

REAL PROJECTS |



CHINA MOBILE+86-13266386725

INDIA MOBILE+91-7300075069

Quantity	Name	Size	PCS/CTN		CBM
	HL241428	24*14*28.5	6		0.07181
	HL241428B	24*14*28.5	6		0.07181
	FT197Z	17X17X28	6		0.06715
	FT198Z	14X14X22	6		0.0384
	FT199Z	16X16X19	6		0.04277
	FT175Z	18X18X30	4		0.0528
	FT176Z	15X15X20	8		0.05086
	FT177Z	18X18X30	4		0.0528
	FT178Z	15X15X20	8		0.05086
	L39SK-AG	19*38	4		0.07232
	L28SK-AG	19*28	4		0.05468
	HL21-32SB	21*32	6		0

	HL19-27SB	19*27	6		0
	HL1745SB-1	17.5*45.5	6		0
	HL2130SB-1	21*30	6		0
	HL2523SB-1	25*23	6		0
	21-1059	20*27	6		0
	21-1060	17*23	6		0
	21-1061	14*37	6		0
	21-1062	16*27	6		0
	21-1063	17*23	6		0
	23-1342	21X28	6		0.09801
	23-1343	18X40	6		0.12191
	23-1220	16X35	6		0.0984
	23-1221	14X40	6		0.08316
	23-1222	18X51	6		0.15136
	23-1223	14X41	6		0.09331
	23-1224	25X40	2		0.07482
	23-1225	24X30	2		0.05742
	23-1226	17X44	6		0.13274
	23-1227	20X37	6		0.11636
	23-1228	24X26	4		0.09422

	23-1229	20X22	4		0.05866
	23-1230	22X34	4		0.07283
	23-1231	24X22	4		0.0936
	23-1232	22X31	4		0.09445
	23-1233	20X26	4		0.05547
	23-1234	20X30	4		0.07603
	23-1235	16X22	4		0.04264
	23-1236	17X38	6		0.1107
	23-1237	20X28	6		0.10416
	23-1576	23*21*24	4		0.07344
	23-1575	33*29*42	2		0.1049
	23-1571	17*35	6		0.0867
	23-1572	19*21.5	6		0.07043
	23-1573	17*35	6		0.0867
	23-1574	19*21.5	6		0.07043
	23-1577	17*62	4		0.09734
	23-1578	17*44	4		0.08237
	23-1579	23*38	4		0.11184
	23-1580	15*35	6		0.0716



23-1581	17*24	6		0.06224
1-504H	19*45	4		0
1-505H	19*31	4		0
1-506H	24*27	4		0
1-507H	19*45	4		0
1-508H	19*31	4		0
1-509H	24*27	4		0
1-510H	19*45	4		0
1-511H	19*31	4		0
1-512H	24*27	4		0
1-513H	19*45	4		0
1-514H	19*31	4		0
1-515H	24*27	4		0
83/155	23.5*18	8		0
83/13	15*15	8		0
83/9	14*13	8		0
XY2022-1443Y	14*43	6		0
XY2022-1131Y	11*31	6		0
XY2022-1443A	14*43	6		0
XY2022-1131A	11*31	6		0
B151534A	15*34	8		0.09017



	B202020A	20*20	8		0. 10125
	B15153Y	15*34	8		0. 09017
	B202020Y	20*20	8		0. 10125
	KL2020-706	12X40	6		0
	KL2020-707	12X27	6		0
	KL2020-708	20*37	4		0
	KL2020-709	15*28	4		0
	KL2020-710	20*37	4		0
	KL2020-711	15*28	4		0
	2446	24*47	2		0
	H1735A	17*35	6		0. 08231
	H1724A	17*24	6		0. 05848
	H1735Y	17*35	6		0. 08231
	H1724Y	17*24	6		0. 05848
	H1735B	17*35	6		0. 08231
	H1724B	17*24	6		0. 05848
	L9T35A	15*35	6		0. 05702

	L9T26A	15*26	12		0.0868
	L9T15A	15*15	12		0.07453
	FT16-32A	15.5X15.5X3 1.5	6		0.06339
	FT14-21A	13.5X13.5X2 1	6		0.0346
	FT15-34A	15X15X34	6		0
	FT17-29A	16.5X16.5X2 9	6		0
	FT18-22A	18X18X22	6		0
	FT15-33A	15.5X15.5X3 2	6		0.06069
	FT21-23A	20.5X20.5X2 3	6		7.5504
	FT16-21A	16X16X21	6		0.0441
	FT92Z	23.5X23.5X2 2	4		0.06503
	FT93Z	21X21X18.5	8		0.08676
	FT94Z	14.5X14.5X1 3	8		0.03267
	FT101Z	23X20X28	4		0.0682
	FT102Z	18X16.5X17. 5	8		0.05772
	FT200Z	19X19X45	4		0.08467
	FT201Z	20X20X36	6		0.10901

	FT202Z	19.5X19.5X38	4		0.10849
	FT203Z	21X21X23	4		0.05468
	FT204Z	16X16X29	6		0.05936
	FT205Z	19.5X19.5X28	4		0.08203
	FT165Z	15.5X15.5X37	6		0.0735
	FT166Z	20X20X36	4		0.0755
	FT167Z	20X20X33	4		0.0697
	FT168Z	16X16X21	8		0.05962
	FT169Z	21X21X18	8		0.08464
 	FT170Z	15.5X15.5X37	6		0.0735
 	FT171Z	20X20X36	4		0.0755
	FT172Z	20X20X33	4		0.0697
 	FT173Z	16X16X21	8		0.05962
 	FT174Z	21X21X18	8		0.08464
	PT1942	19X19X42	6		0
	PT1732	17X17X32	6		0
	L35P	18*36	6		0

	L29P	17*28	6		0
	PT50P	20*50	4		0
	PT30P	21*33	4		0
	PT50	20*50	4		0
	PT30	21*33	4		0
	PT35	21X21X35	4		0. 07695
	PT28	19. 5X19. 5X28	4		0. 05468
	L35SM	20*36	6		0. 10817
	L29SM	16*29	6		0. 0588
	L36SM	18. 5*36	6		0. 0936
	L28SM	16*28	6		0. 05696
	L18SM	21*18	6		0. 06345
	L39GP	19. 5X19. 5X38	4		0. 07232
	L28GP	19. 5X19. 5X28	4		0. 05468
	A82340H	23X23X40	4		0. 10324
	A82031H	19. 5X19. 5X31	4		0. 05998
	AB2039B	19. 5*39	4		0. 07232
	AB1927B	19. 5*28	4		0. 05468
	AB2319B	24*18	4		0. 05592
	A220233	18. 5X14X32	6		0. 06888
	A220234	17. 5X12X28	6		0. 05078
	A220235	17. 5X12X20. 5	6		0. 03849

	HD181828R	18*28	6		0.0744
	HD161624R	16*24	6		0.05249
	HD161621R	16*21	6		0.04666
	FT182Z	15.5X15.5X3 7	4		0.04624
	FT183Z	14.5X14.5X2 4	8		0.05325
	FT184Z	18.5X15X21	8		0.06072
	1236-1	12*36	6		0
	1629-1	15*29	6		0
	1225-1	12*25	6		0
	L36Z	18.5X18.5X3 6	6		0.0936
	L28Z	16X16X28	6		0.05696
	L18Z	21X21X18	6		0.06345
	L35Z	20X20X36	6		0.10817
	L29Z	16X16X29	6		0.0588
	L26Z	12.5X12.5X2 6.5	12		0.06699
	L18J	21X21X18	6		0.06345
	L28J	16X16X28	6		0.05696
	L36J	18.5X18.5X3 6	6		0.0936
	L37J	15.5X15.5X3 7	6		0.06936
	SK19195P	18*43	4		0.06997
	SK19196P	22*24	4		0.07711
	SK19197P	20*29	4		0.07089

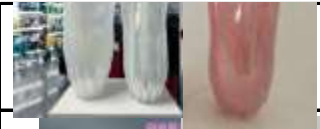
	40--1	22. 5X22. 5X3 9	4		0
	L46K	19*45	6		1. 30183
	L35K	20*36. 5	6		0. 10817
	A82031K	19. 5*31	6		0. 10282
	L24K	22*24	6		0. 07952
	L50V	18. 5*50	4		0. 0848
	L39V	19. 5*38	4		0. 07232
	L33V	19*33. 5	4		0. 06136
	L28V	19. 5*28	4		0. 05468
	L50X	19*50	4		0
	L46X	19*45	4		0
	L35X	20*36	6		0
	L33X	19*34	6		0
	L35Q	20*36	4		0. 07211
	L24Q	22*24	4		0. 05964
	K39Q	19. 5*38	4		0. 07232
	L28Q	19. 5*28	4		0. 05468
	L28WB	19. 5*28	4		0. 05468
	L44WB	18*44	4		0. 0752
	L40WB	20*39	4		0. 08131
	L32WB	19*31	4		0. 05998
	L35M	20*36	6		0. 10817
	L29M	16*29	6		0. 0588

	L31M	26*29	4		0.0968
	A82031M	19.5*31	6		0.08996
	A2560S	25*60	2		0.09526
	A2050S	21*49	4		0.1053
	L36S	18.5*36	6		0.0936
	L28S	16*28	6		0.05696
	L18S	21*18	6		0.06345
	SK19195S	18*43	4		0.06997
	SK19196S	22*24	4		0.07873
	SK19197S	21.5*30.5	4		0.07089
	A2551S	25*50	2		0.08014
	A3241S	32*40	2		0.10234
	L35S	20*36	6		0.10817
	L29S	16*29	6		0.0588
	A1344S	40*13*44	4		0.1034
	A1035S	30*10*35	4		0.06019
	A0830S	25*8*30	8		0.0695
	1801-1	21*15	6		0.08241
	1802-2	15*23	6		0.05924
	1803-3	19*30	6		0.10608
	A2560E	25X25X60	2		0.09526

	A2050E	21X21X49	4		0. 1053
	L39E	19. 5X19. 5X3 8	4		0. 07232
	L28E	16X16X28	6		0. 05751
	11249U	22. 5*49	4		0. 11981
	L41U	16*40	4		0. 05268
	A2023U	21*24	8		0. 1053
	LY11249B	22. 5X22. 5X4 9	4		0. 11981
	LY41B	16X16X40	4		0. 05268
	LY2023B	21X21X24	8		0. 1053
	L42N	24X24X42	4		0. 12168
	L30N	23X23X29	4		0. 07683
	L39N	19. 5X19. 5X3 8	4		0. 07232
	L39D	19. 5*38	4		0. 07232
	L28D	19. 5*28	4		0. 05468
	L23D	15*23	8		0. 05577
	L36T	18. 5X18. 5X3 6	6		0. 0936
	L28T	16X16X28	6		0. 05751
	L35T	20X20X36	6		0. 10901
	L29T	16X16X29	6		0. 05936
	LY39PK	19. 5X19. 5X3 8	4		0. 07232
	LY28PK	19. 5X19. 5X2 8	4		0. 05468

	LY2050B	21X21X49	4		0.1053
	LY1836B	18.5X18.5X36	6		0.0936
	LY2560WPB	25*60	2		0.09526
	LY2050WPB	21*49	4		0.1053
	LY36WPB	18.5*36	6		0.0936
	FT290Z	23X23X35	4		0.095
	FT291Z	19X19X30	4		0.05821
	FT495Z	10X10X24	12		0.04666
	FT496Z	8X8X15	24		0.042
	FT497Z	18X18X27.5	6		0.0744
	FT498Z	15X15X21	12		0.0804
	AK1736	17*14*36	6		0.08664
	AK1328	13*11*28.5	6		0.04388
	W16736B	14.5*36.5	6		0
	W14630B	13*29.5	6		0
	W23728B	23*16	6		0
	W16736A	14.5*36.5	6		0
	W14630A	13*29.5	6		0
	W23728A	23*16	6		0
	1916/29	19*16*29	6		0.07103

	1613/24	16.5*13*23.5	6		0.04587
	1513/17	15*13*19	6		0.04067
	1916/29-P	19*16*29	6		0.07103
	1613/24-P	16.5*13*23.5	6		0.04587
	1513/17-P	15*13*19	6		0.04067
	15/32-P	15*32	6		0.05962
	16-27AP	16*27	6		0.05604
	15-20AP	14.5*20	6		0.03719
	GL1725P	17*25	6		0
	GL1522P	15*22	6		0
	GL2324P	23.5*20*23.5	6		0.09165
	GL1920P	19.5*16.5*19.5	6		0
	GL2406P	23.5*6	6		0
	K/542	30*29	2		0.08211
	QB2215/23	15*23	6		0.05929
	QB2218/29	18*29	6		0.07415
	QB2216/30	16*29.5	6		0.06156
	BK222133	21*33.5	6		0.10123
	BK2215/26	15*26	6		0.0673
	BK2229/9	30.5*10	6		0.07982
	K/97粉	21*36	6		0

	K/98	15*26	6		0
	K/398	21*33.5	6		0
	K/399	15*26	6		0
	WH1630P	16.5*30	6		0.0661
	WH1823P	18.5*16*23	6		0.05812
	WH1627P	16.5*12*27.5	6		0.05544
	WH1223P	12*23	6		0.03343
	MG2221B	22*21	8		0
	MG2025B	2*25	8		0
	MG2221P	22*21	8		0
	MG2025P	2*25	8		0
	MG2221W	22*21	8		0
	MG2025W	2*25	8		0
	MG2221A	22*21	8		0
	MG2025A	2*25	8		0
	M17-35G	17*35	6		0.08231
	M16-24G	16*24	6		0.05249
	M16-21G	16*21	6		0.04666
	M17-15G	17*15	12		0.07364
	BCW1622	16*22	8		0.06038
	BCG2125	20.5*25	4		0.05421
	BCB2130	20.5*30	4		0.06389

	DS101	16.5*14*28	6		0.04973
	GS260907	19X11X28	6		0.07344
	GS260908	19X8X20	6		0.04838
	AYM1633	15.5*15*33	6		0
	AYM1728	16.5*16.5*28	6		0
	AYM1821	18*18*21	6		0
	AV4032B	40*32	6		0
	AV2418B	24*18	6		0
	Y1437Y	14X38	6		0.07676
	Y1428Y	14X28	6		0.05891
	KY1634-1	16*34	6		0
	KY1628-1	16*28	6		0
	S33B	21*10*33	4		0.05682
	S30B	17*12*30	4		0.03799
	S33Y	21*10*33	4		0.05682
	S30Y	17*12*30	4		0.03799
	KD17XX/40B	17*40	6		0.10148
	KD17XX/355B	17*35.5	6		0.06825
	KD17XX/40Y	17*40	6		0.10148

	KD17XX/355Y	17*35.5	6		0.06825
	A191624SK	16*24	6		0
	A1640S	16*40	6		0.04971
	A1330SK	13*30	9		0
	A1640SK	16*40	6		0
	A1330SK	13*30	9		0
	A2220SK	22*21	6		0
	A1716SK	17*16*12.5	6		0
	A2220SK	22*21	6		0
	A1716SK	17*16*12.5	6		0
	HY2023-37	16.5*35	6		0.08009
	HY2023-38	14*30	6		0.05222
	HY2023-39	12.5*25	6		0.03658
	HY2023-40	10.5*20	6		0.02297
	HY2023-41	16.5*35	6		0.08009
	HY2023-42	14*30	6		0.05222
	HY2023-43	12.5*25	6		0.03658
	HY2023-44	10.5*20	6		0.02297
	HY2023-45	16.5*35	6		0.08009
	HY2023-46	14*30	6		0.05222
	HY2023-47	12.5*25	6		0.03658
	HY2023-48	10.5*20	6		0.02297
	HY2023-54	28.5*39	2		0.0833
	HY2023-55	22*37	4		0.08676
	HY2023-56	17.5*30	4		0.0504

	K/109	19*39	6		0.11926
	K/110	16*31	6		0.08099
	K/111	23*23	6		0.09463
	K/112	16.5*39.5	6		0.09035
	K/113	14.5*31	6		0.06521
	K/114	19*21.5	6		0.0643
	K/115	16.5*29	6		0
	K/116	16.5*22	6		0
	K/117	21*15	6		0
	K/122	19*30	6		0
	K/123	15*23	6		0
	K/124	19*16.5*32	6		0
	K/125	16*22	6		0
	K/126	17.5*14.5	6		0
	K/127	20*40.5	4		0.0823
	K/128	24*30	4		0.08247
	K/129	20*25	4		0.05424
	K/130	14.5*31	6		0.06521
	K/131	19.5*21	6		0.06584
	K/132	20*40.5	4		0.0823
	K/133	24*30	4		0.08247

	K/134	20*25	4		0.05424
	K/135	14.5*31	6		0.06521
	K/136	19.5*21	6		0.06584
	K/137	20.5*34	6		0.1089
	K/138	20*28	6		0.09148
	K/139	17.5*23.5	6		0.06388
	K/467	18*25	6		0
	K/468	18*25	6		0
	K/469	18*25	6		0
	K/470	18*25	6		0
	K/471	17*41	6		0
	K/472	17.5*31.5	6		0
	K/473	20*38	6		0
	K/474	20*31	6		0
	K/475	19.5*17.5*28	6		0
	K/476	14*19.5	6		0
	K/477	17.5*35.5	6		0
	K/478	22.5*27.5	6		0
	K/479	19*32	6		0

	K/480	20.5*26	6		0
	K/350	15*31	6		0
	K/351	19*21.5	6		0
	K/352	23*40	4		0
	K/353	25.5*30	4		0
 H25. D25	K/354	25*25	4		0
	K/355	15.5*50	6		0
	K/356	15*39.5	6		0
	K/357	21*44	4		0.09726
	K/358	18*35.5	4		0.06008
	K/140	D:24.5 H:43.5	4		0
	K/141	D:22 H:36.5	4		0
	K/142	D:18 H:34	4		0
	K/143	D:20 H:40	6		0
	K/144	D:18 H:31.5	6		0
	K/145	D:23 H:24	6		0

	K/256	20.5*28	6		0.0972
	K/257	17*21.5	6		0.05932
	K/258	13*17.5	12		0.06322
	K/259	20.5*28	6		0.0972
	K/260	17*21.5	6		0.05932
	K/261	13.*17.5	12		0.06322
	K/299	27*11*27.5	6		0.07616
	K/300	25.5*23	6		0.04767
	K/301	20.5*18	12		0.06555
	K/302	17.5*24	6		0.07394
	K/303	18*20	6		0.05672
	K/304	15.5*30	6		0.06396
	K/305	15*23	6		0.05103
	K/306	16*20.5	6		0.05744
	K/307	14.5*22	6		0.05103
	K/308	16.5*15	6		0.04683
	K/309	12.5*10	12		0.03589
	K/330	20*34	6		0
	K/331	18*27.5	6		0
	K/332	22.5*17*18.5	6		0
	K/333	27*10.5*28	6		0.0731
	K/334	25*8*23	6		0.04395

	K/335	19*33.5	6		0.09443
	K/336	20*23	6		0
	K/337	22*17.5	6		0.06995
	K/338	19*13*26	6		0
	K/339	23*17.5*18	6		0
	K/340	19*16.5*32	6		0
	K/341	15.5*13*28	6		0
	K/342	15*12*22	6		0
	K/343	17.5*22	8		0
	K/344	15.5*17	8		0
	K/359	20.5*32.5	6		0.10123
	K/360	20*27.5	6		0.08737
	K/361	17.5*23.5	6		0.06274
	K/362	26.5*11*33	6		0
	K/363	25*9*26.5	6		0
	K/364	20.5*6*20	6		0
	K/366	15.5*30	6		0
	K/367	20.5*16	6		0
	K/368	17.5*33	6		0
	K/369	16.5*22.5	6		0
	K/370	19*13*16	6		0
	K/371	23*17.5*18	6		0

	K/372	17*39.5	6		0
	K/373	15*30.5	6		0
	K/374	17*18.5	6		0
	K/375	17.5*33	6		0
	K/376	18.5*21	6		0
	K/377	19.5*17.5*28	6		0
	K/378	14*19.5	6		0
	K/379	16.5*35	6		0
	K/380	13.5*26.5	6		0
	166-510	160*31.5	4		0
	166-511	215*20.5	4		0
	166-512	150*41	4		0
	166-513	170*31.5	4		0
	166-514	255*155*30.5	4		0
	166-515	225*150*24.5	4		0
	166-516	165*155*36.5	4		0
	166-517	155*145*24.5	4		0
	166-518	165*19.5	4		0
	166-519	155*105*34.5	6		0
	166-520	150*105*25.5	6		0

	166-521	150*40.5	4		0
	166-522	140*31.5	4		0
	166-523	170*20	4		0
	166-524	200*41	4		0.09734
	166-525	180*30.5	4		0.06174
	166-526	155*26.5	4		0.04476
	166-500	300*120*30.5	4		0
	166-501	175*130*42.5	4		0
	166-502	170*125*30.5	4		0
	166-503	215*155*38.5	4		0
	166-600	17*24	6		0.06224
	166-601	19.5*32	6		0.10582
	166-602	13*45	6		0.066
	166-603	15.5*18	6		0.04388
	166-604	20.5*24	6		0.09405
	166-605	17*25.5*30.5	6		0.06458
	166-606	21.5*15.5*38.5	6		0.11146
	166-607	18*15.5*17.5	6		0.04396
	166-608	16.5*14.5*24	6		0.05794
	166-609	16*15*32	6		0.0706
	166-610	18*15.5*17.5	6		0.04396

	166-611	16.5*14.5*24	6		0.05794
	166-612	16*15*32	6		0.0706
	166-613	29*26	4		0.1225
	166-614	22*35	4		0.08986
	166-615	18*33	6		0.10023
	166-616	19.5*26.5	6		0.09697
	166-617	18.5*37	6		0.10676
	166-618	18*31	6		0.0861
	166-619	17*22	6		0.06136
	166-620	23.5*18*36	6		0.13473
	166-621	20.5*16*28.5	6		0.08841
	166-622	14*30	6		0.06069
	166-623	16*24.5	6		0.06844
	166-624	14*19.5	6		0.0408
	166-625	16.5*13.5*42	6		0.09996
	166-626	20.5*17*30	6		0.1008
	166-627	15.5*32.5	6		0.07393
	166-628	16*14.5*24.5	6		0.05794
	166-629	17.5*15*18	6		0.04595
	166-630	13*45.5	6		0.066
	166-631	16.5*24	6		0.06224

	166-632	15.5*32.5	6		0.07393
	166-633	16*14.5*24.5	6		0.05794
	166-634	17*18	6		0.05428
	166-635	14.5*30.5	6		0.06248
	166-636	15*35.5	6		0.07992
	166-637	19*26	6		0.08398
	166-638	16.5*42	6		0.10448
	166-639	22*14.5*24.5	6		0.07839
	166-640	26*15*30	6		0.10759
	166-641	21*17.5*29.5	6		0.1008
	166-642	16.5*14*41.5	6		0.09384
	166-643	17*26.5	6		0.06891
	166-644	20.5*40.5	6		0.14594
	166-645	22*24	6		0.08379
	166-646	27*32	6		0.11664
	166-700	22.5*14.5*30	6		0.11664
	166-701	22*14.5*24.5	6		0.08379
	166-702	18.5*38	6		0.12298
	166-703	16.5*30	6		0.0826
	166-704	14*27.5	6		0.08063
	166-800	22*19.5	6		0.0888



166-801	17*29.5	6		0.08024
166-802	21*34	6		0.13291
166-803	17*19	6		0.05428
166-804	15.5*30	6		0.06678
166-805	15*36	6		0.01887
166-806	18*14*24	6		0.06212
166-807	22*17*28	6		0.09702
166-808	24.5*17.5*38	6		0.14663
166-809	22*19.5	6		0.0888
166-810	17*29.5	6		0.08024
166-811	21*34	6		0.13291
166-812	22.5*20	6		0.08698
166-813	19.5*29	6		0.09211
166-814	16*36.5	6		0.07823
166-815	13.5*26	6		0.04662
166-816	15.5*30	6		0.06678
166-817	15.5*36.5	6		0.07823
166-818	19.5*28	6		0.09438
166-819	21.5*32.5	6		0.1261
166-820	14.5*25	6		0.05355



166-821	17*32	6		0.08732
166-822	18.5*37.5	6		0.11378
166-828	20*25.5	6		0.0891
166-829	16*38	6		0.08392
166-830	20*16	6		0.06624
166-831	14*21.5	6		0.0442
166-832	16.5*27.5	6		0.07114
166-833	11*16	6		0.02211
166-834	16.5*23	6		0.06224
166-835	19.5*32	6		0.10296
166-836	12*45	6		0.066
166-837	11*16	6		0.02211
166-838	16.5*23	6		0.06224
166-839	19.5*32	6		0.10296
166-840	12*45	6		0.066
166-841	27*16	4		0.07254
166-842	20.5*18	4		0.04637
166-843	23*26	6		0.12412
166-844	18*34.5	6		0.10156
166-845	16*42	6		0.10002
166-846	17*23.5	6		0.06447
166-847	21*29	6		0.10702

	166-848	17.5*21	6		0.06136
	166-849	14.5*32.5	6		0.06605
	166-850	15.5*38.5	6		0.08204
	166-851	18*15.5*17.5	6		0.04514
	166-852	17*15*24	6		0.05794
	166-853	16*15*32	6		0.12943
	166-856	21.5*18.5*19	6		0
	166-855	15*13*30.5	6		0
	166-854	16*14.5*35.5	6		0
	166-859	21*12*21.5	6		0
	166-858	23.5*13.5*27.5	6		0
	166-857	19.5*13.5*38	6		0
	166-863	25*7.5	6		0.03573
	166-862	24.5*22	6		0.07854
	166-861	23.5*34	6		0.10955
	166-860	17.5*44	6		0.0784
	166-866	21*20.5	6		0.0576
	166-865	18*28.5	6		0.05821
	166-864	20*36.5	6		0.08676
	166-869	20*14.5*21	4		0.04186
	166-868	22.5*15.5*27	4		0.0592
	166-867	24.5*18*31	4		0.08316

	166-872	19*14*21	4		0.04186
	166-871	21.5*15*26.5	4		0.0592
	166-870	24.5*17*31	4		0.08316
	166-876	11*16	6		0.02211
	166-875	16.5*23	6		0.06224
	166-874	19.5*31	6		0.10296
	166-873	12.5*44.5	6		0.066
	166-879	17*21	6		0
	×166-878	19.5*13.5*25.5	6		0
	166-877	23.5*22*34	6		0
	166-882	19*14.5*21.5	6		0
	166-881	15.5*11.5*32.5	6		0
	166-880	16*12.5*39	6		0
	SK-36B	18*36	4		0
	SK-29B	20*28.5	4		0
	SK-40B	26*16*40	4		0
	SK-34B	22.5*13.5*34	4		0
	KL2144B	20.5*44.5	4		0.09496
	KL1734B	17.5*34.5	4		0.05559
	KL2225B	22*25	4		0.06363
	BK1832B	18.5*31.5	4		0.05758
	BK2023B	20*23	4		0.05331
	BK2217B	22*17	4		0.05073

	BK1832Y	18.5*31.5	4		0.05758
	BK2023Y	20*23	4		0.05331
	BK2217Y	22*17	4		0.05073
	WY1936	19.5*36	4		0.0714
	WY1729	17*29	4		0.04271
	WY1625	16*24.5	4		0.03355
	BW1938	19.5*38	4		0.07408
	BW1831	18.5*31.5	4		0.0567
	BW2022	20*23	4		0.05631
	15766/39W	19.5*38	4		0
	15766/30W	22*29	4		0
	15F33/29W	20.5*29	6		0
	15F33/23W	16*23.5	6		0
	15F33/19W	18*19.5	6		0
	3856/33W	16*33	6		0
	YX/33B	16*33	6		0
	YX/24B	19.5*21	6		0
	TK/325B	17.2*32.5	6		0
	TK/235B	16*23.5	6		0
	40/38	20*38	4		0

		33/30	21*30	4		0
		16/40	23*40	4		0
		16/30	25*30	4		0
		706/325	17.5*32.5	6		0
		706/235	16*23.5	6		0
		117/445	20.5*44.5	4		0
		117/345	17.5*34.5	4		0
		117/25	22*25	4		0
		QB/33	16*33	6		0
		QB/21	19.5*22	6		0
		KST28B	20*28	4		0
		KST235B	17.5*23.5	4		0
		KTW16/40	23*40	4		0
		KTW16/28	25.5*28	4		0
		KTW2020/28	20*28	4		0
		KTW2020/235	17.5*23.5	4		0
		KTW1818/31	19*31	6		0
		KTW1818/24	14.5*24	6		0
		11/32	19*16.5*32	6		0
		11/28.	15.5*13*28	6		0
		11/22.	15*12*22	6		0

	4/26.	19.5*13*26	6		0
	4/18.	23*17.5*18	6		0
	30/28	17*28	6		0
	30/20	18*20	6		0
	22/215A	15.5*21.5	8		0
	22/145A	17.5*15.5	8		0
	30/28A	17*28	6		0
	30/20A	18*20	6		0
	265/37	26.5*16*37	4		0
	28/27	28*14.5*27	4		0
	C-2546B	25x16x46	6		0.1568
	C-2732B	27x15x32	6		0.12442
	C-2030B	20x29	6		0.13372
	C-1623B	16x23	6		0.08208
	20-2530B	25X30	4		0.10098
	20-2224B	22X24	4		0.06451
	20-1631B	16X31	6		0.06069

	20-1428B	14X28	6		0.0432
	20-2334B	16*25	6		0
	20-1824B	16*20	6		0
	20-1737B	17X13X37	6		0.07011
	20-1327B	13*11*27	6		0.03744
	20-2923B	29X12X23	6		0.08141
	1804	18*32.5	9		0.1296
	1803	18*27	9		0.10092
	1771	17.5*23	12		0.11735
	1804	18*32.5	9		0.1296
	1803	18*27	9		0.10092
	1771	17.5*23	12		0.09027
	A19032	19*19*33.5	6		0.09048
	A15023	14.5*14.5*25.5	12		0.04762
	A14013	14*14*13.5	12		0.04762
	1015Y	8*8*24.5	24		0.05802
	825Y	9.5*9.5*15	24		0.04386
	1415Y	14*5.5*15	24		0.04406
	9908/35AY	16.5*16.5*35	6		0.07387
	9908/28AY	15*15*28	6		0.0527
	D31G	23*16*31	6		0.05441
	D25G	19*13.5*24	8		0.09878

	D24G	24*20*24	6		0.08952
	D27G	20*11*27	6		0.07577
	HL32Y	23*19*31.5	8		0
	HL28Y	21*11*28	8		0
	HL26Y	20*16.5*25	8		0
	HL24Y	22.5*17*24	8		0
	HL32	23*19*31.5	8		0.20306
	HL28	21*11*28	8		0.11374
	HL26	20*16.5*25	8		0.14414
	HL24	22.5*17*24	8		0.15433
	HL23	21*16*23	8		0
	HL27	18*18*28	8		0
	p1529	15*11.5*28.5	6		0
	p1834	18*13.5*34	6		0
	p1119	11*11*19	12		0
	p2326	23*12.5*26	6		0
	AB1433G	15*33	12		0.11466
	AB1523G	15*23	12		0.08085
	AB2318G	24*18	6		0
	AB14330	15*33	12		0
	AB15230	15*23	12		0
	AB23180	24*18	6		0
	AB1433	15*33	12		0.077
	AB1523	15*23	12		0.0616
	AB2318	24*18	6		0.0975
	A11249	22.5*49	4		0

	L41	16*39	6		0
	A1530P	15*30	9		0
	A2023	20*23	8		0
	A2035	21*34	6		0
	A1927	20*27	6		0
	A11249	22.5*49	4		0
	L41	16*39	6		0
	A2023	20*23	8		0
	A281031	27*8*30	6		0
	A221023	21*7*24	6		0
	2018-61	20*43	6		0.12758
	2018-60	20*27	6		0.08712
	G1813	18*13	9		0
	G1711	17*11	9		0.0337
	PT1940	19*40	6		0
	PT1936	19*36	6		0
	PT1928	19*28	6		0
	HL18-28SB	18*27.5	6		0.04867
	HL15-22SB	14.5*21.5	12		0.07883
	HL12-17SB	12*17	12		0

		HL201936	17.5*37	6		0
		HL201931	18*30	6		0
		HL201922	13*23	12		0
		HL18-28C	18*18*28	4		0.07088
		HL15-22C	15*22	12		0.1386
		HL12-17C	12*17	12		0.06188
		A1344L	36*13*44	4		0.08295
		A1035L	29*10*35	6		0
		A0830L	26*8*30	8		0
		D17-45	17*45	6		0
		D15-32	15*32	6		0
		D29-15	29*15	6		0
		W28/28	19.5*28	6		0.07308
		W20/18	15*18	6		0.03557
		W22/22	16*22	8		0.08165
		W15/14	17*15	8		0.05887
		KLS801115/22G	16*22	8		0.08165
		KLS801115/145G	17*15	8		0.05887
		KLS8011/95G	11*12	12		0.04666
		B1517	15*17	12		0
		B1212	12*12	24		0
		D170061	23*38.5	4		0

	D170062	22. 5*34	4		0. 08525
	182-141G	18*37	6		0. 14112
	182-142G	15*29	6		0. 08618
	182-143G	20*16	8		0. 10711
	C-2137	21*36	6		0. 1568
	C-2029	20*28	6		0. 1122
	C-1822	18*22	6		0. 09325
	SL1819/35	18. 5*35	6		0. 10962
	SL1819/29	16. 5*29	6		0. 07488
	K15766/39	20*39	4		0. 08136
	K15766/29	22*29	4		0. 0729
	CF15766/39	19. 5*39	4		0. 08136
	CF15766/30	22*30	4		0. 0729
	CF15766/19	23. 5*19	4		0. 0575
	YX2138-1	21*38	2		0. 1148
	YX1828-1	18*28	4		0. 11016
	EF16/18	16. 5*18	6		0
	EF16/24	16*24	6		0
	EF18/31	18. 5*31	6		0
	K95617/30GY	17. 5*30	6		0. 07148
	K95617/26GY	15*26	6		0. 04689
	K9088/20GY	25*20	8		0. 12641

		K9088/15GY	19*15	8		0
		911/43Y	9*43	12		0.06732
		911/36Y	8*36	12		0.05248
		911/30Y	7*30	12		0.03648
		911/43B	9*43	12		0.08408
		911/36B	8*36	12		0.06855
		911/30B	7*30	12		0.05391
		PH630/35B	15*35	6		0.06145
		PH630/30B	15*30.5	6		0.05498
		PH630/25B	15*25.5	6		0.04689
		PH630/35Y	15*35	6		0.06145
		PH630/30Y	15*30.5	6		0.05498
		PH630/25Y	15*25.5	6		0.04689
		L30B	23*29	4		0.0875
		L42B	24*42	4		0.12168
		L39B	19.5*38	4		0.09113
		95/35SK	17*35	6		0.0814
		96/22SK	19*22.5	6		0.06503
		97/13SK	21*15	6		0.05239
		182-068	18*39	6		0
		182-069	16*30	6		0.06919
		182-070	17*15	12		0
		AT2834B	28*34	4		0.13228

	AT2026B	20*26	6		0.08712
	AT2834A	28*34	4		0.13228
	AT2026A	20*26	6		0.08712
	L39A	19*39	6		0
	L28A	19*28	6		0.08203
	1909	17.5*28.5	12		0.10527
	1910	14.5*21.5	15		0.0708
	A200040	15.5*37	6		0.07776
	A200041	15.5*32	6		0.06069
	A200042	17*17	12		0
	XJ1836	18*36	6		0
	XJ1925	19*25	6		0
	H4615	19*16	6		0
	XJ2616	26*16	6		0
	A1850SK	18*50	4		0.07181
	A1640SK	16*40	9		0.08359
	A1330SK	13*30	9		0
	A3114SK	31*14	4		0.07181
	DK1668/26	17.5*26.5	6		0.06498
	DK1668/20	20*20.5	6		0.06605
	DK558/385	17.5*38.5	6		0.09314
	DK95616/31	16*31.5	6		0.06365
	1984		6		0.07776
	1988		9		0.09623

		U2138	21*38	4		0
		U2525	25*25	4		0
		A1038V5	19.5*38	4		0
		A1028V5	18*28	4		0
		H5016V5	25*15	4		0
		A2945SK	29*45	2		0.09523
		L35SK	22*35	4		0.0925
		A2525SK	24.5*24.*5	4		0.08748
		KS16/30	14.5*30.5	6		0
		KS16/20	11.5*20	6		0
		GG18/37	18*37	6		0.11745
		GG15/30	15.5*30	6		0.07995
		GG17/25	17*25	6		0.08064
		A3734H	37*34.5	2		0.11544
		KL2020-1N	18.5*46	6		0
		KL2020-2N	19.5*38	6		0
		KL2020-3N	14*32	6		0
		KL2020-4N	40*9*32	4		0.09324
		KL2020-5N	32*9*24	4		0.05292
		KL2020-6N	14*40	6		0
		KL2020-7N	10*35	6		0
		KL2020-8N	18*43	6		0.12005



KL2020-9N	19*36	6		0.11008
KL2020-10N	20*30	6		0
KL2020-16N	20.5*44	6		0.15327
KL2020-17N	17.5*35	6		0.09204
KL2020-18N	24*26	6		0.12815
KL2020-19N	18*44	6		0
KL2020-20N	21*34	6		0
KL2020-21N	13*38	6		0
KL2020-22N	14*26	6		0.05069
KL2020-23N	13*38	6		0
KL2020-24N	14*26	6		0.05069
KL2020-25N	18*46	6		0.16282
KL2020-26N	18*34	6		0.1379
KL2020-27N	22*27	6		0.17788
KL2028-55N	13*36	6		0
KL2028-56N	15*27	6		0
KL2028-57N	33*20*13	6		0.10046
H200019	24*34 24*24 21.5*23.5	6		0.165
H200020	19*27 18.5*17 16.5*20	6		0.1484

	H200021	24*14 24*9 20.5*10	6		0.09914
	KL2020-11N	18.5*46	6		0
	KL2020-12N	19.5*38	6		0.1551
	KL2020-13N	14*32	6		0.07835
	KL2020-14N	20.5*41	4		0
	KL2020-15N	23.5*31	4		0.12505
	2020-239N	23*9*21	6		0
	2020-240N	17*8*28	6		0
	KL201850Y	18X50	6		0.132
	KL202438Y	24X37	6		0.1663
	KL201630Y	16X30	6		0.0661
	KL201850G	18X50	6		0.132
	KL202438G	24X37	6		0.1663
	KL201630G	16X30	6		0.0661
	KL202440	24x40	6		0.18252
	KL201636	16x36	6		0.0797
	KL202329	23X29	6		0.13385
	KL201924	19X24	6		0.07409
	KL201520	15X20	6		0.04666
	KL201537	15X37	6		0
	KL201833	18X33	6		0.12398
	KL201627	16X27	6		0

	G16-1739Y	17*39	6		0.11318
	G16-1830Y	18*30	6		0.12038
	G16-1533Y	15*33	6		0.07995
	G16-1824Y	18*24	6		0.08496
	G16-1739B	17*39	6		0.0891
	G16-1830B	18*30	6		0.09425
	G16-1533B	15*33	6		0.06105
	G16-1824B	18*24	6		0.06443
	RR/25Y	24*25	4		0.07865
	RR/35Y	25*35	4		0.10674
	RR/25G	24*25	4		0.07865
	RR/35G	25*35	4		0.10674
	GY13/455	23.5*45.5	4		0
	GY24/29	24/29	4		0
	GY13/40	26*40	4		0
	GY13/33	21.5*33	4		0
	GY271/25	25*25	4		0
	166-300	31.5*31.5*25	2		0
	166-301	27.2*27.2*35.5	2		0
	166-302	19.7*19.7*48.5	4		0
	166-303	18.5*18.5*24.5	6		0
	166-304	13*13*36	6		0
	166-305	15*15*44	6		0
	166-306	24*13.5*29	6		0.08813

	166-307	20*13*38	6		0.09297
	166-308	22.5*14.5*4 6.5	6		0.13265
	166-309	22*22*20	6		0
	166-310	19.5*19.5*3 2.5	6		0.10989
	166-311	17.5*17.5*3 8.5	6		0
	166-312	17.5*17.5*1 9.5	6		0.05904
	166-313	17.5*17.5*2 7	6		0.07872
	166-314	18.3*18.3*3 5.5	6		0.0984
	166-315	17.5*17.5*1 9.5	6		0.05904
	166-316	17.5*17.5*2 7	6		0.07872
	166-317	18.3*18.3*3 5.5	6		0.10416
	166-318	21*21*24.5	4		0.09071
	166-319	24*24*31	4		0.09734
	166-320	17.5*17.5*3 8.5	4		0.10578
	166-321	20*20*26	6		0.12199
	166-322	18*18*31	6		0
	166-323	15.3*15.3*3 6.5	6		0
	166-324	20*20*27.5	6		0.1001
	166-325	18*18*33.5	6		0.09895
	166-326	15.3*15.3*3 8.5	6		0.08204
	166-327	20*20*22	6		0.10962
	166-328	20*20*28	6		0.10322
	166-329	20*20*32.5	6		0.14498
	166-330	19*19*24.5	6		0.10725



166-331	13.5*13.5*35.5	6		0.08448
166-332	15*15*43	6		0.12307
166-333	14*14*28	6		0
166-334	11.5*11.5*37.5	6		0
166-335	14*14*47.5	6		0
166-336	12*12.5*31	6		0
166-337	14*15*37	6		0
166-338	12*12.5*31	6		0
166-339	14*15*37	6		0
166-340	22.5*22.5*28	6		0.11949
166-341	17.5*17.5*35	6		0.0984
166-342	20.5*20.5*45	6		0.16215
166-343	16.5*17*23.5	6		0.06224
166-344	19.5*19.5*30.5	6		0.10395
2020-448N	23*40	6		0
2020-449N	25*30	6		0
2020-445N	18*44.5	6		0.123
2020-446N	19*36.5	6		0.11558
2020-447N	22*30	6		0.13054
166-345	17*17*36	6		0
166-346	19*19*29	6		0

	166-347	21.5*21.5*17	6		0
	166-348	22.5*22.5*39.5	6		0
	166-349	20*20*34	6		0
	166-350	17*17*29	6		0
	166-351	20.5*20.5*43.5	6		0
	166-352	17*17*34	6		0
	166-353	22.5*22.5*25	6		0
	166-354	12*12*40	6		0
	166-355	14*14*35.5	6		0
	166-356	17.5*17.5*28.5	6		0
	166-357	26.5*17*31	6		0
	166-358	23*14.5*25	6		0
	166-359	21*12.5*20	6		0
	166-360	19*19*42.5	6		0
	166-361	21.5*21.5*32.5	6		0
	166-362	19.5*19.5*22	6		0
	166-363	19*19*42.5	6		0
	166-364	21.5*21.5*32.5	6		0
	166-365	19.5*19.5*22	6		0
	166-366	17.5*17.5*36	6		0
	166-367	15*15*30	6		0
	166-368	21*21*23	6		0
	166-369	15*36.5	4		0.05314

	166-370	18*18*31	4		0.0635
	166-371	17.5*40	4		0.0943
	166-372	13*30.5	4		0.04736
	166-373	19*19*42.5	4		0.09099
	166-374	21.5*31.5	4		0.08884
	166-375	19.5*22	4		0.05468
	166-376	17*36	4		0.08672
	166-377	19*19*29	4		0.08951
	166-378	21.5*17	4		0.06199
	166-379	17*36	4		0.06892
	166-380	19*19*29	4		0.06885
	166-381	21.5*17	4		0.05282
	166-382	20.5*43.5	4		0.10603
	166-383	17*34	4		0.0624
	166-384	22.5*25	4		0.13005
	166-385	14.5*41.5	4		0.05635
	166-386	16.5*31.5	4		0.05476
	166-387	22*21	4		0.065
	166-388	20.5*33.5	4		0.07695
	166-389	17.5*31.5	4		0.04928
	166-390	17*24	4		0.0397
	166-391	15*15*44	4		0.086
	166-392	13*36	4		0.07796
	166-393	19*24.5	4		0.10114

	166-394	19.5*34	4		0.0612
	166-395	17.5*26.5	4		0.0679
	166-396	20.5*18	4		0.05081
	166-397	15.5*36	4		0.05613
	166-398	15*30	4		0.04536
	166-399	15*20	4		0.0324
	166-400	19.5*34	4		0.07898
	166-401	17.5*26.5	4		0.0496
	166-402	20.5*18	4		0.05081
	166-403	17*27.5	4		0.07695
	166-404	14.5*21.5	4		0.04928
	166-405	21.5*31.5	4		0.11904
	166-406	19.5*28	4		0.06494
	166-407	21*20	4		0.0529
	2020-476N	13*28	6		0.06919
	2020-477N	12*23	6		0.0476
	2020-478N	13*18	6		0.04388
	2020-473N	16*32	6		0.09004
	2020-474N	14*24	6		0.04594
	2020-475N	15*19	6		0
	KL2020-441N	14*34	6		0
	KL2020-442N	14*25	6		0.08237
	KL2020-443N	17*19	6		0.10294

	A1919SK	29	6		0
	A2118SK	17	6		0
	KL2020-259N	18.5X45	6		0.12255
	KL2020-260N	22.5X30	6		0.12162
	KL2020-261N	19X36.5	6		0.10676
	YX/33A	16*33	6		0
	YX/24A	19.5*24	6		0.06411
	TK20/32	20.5*32	6		0
	TK20/28	22*28.5	6		0.05547
	2020/335B	22*33.5	6		0
	2020/28B	20*28	6		0
	2020/205B	15.5*20.5	6		0
	1840WB	18*6.5*40	4		0
	2032WB	20*9.5*40	4		0
	1829WB	18*7.5*29	4		0
	2129WB	21*10.5*29	4		0
	300G	21*20*14.5	8		0.06882

	200G	17*16*12.5	8		0.04104
	150G	22*18*10	8		0.02312
	100G	17*15*6.5	8		0.02326
	S212025Y	21.5*20*24	6		0
	S161518Y	16.5*16*18	6		0
	S212025B	21.5*20*24	6		0
	S161518B	16.5*16*18	6		0