238B Needle



- Q/ZBF-238B Cold Drawn
- Used for cleaning rust.

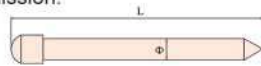


Number	L mm	Φ mm	Be-Cu g
238B-1002	180	3	12

No.238 Hearing Needle



- Q/ZBF-238 Cold Drawn
- This is an ideal tool to accurately judge and find out the problems upon the principal of sound transmission.



Number	L mm	Φ mm	Be-Cu g	Al-Cu g
238-1002	250	6	85	75
238-1004	300	8	150	135
238-1006	400	7	160	145
238-1008	500	10	335	305

No.238C Hearing Needle



- Q/ZBF-238 Cold Drawn
- Adjustable length, portability.

Number	L mm	Be-Cu g	Al-Cu g
238C-1002	400-1000	330	300

No.238A Hearing Needle With Ball



- Q/ZBF-238A Cold Drawn
- This is an ideal tool to accurately judge and find out the problems upon the principal of sound transmission.



Number	L mm	Φ mm	Be-Cu g	Al-Cu g
238A-1002	500	6	130	115

No.238D Mine Prodder



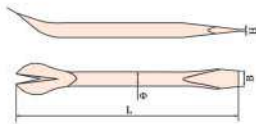
- Q/ZBF-238 Cold Drawn
- It is developed to locate mines buried at depths up to 250mm. Primarily intended for situations where a magnetic device could considered important.

Number	L mm	d mm	Be-Cu g	Al-Cu g
238D-1002	575-1005	6	400	360

No.239 Bar, Wrecking

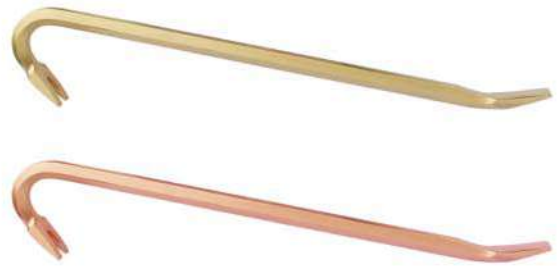


- Q/ZBF-239 Die forged
- Used for prying and removing nails.

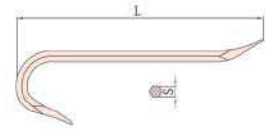


Number	L mm	Φ mm	B mm	H mm	Be-Cu g	Al-Cu g
239-1002	250	13	15	1.5	280	250

No.240A Bar, Wrecking Hex

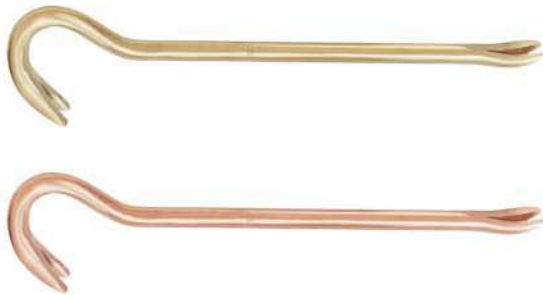


- Q/ZBF-240A Precision Casting
- Curved at the forked end to provide more leverage.

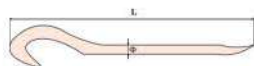


Number	L mm	S mm	Be-Cu g	Al-Cu g
240A-1002	460	16	890	800
240A-1004	760	22	3100	2800
240A-1006	920	22	3650	3300

No.240 Bar, Wrecking



- Q/ZBF-240 Precision Casting
- Curved at the forked end to provide more leverage.

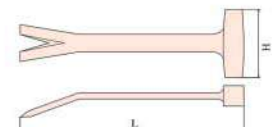


Number	L mm	Φ mm	Be-Cu g	Al-Cu g
240-1002	400	16	752	685
240-1004	600	16	1102	1002
240-1006	800	19	2200	2011
240-1008	1200	20	3570	3266

No.241 Crate Opener



- Q/ZBF-241 Die forged
- One end used for a wrecking bar and the other end used as a hammer.



Number	L mm	H mm	Be-Cu g	Al-Cu g
241-1002	230	70	471	430