

Diamond Loose

Price List

No	Description	Pcs	Ga.	Rapa	Dis	Price	Amount
4	Dia RD -11.0 Black 19.14ct		19.14			14	267.96
5	Dia RD Melee I2~I3 28.45ct		28.45			15	426.75
6	Dia RD +11.0-15.5 Nuts 13.51ct		13.51			49	661.99
7	Dia FC Mix Brown 5.3ct		5.30			40	212.00
8	Dia RD Melee LB 33.15ct		33.15			46	1,524.90
9	Dia RD Melee Nuts&PK 63.3ct		63.30			39	2,468.70
10	Dia RD Melee Nuts&PK 45.55ct		45.55			58	2,641.90
11	Dia RD Melee Nuts&PK 70.15ct		70.15			41	2,876.15
12	Dia RD -11.0 TreatBlue 12.42ct		12.42			60	745.20
13	Dia SingleCut TTLB 18.8ct		18.80			60	1,128.00
14	Dia RD +11.0-15.5 LB 26.82ct		26.82			72	1,931.04
15	Dia RD Melee TTLB 63.27ct		63.27			80	5,061.60
16	Dia RD Melee TTLC 19.14ct		19.14			121	2,315.94
17	Dia RD Melee TTLB 7.72ct		7.72			92	710.24
18	Dia RD Melee LC 8.85ct		8.85			79	699.15
19	Dia RD Melee Brown 58.56ct		58.56			78	4,567.68
20	Dia RD Melee TTLC 22.11ct		22.11			103	2,277.33
21	Dia RD 0.20~0.79 LB 22.2ct		22.20			94	2,086.80
22	Dia OldCut Mix 20.22ct		20.22			154	3,113.88
23	Dia RD Melee Mix 24.89ct		24.89			101	2,513.89
24	Dia RD +11.0-15.5 TTLB 33.4ct		33.40			125	4,175.00
25	Dia SingleCut Wh 33.82ct		33.82			131	4,430.42
26	Dia RD +11.0-15.5 Wh-I1~2 37.77ct		37.77			171	6,458.67
27	Dia TP Wh 42.48ct		42.48			113	4,800.24
28	Dia RD 0.20~0.79 TTLB 11.84ct		11.84			118	1,397.12
29	Dia RD 0.20~0.29 Wh-I1~I2 17.46ct		17.46			159	2,776.14
31	Dia RD -11.0 LC 23.93ct		23.93			111	2,656.23
33	Dia RD Melee Wh 34.23ct		34.23			130	4,449.90
35	Dia RD +11.0-15.5 LC 19.13ct		19.13			124	2,372.12
36	Dia Mix Broken 57.53ct		57.53			119	6,846.07
37	Dia RD 2.40up (2p) Brown 4.84ct		4.84			120	580.80
40	Dia RD Melee Wh 22.31ct		22.31			210	4,685.10
42	Dia RD -11.0 OW 63.49ct		63.49			150	9,523.50
43	Dia FC Mix 0.19down LC 14.44ct		14.44			130	1,877.20
44	Dia TP 0.01~0.15 Wh 15.08ct		15.08			137	2,065.96
45	Dia TP Wh 44.71ct		44.71			153	6,840.63
46	Dia RD 0.20~0.39 LC 9.8ct		9.80			214	2,097.20
47	Dia TP Wh 21.35ct		21.35			147	3,138.45
48	Dia Mix Melee Yellow 34.95ct		34.95			140	4,893.00
49	Dia FC Mix 0.05~0.19 Wh 4.75ct		4.75			220	1,045.00

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50	Dia FC SQ/RCT Wh 20.94ct		20.94			225	4,711.50
51	Dia RD +11.0-15.5 Wh-I1 22.9ct		22.90			261	5,976.90
52	Dia RD +11.0-15.5 Wh-I1 27.04ct		27.04			260	7,030.40
53	Dia RD +11.0-15.5 Wh-I1 27.21ct		27.21			262	7,129.02
54	Dia RD +11.0-15.5 Wh-I1 31.89ct		31.89			250	7,972.50
56	Dia TP Wh 50.14ct		50.14			153	7,671.42
58	Dia TP Wh 20.13ct		20.13			171	3,442.23
60	Dia RD +11.0-15.5 TTLC 12.04ct		12.04			190	2,287.60
61	Dia FC Mix 0.20~0.39 LC 24.25ct		24.25			244	5,917.00
62	Dia RD Melee Wh 41.61ct		41.61			239	9,944.79
63	Dia RD Melee Wh 171.9ct		171.90			220	37,818.00
64	Dia RD 0.20~0.59 TTLC 12.84ct		12.84			243	3,120.12
68	Dia BG 1/6down Wh 25.06ct		25.06			244	6,114.64
69	Dia RD +2.0-6.5 Wh 25.12ct		25.12			218	5,476.16
70	Dia RD +2.0-6.5 Wh 25.19ct		25.19			217	5,466.23
71	Dia RD +2.0-6.5 Wh 25.35ct		25.35			221	5,602.35
72	Dia RD +2.0-6.5 Wh 25.55ct		25.55			223	5,697.65
73	Dia BG 1/6down Wh 25.69ct		25.69			259	6,653.71
74	Dia RD +2.0-6.5 Wh 27.02ct		27.02			218	5,890.36
75	Dia SQ 1/6down Wh 28.24ct		28.24			250	7,060.00
76	Dia RD +2.0-6.5 Wh 50.15ct		50.15			213	10,681.95
78	Dia RD -2.0 Wh 19.38ct		19.38			225	4,360.50
79	Dia RD -2.0 Wh 20.01ct		20.01			221	4,422.21
80	Dia RD +6.5 Wh 20.07ct		20.07			217	4,355.19
81	Dia RD +6.5 Wh 20.1ct		20.10			215	4,321.50
82	Dia RD +6.5 Wh 20.14ct		20.14			221	4,450.94
83	Dia RD +6.5 Wh 20.23ct		20.23			218	4,410.14
84	Dia RD -2.0 Wh 20.33ct		20.33			211	4,289.63
85	Dia RD +6.5 Wh 20.52ct		20.52			217	4,452.84
86	Dia RD 1/6 Wh 17.58ct		17.58			249	4,377.42
87	Dia SQ 0.16~0.19 Wh 8.23ct		8.23			328	2,699.44
88	Dia BG 0.16~0.19 Wh 9.36ct		9.36			281	2,630.16
89	Dia PS 1/6down Wh 10.67ct		10.67			247	2,635.49
90	Dia RD +15.5 Wh-SI2~I1 13.47ct		13.47			270	3,636.90
91	Dia RD +11.0-15.5 Wh-SI~I1 22.05ct		22.05			310	6,835.50
92	Dia RD +11.0-15.5 Wh-SI~I1 22.6ct		22.60			312	7,051.20
93	Dia MQ 1/6down Wh 26.93ct		26.93			275	7,405.75
94	Dia RD 1/6~0.2 Wh 36.53ct		36.53			253	9,242.09
95	Dia RD 0.20~0.29 Wh-SI2~I1 36.78ct		36.78			275	10,114.50
99	Dia HS 1/6down Wh 8.15ct		8.15			271	2,208.65

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100	Dia FC Mix 0.40~0.79 LC 10.27ct		10.27			267	2,742.09
101	Dia MQ -7.0 Wh 10.5ct		10.50			250	2,625.00
102	Dia MQ 0.16~0.19 Wh 7.1ct		7.10			260	1,846.00
104	Dia RD +11.0 Wh 20.34ct		20.34			265	5,390.10
105	Dia RD +6.5-11.5 TLC-SI 33.73ct		33.73			265	8,938.45
106	Dia RD 0.30~0.49 Wh-I1 31.27ct		31.27			314	9,818.78
109	Dia SQ 0.20~0.29 Wh 7.97ct		7.97			351	2,797.47
110	Dia BG 0.20~0.29 Wh 10.43ct		10.43			342	3,567.06
113	Dia MQ 0.20~0.39 Wh 14.71ct		14.71			321	4,721.91
114	Dia Pri 0.30~0.39 Wh 10.48ct		10.48			310	3,248.80
115	Dia OV 0.20~0.49 Wh 12.34ct		12.34			320	3,948.80
121	Dia RD +11.0 Wh 24.46ct		24.46			350	8,561.00
122	Dia RD 1/6 Wh 24.99ct		24.99			331	8,271.69
127	Dia RD +11.0 Wh 24.1ct		24.10			350	8,435.00
128	Dia RD 0.20~0.29 Wh-SI 21.09ct		21.09			406	8,562.54
130	Dia RD 0.30~0.49 Wh-SI 21.01ct		21.01			433	9,097.33
131	Dia RD +11.0-15.5 Wh-SI+ 22.08ct		22.08			467	10,311.36
132	Dia RD +11.0-15.5 Wh-SI+ 25.4ct		25.40			470	11,938.00
134	Dia RD -2.0 Wh 30.01ct		30.01			388	11,643.88
135	Dia RD -2.0 Wh 40.15ct		40.15			388	15,578.20
139	Dia RD 0.50~0.69 Wh-SI2 11.4ct		11.40			580	6,612.00
142	Dia RD 0.70~0.99 Wh-SI2~I1 8.02ct		8.02			450	3,609.00
143	Dia RD +11.0-15.5 Wh-VS+ 14.19ct		14.19			534	7,577.46
156	0.5 L-SI2-G, VG, G N 0.592ct	1	0.592	1,600	-46.0	864	511.48
157	0.5 K-I1-VG, VG, G N 0.505ct	1	0.505	1,300	-54.0	598	301.99
159	0.5 K-VS1-VG, VG, G N 0.53ct	1	0.53	2,200	-35.0	1,430	757.90
160	0.5 J-I1-VG, , N 0.513ct	1	0.513	1,500	-55.0	675	346.27
161	0.5 J-SI2-F, G, F Ft 0.513ct	1	0.513	2,100	-52.0	1,008	517.10
162	0.5 J-VS2-G, VG, G N 0.505ct	1	0.505	2,400	-37.0	1,512	763.56
163	0.5 J-VS2-G, VG, G N 0.517ct	1	0.517	2,400	-33.0	1,608	831.33
164	0.5 J-VS1-G, VG, G Ft 0.548ct	1	0.548	2,600	-37.0	1,638	897.62
165	0.5 I-SI2-F, G, F N 0.537ct	1	0.537	2,200	-33.0	1,474	791.53
166	0.5 I-SI2-VG, VG, VG N PL 0.505ct	1	0.505	2,200	-38.0	1,364	688.82
167	0.5 I-VS1-G, G, G N 0.56ct	1	0.56	3,100	-37.0	1,953	1,093.68
169	0.5 H-SI2-G, G, G N 0.557ct	1	0.557	2,400	-37.0	1,512	842.18
170	0.5 H-SI2-G, G, G N 0.574ct	1	0.574	2,400	-36.0	1,536	881.66
171	0.5 H-SI1-G, G, G Ft 0.505ct	1	0.505	2,800	-40.0	1,680	848.40
172	0.5 H-SI1-G, G, F N 0.541ct	1	0.541	2,800	-37.0	1,764	954.32
173	0.5 H-SI1-VG, G, G Ft 0.571ct	1	0.571	2,800	-37.0	1,764	1,007.24
174	0.5 H-VS2-G, VG, F Ft 0.577ct	1	0.577	3,400	-53.0	1,598	922.04

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175	0.5 H-VS2-G, G, F N 0.597ct	1	0.597	3,400	-32.0	2,312	1,380.26
176	0.5 H-VS2-VG, VG, G Ft 0.508ct	1	0.508	3,400	-32.0	2,312	1,174.49
178	0.5 H-VS2-VG, VG, VG N 0.593ct	1	0.593	3,400	-31.0	2,346	1,391.17
179	0.5 H-VS1-G, G, F N 0.5ct	1	0.50	3,700	-43.0	2,109	1,054.50
180	0.5 H-VVS2-G, VG, G Ft 0.527ct	1	0.527	3,900	-30.0	2,730	1,438.71
181	0.5 H-VVS2-G, G, G N 0.544ct	1	0.544	3,900	-31.0	2,691	1,463.90
182	0.5 G~H-I1-G, , N 1.519ct	3	1.519			700	1,063.30
183	0.5 G-SI2-F, VG, G N 0.502ct	1	0.502	2,500	-39.0	1,525	765.55
184	0.5 G-SI2-F, F, F Ft 0.531ct	1	0.531	2,500	-73.0	675	358.42
185	0.5 G-SI2-G, G, F Ft 0.503ct	1	0.503	2,500	-38.0	1,550	779.65
186	0.5 G-SI2-G, VG, G Ft 0.56ct	1	0.56	2,500	-42.0	1,450	812.00
187	0.5 G-SI2-G, G, F N 0.586ct	1	0.586	2,500	-50.0	1,250	732.50
188	0.5 G-SI2-EX, VG, EX N H&A 0.51ct	1	0.51	2,500	-41.0	1,475	752.25
189	0.5 G-SI1-F, VG, G N 0.516ct	1	0.516	3,000	-40.0	1,800	928.80
190	0.5 G-SI1-G, VG, G N 0.503ct	1	0.503	3,000	-38.0	1,860	935.58
191	0.5 G-SI1-VG, VG, VG Ft 0.509ct	1	0.509	3,000	-39.0	1,830	931.47
192	0.5 G-SI1-VG, VG, G N 0.511ct	1	0.511	3,000	-37.0	1,890	965.79
193	0.5 G-VS2-F, VG, F Ft 0.511ct	1	0.511	3,700	-43.0	2,109	1,077.69
194	0.5 G-VS2-G, VG, F N 0.504ct	1	0.504	3,700	-43.0	2,109	1,062.93
195	0.5 G-VS2-G, G, G N 0.507ct	1	0.507	3,700	-35.0	2,405	1,219.33
196	0.5 G-VS2-G, G, F N 0.569ct	1	0.569	3,700	-36.0	2,368	1,347.39
197	0.5 G-VS2-VG, VG, VG Ft 0.52ct	1	0.52	3,700	-34.0	2,442	1,269.84
198	0.5 G-VS2-VG, G, G N 0.522ct	1	0.522	3,700	-33.0	2,479	1,294.03
199	0.5 G-VS2-VG, VG, G N 0.548ct	1	0.548	3,700	-35.0	2,405	1,317.94
200	0.5 G-VS1-G, VG, G N 0.506ct	1	0.506	4,200	-42.0	2,436	1,232.61
304	0.5 G-VS1-G, G, G N 0.513ct	1	0.513	4,200	-38.0	2,604	1,335.85
305	0.5 G-VS1-G, G, G Ft 0.519ct	1	0.519	4,200	-39.0	2,562	1,329.67
306	0.5 G-VS1-G, G, G N 0.578ct	1	0.578	4,200	-42.0	2,436	1,408.00
307	0.5 G-VS1-VG, VG, G N 0.532ct	1	0.532	4,200	-37.0	2,646	1,407.67
308	0.5 G-VVS2-VG~G, , N 1.086ct	2	1.086	4,500	-39.0	2,745	2,981.07
309	0.5 G-VVS2-VG, VG, G MB 0.523ct	1	0.523	4,500	-39.0	2,745	1,435.63
310	0.5 G-VVS2-VG, VG, VG N 0.56ct	1	0.56	4,500	-38.0	2,790	1,562.40
311	0.5 G-VVS1-VG, VG, G N 0.548ct	1	0.548	4,800	-40.0	2,880	1,578.24
312	0.5 F-I1-EX, VG, VG N 0.53ct	1	0.53	2,000	-29.0	1,420	752.60
313	0.5 F-SI2-F, G, F Ft 0.526ct	1	0.526	2,700	-46.0	1,458	766.90
314	0.5 F-SI2-G, G, G Ft 0.524ct	1	0.524	2,700	-34.0	1,782	933.76
315	0.5 F-SI2-G, F, G N 0.534ct	1	0.534	2,700	-30.0	1,890	1,009.26
316	0.5 F-SI2-G, VG, G Ft 0.564ct	1	0.564	2,700	-42.0	1,566	883.22
317	0.5 F-SI2-VG, G, G N 0.585ct	1	0.585	2,700	-29.0	1,917	1,121.44
318	0.5 F-SI1-G, G, G N 0.506ct	1	0.506	3,200	-43.0	1,824	922.94

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319	0.5 F-SI1-G, VG, G N 0.515ct	1	0.515	3,200	-42.0	1,856	955.84
320	0.5 F-SI1-G, F, F N 0.557ct	1	0.557	3,200	-40.0	1,920	1,069.44
321	0.5 F-SI1-EX, EX, EX Ft H&A 0.504ct	1	0.504	3,200	-33.0	2,144	1,080.57
322	0.5 F-VS2-G, VG, G N 0.525ct	1	0.525	4,100	-45.0	2,255	1,183.87
323	0.5 F-VS2-G, VG, VG N 0.563ct	1	0.563	4,100	-43.0	2,337	1,315.73
324	0.5 F-VS2-G, VG, G N 0.566ct	1	0.566	4,100	-39.0	2,501	1,415.56
325	0.5 F-VS2-G, VG, G N 0.569ct	1	0.569	4,100	-36.0	2,624	1,493.05
326	0.5 F-VS2-VG, VG, G N 0.504ct	1	0.504	4,100	-39.0	2,501	1,260.50
327	0.5 F-VS1-G, G, G N 0.524ct	1	0.524	4,700	-46.0	2,538	1,329.91
328	0.5 F-VS1-VG, VG, G N 0.501ct	1	0.501	4,700	-48.0	2,444	1,224.44
329	0.5 F-VS1-VG, G, G N 0.504ct	1	0.504	4,700	-45.0	2,585	1,302.84
330	0.5 F-VS1-VG, VG, G N 0.504ct	1	0.504	4,700	-45.0	2,585	1,302.84
331	0.5 F-VS1-VG, VG, G N 0.504ct	1	0.504	4,700	-43.0	2,679	1,350.21
332	0.5 F-VS1-VG, G, G MB 0.531ct	1	0.531	4,700	-42.0	2,726	1,447.50
333	0.5 F-VS1-VG, VG, G N 0.563ct	1	0.563	4,700	-43.0	2,679	1,508.27
334	0.5 F-VVS2-G, G, F N 0.522ct	1	0.522	4,800	-43.0	2,736	1,428.19
335	0.5 F-VVS2-G, G, F MB 0.581ct	1	0.581	4,800	-44.0	2,688	1,561.72
336	0.5 F-VVS2-EX, VG, VG N 0.567ct	1	0.567	4,800	-41.0	2,832	1,605.74
337	0.5 E-SI2-F, G, F N 0.555ct	1	0.555	2,900	-49.0	1,479	820.84
338	0.5 E-SI2-G, G, G N 0.513ct	1	0.513	2,900	-50.0	1,450	743.85
339	0.5 E-SI2-G, G, G N 0.522ct	1	0.522	2,900	-42.0	1,682	878.00
340	0.5 E-SI2-EX, EX, VG N 0.51ct	1	0.51	2,900	-38.0	1,798	916.98
341	0.5 E-SI1-F, G, G N 0.551ct	1	0.551	3,500	-48.0	1,820	1,002.82
342	0.5 E-SI1-G, G, F N 0.571ct	1	0.571	3,500	-51.0	1,715	979.26
343	0.5 E-SI1-VG, VG, G SB 0.563ct	1	0.563	3,500	-45.0	1,925	1,083.77
344	0.5 E-SI1-EX, VG, VG MB 0.566ct	1	0.566	3,500	-36.0	2,240	1,267.84
346	0.5 E-VS2-G, VG, F Ft 0.545ct	1	0.545	4,300	-41.0	2,537	1,382.66
347	0.5 E-VS2-VG, VG, G N 0.51ct	1	0.51	4,300	-48.0	2,236	1,140.36
348	0.5 E-VS1-G, G, F MB 0.516ct	1	0.516	4,900	-50.0	2,450	1,264.20
349	0.5 E-VS1-G, VG, F N 0.538ct	1	0.538	4,900	-47.0	2,597	1,397.18
350	0.5 E-VS1-VG, VG, G N 0.505ct	1	0.505	4,900	-46.0	2,646	1,336.23
351	0.5 D-SI1-VG, VG, G SB 0.506ct	1	0.506	3,800	-51.0	1,862	942.17
352	0.5 D-SI1-VG, VG, VG N 1.041ct	2	1.041	3,800	-46.0	2,052	2,136.13
353	0.5 D-VS1-G, , 1.01ct	2	1.01	5,200	-50.0	2,600	2,626.00
354	0.5 D-VS1-VG, , N 1.538ct	3	1.538	5,200	-49.0	2,652	4,078.77
355	0.5 D-VVS2-G, G, G MB 0.574ct	1	0.574	5,900	-51.0	2,891	1,659.43
356	0.5 D-VVS1-VG, VG, G N 0.512ct	1	0.512	6,800	-50.0	3,400	1,740.80
357	0.5 L-VS1-EX, EX, EX N 0.53ct	1	0.53	2,000	-45.0	1,100	583.00
358	0.5 I-IF-EX, EX, EX N 0.54ct	1	0.54	4,100	-36.0	2,624	1,416.96
359	0.5 D-VVS1-G, , N 1.03ct	2	1.03	6,800	-54.0	3,128	3,221.84

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No	Description	Pcs	Ca.	Rapa	Dis	Price	Amount
360	0.3/0.4/0.5 E~J-IF~VVS2-EX,, 3.07ct	8	3.07			2,350	7,214.50
361	0.4 K-SI2-G, VG, G Ft 0.463ct	1	0.463	1,500	-50.0	750	347.25
362	0.4 K-VS1-VG, VG, G N 0.47ct	1	0.47	1,800	-38.0	1,116	524.52
363	0.4 J-SI1-F, G, F Ft 0.417ct	1	0.417	1,800	-60.0	720	300.24
364	0.4 J-VS2-G, G, F Ft 0.472ct	1	0.472	1,900	-42.0	1,102	520.14
365	0.4 I-SI1-G, VG, G N 0.443ct	1	0.443	2,000	-45.0	1,100	487.30
366	0.4 I-SI1-G, G, F Ft 0.452ct	1	0.452	2,000	-49.0	1,020	461.04
367	0.4 I-SI1-G, G, G N 0.489ct	1	0.489	2,000	-44.0	1,120	547.68
368	0.4 I-VS2-G, VG, G N 0.476ct	1	0.476	2,100	-42.0	1,218	579.76
369	0.4 I-VS1-VG, VG, VG MB 0.466ct	1	0.466	2,200	-42.0	1,276	594.61
370	0.4 H-I1-G, F, F N 0.41ct	1	0.41	1,400	-65.0	490	200.90
371	0.4 H-I1-G, G, F N 0.457ct	1	0.457	1,400	-72.0	392	179.14
373	0.4 H-SI2-G, G, F N 0.438ct	1	0.438	2,000	-46.0	1,080	473.04
374	0.4 H-SI2-G, G, G N 0.452ct	1	0.452	2,000	-41.0	1,180	533.36
375	0.4 H-SI2-G, VG, G N 0.483ct	1	0.483	2,000	-38.0	1,240	598.92
376	0.4 H-SI2-G, G, F N 0.491ct	1	0.491	2,000	-42.0	1,160	569.56
377	0.4 H-SI2-VG, G, G Ft 0.425ct	1	0.425	2,000	-45.0	1,100	467.50
378	0.4 H-SI1-G, VG, G MB 0.429ct	1	0.429	2,200	-50.0	1,100	471.90
379	0.4 H-SI1-G, G, G N 0.442ct	1	0.442	2,200	-37.0	1,386	612.61
380	0.4 H-SI1-VG, G, G N 0.415ct	1	0.415	2,200	-43.0	1,254	520.41
381	0.4 H-VS2-G, G, G N 0.411ct	1	0.411	2,400	-45.0	1,320	542.52
382	0.4 H-VS2-G, VG, G Ft 0.422ct	1	0.422	2,400	-39.0	1,464	617.80
383	0.4 H-VS2-G, G, G Ft 0.447ct	1	0.447	2,400	-36.0	1,536	686.59
384	0.4 H-VS2-G, G, F N 0.448ct	1	0.448	2,400	-35.0	1,560	698.88
385	0.4 H-VS2-G, G, G N 0.457ct	1	0.457	2,400	-47.0	1,272	581.30
386	0.4 H-VS1-G, G, G N 0.463ct	1	0.463	2,600	-38.0	1,612	746.35
387	0.4 H-VVS2-VG~G,, Ft 1.295ct	3	1.295	2,700	-39.0	1,647	2,132.86
388	0.4 H-VVS2-G, G, F Ft 0.481ct	1	0.481	2,700	-38.0	1,674	805.19
389	0.4 H-VVS1-G, G, F N 0.419ct	1	0.419	2,900	-44.0	1,624	680.45
390	0.4 H-VVS1-G, VG, F N 0.467ct	1	0.467	2,900	-42.0	1,682	785.49
391	0.4 G-SI2-G, G, F N 0.437ct	1	0.437	2,100	-51.0	1,029	449.67
392	0.4 G-SI1-G, G, F Ft 0.426ct	1	0.426	2,300	-40.0	1,380	587.88
393	0.4 G-SI1-G, G, F MB 0.446ct	1	0.446	2,300	-32.0	1,564	697.54
394	0.4 G-SI1-VG, VG, G MB 0.417ct	1	0.417	2,300	-45.0	1,265	527.50
395	0.4 G-SI1-VG, VG, G MB 0.49ct	1	0.49	2,300	-41.0	1,357	664.93
396	0.4 G-VS2-G, VG, G N 0.405ct	1	0.405	2,600	-46.0	1,404	568.62
397	0.4 G-VS2-VG, VG, G Ft 0.418ct	1	0.418	2,600	-39.0	1,586	662.94
398	0.4 G-VS2-VG, G, G Ft 0.486ct	1	0.486	2,600	-45.0	1,430	694.98
399	0.4 G-VS1-F, VG, G N 0.417ct	1	0.417	2,800	-42.0	1,624	677.20
400	0.4 G-VS1-G, G, F N 0.436ct	1	0.436	2,800	-41.0	1,652	720.27

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Price List

No	Description	Pcs	Ca.	Rapa	Dis	Price	Amount
401	0.4 G-VS1-VG, VG, G N 0.467ct	1	0.467	2,800	-42.0	1,624	758.40
402	0.4 G-VS1-VG, VG, G Ft 0.873ct	2	0.873	2,800	-43.0	1,596	1,393.30
403	0.4 G-VVS2-VG, VG, G N 0.444ct	1	0.444	2,900	-40.0	1,740	772.56
404	0.4 F-SI2-G, G, F N 0.49ct	1	0.49	2,200	-33.0	1,474	722.26
405	0.4 F-SI2-VG, VG, G N 0.497ct	1	0.497	2,200	-42.0	1,276	634.17
406	0.4 F-SI1-G, G, F N 0.41ct	1	0.41	2,400	-50.0	1,200	492.00
407	0.4 F-SI1-G, VG, F N 0.428ct	1	0.428	2,400	-48.0	1,248	534.14
408	0.4 F-SI1-VG, VG, VG N 0.405ct	1	0.405	2,400	-43.0	1,368	554.04
409	0.4 F-SI1-VG, VG, VG N 0.422ct	1	0.422	2,400	-42.0	1,392	587.42
410	0.4 F-VS2-G, VG, G Ft 0.482ct	1	0.482	2,700	-41.0	1,593	767.82
411	0.4 F-VS2-G, , 0.888ct	2	0.888	2,700	-45.0	1,485	1,318.68
412	0.4 F-VS2-VG, VG, G N 0.477ct	1	0.477	2,700	-40.0	1,620	772.74
413	0.4 F-VS1-G, G, G N 0.454ct	1	0.454	2,900	-46.0	1,566	710.96
414	0.4 F-VS1-G, G, F MB 0.456ct	1	0.456	2,900	-44.0	1,624	740.54
415	0.4 F-VS1-G, G, F N 0.456ct	1	0.456	2,900	-42.0	1,682	766.99
416	0.4 F-VS1-VG, VG, G MB 0.492ct	1	0.492	2,900	-38.0	1,798	884.61
417	0.4 F-VVS2-VG, VG, VG N 0.4ct	1	0.40	3,100	-44.0	1,736	694.40
418	0.4 F-VVS2-VG, VG, G N 0.43ct	1	0.43	3,100	-43.0	1,767	759.81
419	0.4 F-VVS2-VG, VG, VG N 0.473ct	1	0.473	3,100	-42.0	1,798	850.45
420	0.4 F-VVS2-VG, , 1.293ct	3	1.293	3,100	-43.0	1,767	2,284.73
421	0.4 E-SI2-VG, VG, EX Ft 0.424ct	1	0.424	2,400	-43.0	1,368	580.03
422	0.4 E-VS2-G, VG, G N 0.424ct	1	0.424	2,900	-54.0	1,334	565.61
423	0.4 E-VS2-VG, VG, VG Ft 0.445ct	1	0.445	2,900	-48.0	1,508	671.06
424	0.4 E-VS1-G, VG, G N 0.45ct	1	0.45	3,200	-50.0	1,600	720.00
425	0.4 E-VS1-G, , 0.881ct	2	0.881	3,200	-49.0	1,632	1,437.79
426	0.4 E-VS1-VG, G, G N 0.448ct	1	0.448	3,200	-47.0	1,696	759.80
427	0.4 E-VS1-VG, VG, G N 0.482ct	1	0.482	3,200	-40.0	1,920	925.44
428	0.4 E-VVS2-G, VG, VG N 0.406ct	1	0.406	3,400	-48.0	1,768	717.80
429	0.4 E-VVS2-G, G, F N 0.406ct	1	0.406	3,400	-48.0	1,768	717.80
430	0.4 E-VVS2-G, G, F Ft 0.451ct	1	0.451	3,400	-49.0	1,734	782.03
431	0.4 E-VVS2-VG, VG, G N 0.416ct	1	0.416	3,400	-46.0	1,836	763.77
432	0.4 E-VVS2-VG, VG, VG Ft 0.453ct	1	0.453	3,400	-43.0	1,938	877.91
433	0.4 D-VS1-VG, VG, G N 0.468ct	1	0.468	3,500	-46.0	1,890	884.52
434	0.4 D-VVS2-VG, VG, G Ft 0.413ct	1	0.413	3,700	-46.0	1,998	825.17
435	0.4 D-VVS2-EX, , N 6p3EX 2.82ct	7	2.82	3,700	-35.0	2,405	6,782.10
437	0.4 G-VVS1-VG, EX, VG N 0.4ct	1	0.40	3,100	-40.0	1,860	744.00
439	0.4 E-VVS2-EX, EX, EX N 2.06ct	5	2.06	3,400	-34.0	2,244	4,622.64
440	0.4 E-VVS1-EX, EX, EX N 0.8ct	2	0.80	3,800	-36.0	2,432	1,945.60
442	0.3 L-SI1-G, , SB 0.396ct	1	0.396	1,200	-48.0	624	247.10
443	0.3 L-SI1-VG, VG, G N 0.356ct	1	0.356	1,200	-56.0	528	187.96

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No	Description	Pcs	Ca.	Rapa	Dis	Price	Amount
445	0.3 K-SI1-G, VG, F N 0.326ct	1	0.326	1,400	-48.0	728	237.32
446	0.3 K-VVS2-G, G, F N 0.367ct	1	0.367	1,600	-43.0	912	334.70
447	0.3 J-SI2-F~P, G, F 1pSB 0.702ct	2	0.702	1,500	-72.0	420	294.84
448	0.3 J-SI1-F,, MB 0.314ct	1	0.314	1,600	-58.0	672	211.00
449	0.3 J-SI1-G, G, G Ft 0.395ct	1	0.395	1,600	-49.0	816	322.32
450	0.3 J-VS2-F, G, F N 0.329ct	1	0.329	1,700	-50.0	850	279.65
451	0.3 J-VS1-G, F, F N 0.332ct	1	0.332	1,800	-36.0	1,152	382.46
452	0.3 J-VS1-G, VG, G MB 0.393ct	1	0.393	1,800	-44.0	1,008	396.14
453	0.3 J-VVS2-G, G, F N 0.305ct	1	0.305	1,800	-35.0	1,170	356.85
454	0.3 J-VVS1-G, VG, G N 0.376ct	1	0.376	1,900	-45.0	1,045	392.92
455	0.3 I-I1-F,, N 0.361ct	1	0.361	1,100	-84.0	176	63.53
456	0.3 I-SI2-G, G, F N 0.308ct	1	0.308	1,700	-52.0	816	251.32
457	0.3 I-SI1-F, G, F N 0.367ct	1	0.367	1,800	-52.0	864	317.08
458	0.3 I-SI1-G, VG, G N 0.31ct	1	0.31	1,800	-42.0	1,044	323.64
459	0.3 I-SI1-EX, EX, EX N H&A 0.379ct	1	0.379	1,800	-37.0	1,134	429.78
460	0.3 I-VS2-F, G, F N 0.354ct	1	0.354	1,900	-53.0	893	316.12
461	0.3 I-VS2-G, VG, F N 0.333ct	1	0.333	1,900	-44.0	1,064	354.31
462	0.3 I-VS2-G, G, G N 0.378ct	1	0.378	1,900	-42.0	1,102	416.55
463	0.3 I-VS2-G, G, G N 0.394ct	1	0.394	1,900	-41.0	1,121	441.67
464	0.3 H~I-VS1-G,, 1.429ct	4	1.429			1,240	1,771.96
466	0.3 H-I1-G,, N 0.318ct	1	0.318	1,200	-66.0	408	129.74
467	0.3 H-SI1-VG~G,, 1.118ct	3	1.118	1,900	-40.0	1,140	1,274.52
468	0.3 H-SI1-G,, N 0.672ct	2	0.672	1,900	-46.0	1,026	689.47
469	0.3 H-VS2-F, G, F N 0.317ct	1	0.317	2,000	-48.0	1,040	329.68
470	0.3 H-VS1-P, G, F N 0.361ct	1	0.361	2,100	-56.0	924	333.56
471	0.3 H-VS1-F, G, F N 0.374ct	1	0.374	2,100	-40.0	1,260	471.24
472	0.3 H-VS1-G, G, F Ft 0.323ct	1	0.323	2,100	-34.0	1,386	447.67
473	0.3 H-VVS2-G, G, F Ft 0.317ct	1	0.317	2,200	-35.0	1,430	453.31
474	0.3 H-VVS2-VG, VG, G N 0.32ct	1	0.32	2,200	-33.0	1,474	471.68
475	0.3 G~H-SI2-VG~G, VG, G N 0.699ct	2	0.699			810	566.19
476	0.3 G~H-SI2-VG~G,, 2.101ct	6	2.101			1,020	2,143.02
477	0.3 G~H-SI-VG~G,, 1pSB 2.042ct	6	2.042			1,000	2,042.00
478	0.3 G~H-SI1-VG~G,, 2.143ct	6	2.143			1,100	2,357.30
479	0.3 G~H-VS2-G,, 1pSB 1.127ct	3	1.127			1,300	1,465.10
480	0.3 G~H-VS1-VG~G,, 1.253ct	4	1.253			1,340	1,679.02
481	0.3 G~H-VS1-G,, 1.009ct	3	1.009			1,360	1,372.24
482	0.3 G-SI2-G, G, G N 0.312ct	1	0.312	1,900	-48.0	988	308.25
483	0.3 G-SI2-EX, EX, EX N H&A 0.321ct	1	0.321	1,900	-42.0	1,102	353.74
484	0.3 G-SI1-G,, 1.697ct	5	1.697	2,000	-46.0	1,080	1,832.76
485	0.3 G-SI1-VG, VG, G N 0.32ct	1	0.32	2,000	-48.0	1,040	332.80

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No	Description	Pcs	Ca.	Rapa	Dis	Price	Amount
486	0.3 G-SI1-VG, VG, VG N 0.351ct	1	0.351	2,000	-42.0	1,160	407.16
487	0.3 G-SI1-EX, EX, EX Ft H&A 0.367ct	1	0.367	2,000	-35.0	1,300	477.10
488	0.3 G-VS2-G, VG, F Ft 0.396ct	1	0.396	2,100	-34.0	1,386	548.85
489	0.3 G-VS1-F, VG, G Ft 0.333ct	1	0.333	2,200	-39.0	1,342	446.88
490	0.3 G-VS1-F, VG, F N 0.385ct	1	0.385	2,200	-40.0	1,320	508.20
491	0.3 G-VS1-VG, VG, G N 0.3ct	1	0.30	2,200	-38.0	1,364	409.20
492	0.3 G-VS1-VG, VG, G Ft 0.303ct	1	0.303	2,200	-36.0	1,408	426.62
493	0.3 G-VS1-VG, VG, G N 0.316ct	1	0.316	2,200	-35.0	1,430	451.88
494	0.3 G-VS1-VG, VG, VG N 0.333ct	1	0.333	2,200	-36.0	1,408	468.86
495	0.3 G-VS1-EX, VG, VG N 0.377ct	1	0.377	2,200	-37.0	1,386	522.52
496	0.3 G-VVS2-F, G, G N 0.307ct	1	0.307	2,400	-49.0	1,224	375.76
497	0.3 G-VVS2-G, VG, G N 0.339ct	1	0.339	2,400	-37.0	1,512	512.56
498	0.3 G-VVS2-VG, , N 0.678ct	2	0.678	2,400	-37.0	1,512	1,025.13
499	0.3 F-I1-VG, G, VG MB 0.301ct	1	0.301	1,400	-63.0	518	155.91
500	0.3 F-SI2-F, G, F MB 0.3ct	1	0.30	2,000	-55.0	900	270.00
501	0.3 F-SI-VG~G, , 1.633ct	5	1.633			1,110	1,812.63
502	0.3 F-SI1-VG~G, , N 0.683ct	2	0.683	2,100	-48.0	1,092	745.83
503	0.3 F-SI1-VG~G, , 1.11ct	3	1.11	2,100	-48.0	1,092	1,212.12
607	0.3 F-SI1-VG, , 0.675ct	2	0.675	2,100	-46.0	1,134	765.45
608	0.3 F-SI1-EX, VG, VG N 0.322ct	1	0.322	2,100	-46.0	1,134	365.14
609	0.3 F-VS2-VG~G, VG, G 0.719ct	2	0.719	2,200	-39.0	1,342	964.89
610	0.3 F-VS2-G, VG, G N 0.344ct	1	0.344	2,200	-38.0	1,364	469.21
611	0.3 F-VS2-G, G, G N 0.367ct	1	0.367	2,200	-38.0	1,364	500.58
612	0.3 F-VS2-VG, G, G N 0.397ct	1	0.397	2,200	-38.0	1,364	541.50
613	0.3 F-VS1-G, , N 0.3ct	1	0.30	2,300	-42.0	1,334	400.20
614	0.3 F-VS1-G, VG, G Ft 0.309ct	1	0.309	2,300	-37.0	1,449	447.74
615	0.3 F-VS1-G, G, F Ft 0.382ct	1	0.382	2,300	-36.0	1,472	562.30
616	0.3 F-VS1-G, , 1.429ct	4	1.429	2,300	-36.0	1,472	2,103.48
617	0.3 F-VS1-VG, VG, G N 0.344ct	1	0.344	2,300	-38.0	1,426	490.54
618	0.3 F-VS1-VG, VG, VG Ft 0.39ct	1	0.39	2,300	-40.0	1,380	538.20
619	0.3 F-VS1-EX, VG, VG Ft Heart 0.308ct	1	0.308	2,300	-37.0	1,449	446.29
620	0.3 F-VVS2-G, G, F 0.708ct	2	0.708	2,500	-39.0	1,525	1,079.70
621	0.3 F-VVS2-VG, VG, G N 0.369ct	1	0.369	2,500	-39.0	1,525	562.72
622	0.3 E~H-SI2-F~P, , 1.287ct	4	1.287			620	797.94
623	0.3 E~F-SI-G, , 2.011ct	6	2.011			1,020	2,051.22
624	0.3 E~F-VS2-VG~G, , 1.966ct	6	1.966			1,330	2,614.78
625	0.3 E~F-VS2-F, , N 0.937ct	3	0.937			1,130	1,058.81
626	0.3 E~F-VS1-VG~G, , 1.845ct	6	1.845			1,410	2,601.45
627	0.3 E~F-VVS2-VG~G, , N 0.978ct	3	0.978			1,530	1,496.34
628	0.3 E~F-VVS-VG~G, , 1.282ct	4	1.282			1,560	1,999.92

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No	Description	Pcs	Ca.	Rapa	Dis	Price	Amount
629	0.3 E-SI2-F, G, F MB 0.347ct	1	0.347	2,100	-57.0	903	313.34
630	0.3 E-SI2-G, G, F N 0.311ct	1	0.311	2,100	-50.0	1,050	326.55
631	0.3 E-SI2-EX, EX, EX 0.617ct	2	0.617	2,100	-50.0	1,050	647.85
632	0.3 E-SI1-VG~G, VG, G 1.061ct	3	1.061	2,200	-49.0	1,122	1,190.44
633	0.3 E-SI1-VG, VG, G MB 0.302ct	1	0.302	2,200	-39.0	1,342	405.28
634	0.3 E-SI1-VG, VG, G N 0.363ct	1	0.363	2,200	-37.0	1,386	503.11
635	0.3 E-SI1-VG, , 0.982ct	3	0.982	2,200	-48.0	1,144	1,123.40
636	0.3 E-SI1-EX, VG, VG Ft 0.343ct	1	0.343	2,200	-48.0	1,144	392.39
637	0.3 E-VS2-G, VG, G Ft 0.346ct	1	0.346	2,400	-43.0	1,368	473.32
638	0.3 E-VS2-VG, VG, G N 0.305ct	1	0.305	2,400	-41.0	1,416	431.88
639	0.3 E-VS2-VG, VG, VG N 0.334ct	1	0.334	2,400	-36.0	1,536	513.02
640	0.3 E-VS2-EX, VG, VG N 0.325ct	1	0.325	2,400	-40.0	1,440	468.00
641	0.3 E-VS1-VG~F, , 1.396ct	4	1.396	2,500	-43.0	1,425	1,989.30
642	0.3 E-VS1-G, , N 0.669ct	2	0.669	2,500	-44.0	1,400	936.60
643	0.3 E-VVS2-VG, VG, VG Ft 0.305ct	1	0.305	2,700	-41.0	1,593	485.86
644	0.3 E-VVS2-VG, VG, VG Ft 0.36ct	1	0.36	2,700	-40.0	1,620	583.20
645	0.3 E-VVS1-VG, VG, VG N 0.31ct	1	0.31	3,100	-47.0	1,643	509.33
646	0.3 D~F-SI2-VG~G, , 1.815ct	5	1.815			880	1,597.20
647	0.3 D-VS2-VG~G, , 0.972ct	3	0.972	2,600	-42.0	1,508	1,465.77
648	0.3 D-VS2-VG, VG, G 0.708ct	2	0.708	2,600	-46.0	1,404	994.03
649	0.3 D-VS2-EX, VG, VG N 0.318ct	1	0.318	2,600	-39.0	1,586	504.34
650	0.3 D-VS1-F, VG, G N 0.321ct	1	0.321	2,700	-40.0	1,620	520.02
651	0.3 J-IF~VVS1-EX, , 1p3EX 0.7ct	2	0.70			1,270	889.00
652	0.3 I-IF~VVS1-EX, , N 1p3EX 0.7ct	2	0.70			1,380	966.00
653	0.3 I-IF-EX, EX, EX N 0.31ct	1	0.31	2,200	-40.0	1,320	409.20
654	0.3 E-VVS1-EX, EX, EX N 0.3ct	1	0.30	3,100	-38.0	1,922	576.60
655	0.25 L-VVS2-G, VG, G N 0.258ct	1	0.258			400	103.20
657	0.25 I-SI1-F, G, F N 0.298ct	1	0.298			640	190.72
658	0.25 I-VS1-G, G, F N 0.283ct	1	0.283			760	215.08
659	0.25 H-I1-F~G, , 1pSB 0.534ct	2	0.534			320	170.88
660	0.25 H-SI2-G, G, F Ft 0.296ct	1	0.296			630	186.48
661	0.25 H-SI1-VG~G, , 0.843ct	3	0.843			740	623.82
662	0.25 H-VS1-G, G, F N 0.286ct	1	0.286			1,010	288.86
664	0.25 G~H-VS2-G, , 0.832ct	3	0.832			1,010	840.32
665	0.25 G~H-VS1-VG~G, , 1.639ct	6	1.639			1,020	1,671.78
667	0.25 G-VS1-F, G, F N 0.258ct	1	0.258			760	196.08
668	0.25 F-SI2-G, G, F N 0.292ct	1	0.292			600	175.20
669	0.25 F-SI1-EX, EX, EX N 0.281ct	1	0.281			760	213.56
670	0.25 F-VS1-VG, VG, VG Ft 0.263ct	1	0.263			1,080	284.04
671	0.25 E~F-SI1-G, , 1.423ct	5	1.423			810	1,152.63

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No	Description	Pcs	Ca.	Rapa	Dis	Price	Amount
672	0.25 E~F-VVS2-VG~G,, 1.367ct	5	1.367			1,270	1,736.09
673	0.25 E-VS2-VG~G,, 0.536ct	2	0.536			1,130	605.68
674	0.25 E-VS1-VG~G,, N 0.813ct	3	0.813			1,150	934.95
675	0.25 D~E-VS1-G, G, F N 0.571ct	2	0.571			1,150	656.65
676	0.25 D~E-VVS2-VG, VG, G N 0.518ct	2	0.518			1,290	668.22
677	0.2/0.25 G~H-SI-F~P,, N 0.956ct	4	0.956			600	573.60
678	0.2 J-VS2-F, G, F N 0.214ct	1	0.214			550	117.70
679	0.2 I-SI2-F, F, F N 0.219ct	1	0.219			430	94.17
681	0.2 H-SI2-G, F, F Ft 0.236ct	1	0.236			600	141.60
682	0.2 H-SI1-G, G, F N PL 0.209ct	1	0.209			680	142.12
683	0.2 G~H-VS1-G,, 0.635ct	3	0.635			920	584.20
684	0.2 G~H-VVS2-G,, 0.952ct	4	0.952			1,050	999.60
685	0.2 G-VS2-VG~G,, 0.626ct	3	0.626			930	582.18
686	0.2 G-VS1-F, G, F Ft 0.213ct	1	0.213			780	166.14
687	0.2 F-VS2-P, G, F N 0.216ct	1	0.216			620	133.92
688	0.2 F-VS2-G, VG, F N 0.211ct	1	0.211			830	175.13
689	0.2 F-VS1-VG~G,, 1.723ct	8	1.723			1,050	1,809.15
690	0.2 F-VVS-G,, N 0.646ct	3	0.646			1,000	646.00
691	0.2 E~F-SI2-VG~G,, 0.615ct	3	0.615			650	399.75
692	0.2 E~F-SI1-VG~G,, 1.393ct	6	1.393			830	1,156.19
693	0.2 E~F-VS2-G,, 1.017ct	5	1.017			860	874.62
694	0.2 E~F-VS2-VG,, 1.584ct	7	1.584			950	1,504.80
695	0.2 E~F-VVS2-G,, 1.478ct	7	1.478			1,050	1,551.90
696	0.2 E-VS1-VG~G,, 0.884ct	4	0.884			1,060	937.04
698	0.2 D~F-VS1-F,, 0.877ct	4	0.877			790	692.83
700	0.2 D-VS1-VG~G,, N 0.644ct	3	0.644			1,030	663.32
702	0.15 G-SI2-G, G, F N LDH 0.196ct	1	0.196			470	92.12
703	0.15 F-SI1-F, F, F N 0.198ct	1	0.198			580	114.84
704	0.15 F-VS2-F, G, F Ft 0.185ct	1	0.185			590	109.15
705	0.15 E-VVS2-VG~G,, 0.375ct	2	0.375			930	348.75
706	0.1 D-SI1-EX, VG, VG MB H&A 0.142ct	1	0.142			530	75.26
707	1.0 O~P-VS2-EX, EX, VG Str 1.01ct	1	1.01			1,920	1,939.20
709	1.0 M-SI1-P, G, G Ft 1.008ct	1	1.008	3,400	-70.0	1,020	1,028.16
711	1.0 M-VS2-P, VG, G Ft 1.012ct	1	1.012	3,600	-65.0	1,260	1,275.12
712	1.0 M-VS1-G, VG, F Ft 1.011ct	1	1.011	3,800	-47.0	2,014	2,036.15
713	1.0 M-VS1-G, G, G Ft 1.043ct	1	1.043	3,800	-35.0	2,470	2,576.21
714	1.0 M-VS1-VG, VG, G Ft 1.039ct	1	1.039	3,800	-42.0	2,204	2,289.95
715	1.0 M-VVS2-VG, VG, G N 1.113ct	1	1.113	4,000	-39.0	2,440	2,715.72
716	1.0 L-I1-G, G, G MB 1.384ct	1	1.384	2,800	-44.0	1,568	2,170.11
718	1.0 L-SI2-P, G, F MB 1.34ct	1	1.34	3,800	-56.0	1,672	2,240.48

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No	Description	Pcs	Ca.	Rapa	Dis	Price	Amount
719	1.0 L-SI2-F, G, G N 1.007ct	1	1.007	3,800	-56.0	1,672	1,683.70
720	1.0 L-SI2-F, G, F N 1.009ct	1	1.009	3,800	-62.0	1,444	1,456.99
721	1.0 L-SI2-G, VG, G Ft 1.016ct	1	1.016	3,800	-59.0	1,558	1,582.92
722	1.0 L-SI1-G, VG, G Ft 1.092ct	1	1.092	4,200	-43.0	2,394	2,614.24
723	1.0 L-SI1-VG, G, G MB 1.087ct	1	1.087	4,200	-48.0	2,184	2,374.00
725	1.0 L-VS2-G, VG, G Ft 1.09ct	1	1.09	4,500	-47.0	2,385	2,599.65
726	1.0 L-VS2-G, VG, F Ft 1.336ct	1	1.336	4,500	-48.0	2,340	3,126.24
727	1.0 L-VS2-EX, VG, EX Str 1.18ct	1	1.18	4,500	-50.0	2,250	2,655.00
728	1.0 L-VVS2-VG, VG, G Ft 1.016ct	1	1.016	4,900	-44.0	2,744	2,787.90
729	1.0 L-VVS2-EX, EX, VG N 1.01ct	1	1.01	4,900	-45.0	2,695	2,721.95
730	1.0 L-VVS2-EX, EX, VG N 2.02ct	2	2.02	4,900	-45.0	2,695	5,443.90
731	1.0 K-SI2-F, G, F Ft 1.017ct	1	1.017	4,400	-50.0	2,200	2,237.40
733	1.0 K-SI2-VG, G, G MYGn 1.058ct	1	1.058	4,400	-57.0	1,892	2,001.73
734	1.0 K-SI1-F, VG, F Ft 1.217ct	1	1.217	4,800	-46.0	2,592	3,154.46
736	1.0 K-SI1-G, G, F N 1.017ct	1	1.017	4,800	-52.0	2,304	2,343.16
737	1.0 K-SI1-VG, G, G Ft 1.043ct	1	1.043	4,800	-45.0	2,640	2,753.52
738	1.0 K-VS1-F, G, F N 1.015ct	1	1.015	5,600	-52.0	2,688	2,728.32
739	1.0 K-VS1-G, G, G Ft 1.002ct	1	1.002	5,600	-46.0	3,024	3,030.04
744	1.0 K-VVS2-G, VG, VG N 1.108ct	1	1.108	5,800	-48.0	3,016	3,341.72
746	1.0 K-VVS2-VG, VG, G N 1.046ct	1	1.046	5,800	-44.0	3,248	3,397.40
748	1.0 J-I2-F, G, G Ft 1.222ct	1	1.222	2,000	-72.0	560	684.32
749	1.0 J-I1-P, F, F MB 1.092ct	1	1.092	3,200	-71.0	928	1,013.37
751	1.0 J-I1-G, G, G MB LDH 1.026ct	1	1.026	3,200	-65.0	1,120	1,149.12
753	1.0 J-I1-G, G, F VSB 1.08ct	1	1.08	3,200	-85.0	480	518.40
759	1.0 J-SI2-P, G, F Ft 1.005ct	1	1.005	5,100	-70.0	1,530	1,537.65
760	1.0 J-SI2-P, VG, P N LDH 1.015ct	1	1.015	5,100	-59.0	2,091	2,122.36
761	1.0 J-SI2-F, G, G MB 1.003ct	1	1.003	5,100	-53.0	2,397	2,404.19
762	1.0 J-SI2-F, G, G N 1.011ct	1	1.011	5,100	-53.0	2,397	2,423.36
764	1.0 J-SI2-G, VG, G Ft 1.318ct	1	1.318	5,100	-45.0	2,805	3,696.99
766	1.0 J-SI1-G, G, F Ft 1.025ct	1	1.025	5,400	-48.0	2,808	2,878.20
767	1.0 J-VS2-F, G, F Ft 1.011ct	1	1.011	5,900	-52.0	2,832	2,863.15
768	1.0 J-VS2-G, VG, F N 1.005ct	1	1.005	5,900	-46.0	3,186	3,201.93
769	1.0 J-VS2-G, VG, G N 1.009ct	1	1.009	5,900	-47.0	3,127	3,155.14
770	1.0 J-VS2-G, VG, G N 1.013ct	1	1.013	5,900	-48.0	3,068	3,107.88
771	1.0 J-VS2-G, VG, VG Ft 1.037ct	1	1.037	5,900	-45.0	3,245	3,365.06
772	1.0 J-VS2-G, , Ft LDH 1.073ct	1	1.073	5,900	-50.0	2,950	3,165.35
774	1.0 J-VS1-G, G, F N 1.017ct	1	1.017	6,400	-47.0	3,392	3,449.66
778	1.0 I-I2-F, G, F N 1.015ct	1	1.015	2,200	-72.0	616	625.24
779	1.0 I-I2-F, G, F Ft 1.485ct	1	1.485	2,200	-75.0	550	816.75
780	1.0 I-I2-G, VG, G Ft 1.017ct	1	1.017	2,200	-68.0	704	715.96

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No	Description	Pcs	Ca.	Rapa	Dis	Price	Amount
781	1.0 I-I1-P, G, F Ft 1.025ct	1	1.025	3,700	-71.0	1,073	1,099.82
782	1.0 I-I1-F, F, G Ft 1.133ct	1	1.133	3,700	-85.0	555	628.81
786	1.0 I-I1-G, G, F Ft PL 1.067ct	1	1.067	3,700	-69.0	1,147	1,223.84
790	1.0 I-SI2-P, G, G N 1.016ct	1	1.016	5,600	-67.0	1,848	1,877.56
791	1.0 I-SI2-P, G, G N 1.052ct	1	1.052	5,600	-61.0	2,184	2,297.56
792	1.0 I-SI2-G, , Ft 1.003ct	1	1.003	5,600	-60.0	2,240	2,246.72
793	1.0 I-SI2-G, VG, F N 1.038ct	1	1.038	5,600	-55.0	2,520	2,615.76
794	1.0 I-SI2-G, G, G Ft 1.044ct	1	1.044	5,600	-51.0	2,744	2,864.73
795	1.0 I-SI2-G, VG, G SB LDH 1.05ct	1	1.05	5,600	-57.0	2,408	2,528.40
796	1.0 I-SI2-G, VG, VG N 1.114ct	1	1.114	5,600	-46.0	3,024	3,368.73
797	1.0 I-SI2-VG, G, VG MB 1.155ct	1	1.155	5,600	-42.0	3,248	3,751.44
798	1.0 I-SI2-VG, VG, G N 1.232ct	1	1.232	5,600	-41.0	3,304	4,070.52
799	1.0 I-SI1-F, VG, G N 1.006ct	1	1.006	6,300	-48.0	3,276	3,295.65
800	1.0 I-SI1-F, G, F N 1.012ct	1	1.012	6,300	-63.0	2,331	2,358.97
801	1.0 I-SI1-VG, VG, G SB 1.083ct	1	1.083	6,300	-48.0	3,276	3,547.90
802	1.0 I-SI1-VG, G, G N 1.168ct	1	1.168	6,300	-40.0	3,780	4,415.04
805	1.0 I-VS2-F, EX, G VS1i 1.01ct	1	1.01	6,600	-56.0	2,904	2,933.04
806	1.0 I-VS2-F, G, G Ft 1.026ct	1	1.026	6,600	-44.0	3,696	3,792.09
910	1.0 I-VS2-F, G, G N 1.033ct	1	1.033	6,600	-57.0	2,838	2,931.65
911	1.0 I-VS2-G, G, G N 1.008ct	1	1.008	6,600	-49.0	3,366	3,392.92
912	1.0 I-VS2-G, G, F N 1.257ct	1	1.257	6,600	-33.0	4,422	5,558.45
913	1.0 I-VS2-VG, VG, G N 1.043ct	1	1.043	6,600	-33.0	4,422	4,612.14
914	1.0 I-VS2-VG, G, G N 1.238ct	1	1.238	6,600	-40.0	3,960	4,902.48
915	1.0 I-VS2-EX, EX, VG MB 1.068ct	1	1.068	6,600	-44.0	3,696	3,947.32
916	1.0 I-VS1-G, G, G N 1.008ct	1	1.008	7,000	-46.0	3,780	3,810.24
917	1.0 I-VS1-G, VG, VG Ft 1.034ct	1	1.034	7,000	-37.0	4,410	4,559.94
918	1.0 I-VS1-G, VG, VG Ft 1.053ct	1	1.053	7,000	-42.0	4,060	4,275.18
919	1.0 I-VS1-VG, EX, G N 1ct	1	1.00	7,000	-47.0	3,710	3,710.00
920	1.0 I-VS1-VG, VG, G N 1.081ct	1	1.081	7,000	-38.0	4,340	4,691.54
921	1.0 I-VS1-EX, VG, VG N 1.142ct	1	1.142	7,000	-42.0	4,060	4,636.52
922	1.0 H-I1-P, G, F N 1.025ct	1	1.025	4,100	-71.0	1,189	1,218.72
923	1.0 H-I1-F, G, F N 1.002ct	1	1.002	4,100	-67.0	1,353	1,355.70
924	1.0 H-I1-F, G, F Ft 1.004ct	1	1.004	4,100	-61.0	1,599	1,605.39
929	1.0 H-I1-VG, VG, VG Ft 1.182ct	1	1.182	4,100	-56.0	1,804	2,132.32
931	1.0 H-SI2-P, VG, G N 1.009ct	1	1.009	6,000	-70.0	1,800	1,816.20
933	1.0 H-SI2-F, VG, G N 1.01ct	1	1.01	6,000	-57.0	2,580	2,605.80
934	1.0 H-SI2-G, G, G N 1.005ct	1	1.005	6,000	-58.0	2,520	2,532.60
935	1.0 H-SI2-G, G, F Ft 1.008ct	1	1.008	6,000	-34.0	3,960	3,991.68
936	1.0 H-SI2-G, F, G N 1.015ct	1	1.015	6,000	-57.0	2,580	2,618.70
937	1.0 H-SI2-G, VG, G N 1.046ct	1	1.046	6,000	-45.0	3,300	3,451.80

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No	Description	Pcs	Ca.	Rapa	Dis	Price	Amount
938	1.0 H-SI2-G, G, G Ft 1.085ct	1	1.085	6,000	-49.0	3,060	3,320.10
939	1.0 H-SI2-VG, VG, G SB 1.012ct	1	1.012	6,000	-48.0	3,120	3,157.44
941	1.0 H-SI2-VG, VG, G N 1.059ct	1	1.059	6,000	-47.0	3,180	3,367.62
942	1.0 H-SI1-P, VG, F N 1.013ct	1	1.013	6,800	-65.0	2,380	2,410.94
943	1.0 H-SI1-F, VG, G N 1.001ct	1	1.001	6,800	-57.0	2,924	2,926.92
944	1.0 H-SI1-F, G, F N 1.006ct	1	1.006	6,800	-58.0	2,856	2,873.13
945	1.0 H-SI1-F, G, G N 1.028ct	1	1.028	6,800	-55.0	3,060	3,145.68
946	1.0 H-SI1-F, G, G SB 1.035ct	1	1.035	6,800	-63.0	2,516	2,604.06
947	1.0 H-SI1-G, VG, F N 1.031ct	1	1.031	6,800	-44.0	3,808	3,926.04
948	1.0 H-SI1-G, G, F MB 1.038ct	1	1.038	6,800	-47.0	3,604	3,740.95
949	1.0 H-SI1-G, , N 1.063ct	1	1.063	6,800	-44.0	3,808	4,047.90
950	1.0 H-SI1-G, VG, G N 1.189ct	1	1.189	6,800	-38.0	4,216	5,012.82
954	1.0 H-VS2-VG, G, G N 1.09ct	1	1.09	7,500	-42.0	4,350	4,741.50
956	1.0 H-VS1-G, G, F N 1.014ct	1	1.014	8,100	-41.0	4,779	4,845.90
957	1.0 H-VS1-G, G, G N 1.021ct	1	1.021	8,100	-44.0	4,536	4,631.25
958	1.0 H-VS1-G, G, G N 1.025ct	1	1.025	8,100	-47.0	4,293	4,400.32
960	1.0 H-VS1-G, G, G N 1.235ct	1	1.235	8,100	-40.0	4,860	6,002.10
961	1.0 H-VS1-G, G, G N 1.417ct	1	1.417	8,100	-33.0	5,427	7,690.05
962	1.0 H-VS1-VG, G, G N 1.028ct	1	1.028	8,100	-37.0	5,103	5,245.88
965	1.0 H-VVS2-G, , N 1.011ct	1	1.011	8,900	-50.0	4,450	4,498.95
967	1.0 G-I2-G, VG, G Ft 1.247ct	1	1.247	2,400	-73.0	648	808.05
971	1.0 G-I1-G, G, F Ft 1.049ct	1	1.049	4,300	-61.0	1,677	1,759.17
973	1.0 G-I1-G, G, F Ft 1.18ct	1	1.18	4,300	-70.0	1,290	1,522.20
974	1.0 G-I1-VG, G, G SB 1.011ct	1	1.011	4,300	-70.0	1,290	1,304.19
975	1.0 G-SI2-P, G, P Ft 1.004ct	1	1.004	6,300	-67.0	2,079	2,087.31
976	1.0 G-SI2-P, G, G N 1.018ct	1	1.018	6,300	-68.0	2,016	2,052.28
977	1.0 G-SI2-P, G, G SB 1.025ct	1	1.025	6,300	-63.0	2,331	2,389.27
978	1.0 G-SI2-F, F, F SB 1.012ct	1	1.012	6,300	-74.0	1,638	1,657.65
979	1.0 G-SI2-F, G, F N LDH 1.053ct	1	1.053	6,300	-64.0	2,268	2,388.20
980	1.0 G-SI2-F, G, G MB 1.113ct	1	1.113	6,300	-54.0	2,898	3,225.47
981	1.0 G-SI2-VG, VG, G N 1.013ct	1	1.013	6,300	-51.0	3,087	3,127.13
983	1.0 G-SI2-VG, G, G N 1.115ct	1	1.115	6,300	-52.0	3,024	3,371.76
984	1.0 G-SI2-VG, VG, VG Ft 1.207ct	1	1.207	6,300	-47.0	3,339	4,030.17
989	1.0 G-SI1-VG, VG, G N 1.01ct	1	1.01	7,400	-42.0	4,292	4,334.92
991	1.0 G-SI1-VG, G, G Ft LDH 1.034ct	1	1.034	7,400	-57.0	3,182	3,290.18
992	1.0 G-SI1-VG, G, G SB 1.046ct	1	1.046	7,400	-45.0	4,070	4,257.22
993	1.0 G-SI1-VG, VG, G N 1.107ct	1	1.107	7,400	-37.0	4,662	5,160.83
1000	1.0 G-VS2-F, VG, G N 1.005ct	1	1.005	8,300	-51.0	4,067	4,087.33
1002	1.0 G-VS2-G, VG, VG N 1.021ct	1	1.021	8,300	-44.0	4,648	4,745.60
1003	1.0 G-VS2-G, VG, G N 1.142ct	1	1.142	8,300	-35.0	5,395	6,161.09

Diamond Loose

Price List

No	Description	Pcs	Ca.	Rapa	Dis	Price	Amount
1004	1.0 G-VS2-G, VG, VG N 1.368ct	1	1.368	8,300	-38.0	5,146	7,039.72
1005	1.0 G-VS2-VG, VG, VG Ft 1.317ct	1	1.317	8,300	-36.0	5,312	6,995.90
1008	1.0 G-VS1-F, G, G N 1.022ct	1	1.022	9,000	-55.0	4,050	4,139.10
1009	1.0 G-VS1-G, G, G N 1.013ct	1	1.013	9,000	-42.0	5,220	5,287.86
1010	1.0 G-VS1-G, VG, VG N 1.015ct	1	1.015	9,000	-44.0	5,040	5,115.60
1011	1.0 G-VS1-G, VG, F MB 1.494ct	1	1.494	9,000	-35.0	5,850	8,739.90
1012	1.0 G-VS1-VG, VG, G N 1.006ct	1	1.006	9,000	-45.0	4,950	4,979.70
1013	1.0 G-VS1-VG, VG, VG N 1.153ct	1	1.153	9,000	-35.0	5,850	6,745.05
1015	1.0 G-VVS2-F, VG, G SB 1.015ct	1	1.015	10,600	-54.0	4,876	4,949.14
1016	1.0 G-VVS2-F, G, F N 1.023ct	1	1.023	10,600	-70.0	3,180	3,253.14
1017	1.0 G-VVS1-G, VG, F N 1.006ct	1	1.006	11,600	-50.0	5,800	5,834.80
1018	1.0 F-I1-F, VG, F MB 1.042ct	1	1.042	4,400	-59.0	1,804	1,879.76
1020	1.0 F-I1-G, G, F MB LDH 1.001ct	1	1.001	4,400	-59.0	1,804	1,805.80
1022	1.0 F-SI2-P, G, F N 1.002ct	1	1.002	6,600	-72.0	1,848	1,851.69
1023	1.0 F-SI2-P, G, G N 1.006ct	1	1.006	6,600	-74.0	1,716	1,726.29
1024	1.0 F-SI2-F, G, G N 1.009ct	1	1.009	6,600	-57.0	2,838	2,863.54
1025	1.0 F-SI2-F, VG, G N 1.143ct	1	1.143	6,600	-48.0	3,432	3,922.78
1028	1.0 F-SI2-VG, VG, VG Ft 1.01ct	1	1.01	6,600	-53.0	3,102	3,133.02
1030	1.0 F-SI2-VG, VG, G Ft 1.043ct	1	1.043	6,600	-47.0	3,498	3,648.41
1033	1.0 F-VS2-G, G, G Ft 1.018ct	1	1.018	9,000	-53.0	4,230	4,306.14
1035	1.0 F-VS2-G, G, G N 1.025ct	1	1.025	9,000	-48.0	4,680	4,797.00
1036	1.0 F-VS1-G, VG, G N 1.003ct	1	1.003	10,700	-53.0	5,029	5,044.08
1038	1.0 F-VS1-G, VG, G Ft 1.029ct	1	1.029	10,700	-48.0	5,564	5,725.35
1039	1.0 F-VS1-VG, VG, G N 1.468ct	1	1.468	10,700	-28.0	7,704	11,309.47
1040	1.0 F-VVS2-G, VG, G N 1.011ct	1	1.011	11,400	-47.0	6,042	6,108.46
1041	1.0 F-VVS1-G, EX, VG MB 1.001ct	1	1.001	13,300	-58.0	5,586	5,591.58
1043	1.0 E-I1-F, G, F Ft 1.134ct	1	1.134	4,500	-70.0	1,350	1,530.90
1044	1.0 E-I1-G, G, G Ft 1.001ct	1	1.001	4,500	-47.0	2,385	2,387.38
1045	1.0 E-SI2-F, VG, G Ft 1.008ct	1	1.008	6,800	-64.0	2,448	2,467.58
1046	1.0 E-SI2-VG, VG, G N 1.046ct	1	1.046	6,800	-39.0	4,148	4,338.80
1047	1.0 E-SI1-VG, VG, G N 1.027ct	1	1.027	8,000	-39.0	4,880	5,011.76
1048	1.0 E-VS2-G, G, G MB 1.007ct	1	1.007	10,000	-57.0	4,300	4,330.10
1049	1.0 E-VS2-G, VG, G N 1.018ct	1	1.018	10,000	-50.0	5,000	5,090.00
1050	1.0 E-VS2-VG, VG, G Ft 1.015ct	1	1.015	10,000	-48.0	5,200	5,278.00
1051	1.0 E-VS1-VG, G, G MB 1.023ct	1	1.023	11,500	-51.0	5,635	5,764.60
1053	1.0 D-VS2-VG, VG, G Ft 1.042ct	1	1.042	11,400	-39.0	6,954	7,246.06
1054	1.0 D-VS1-VG, VG, G Ft 1.138ct	1	1.138	13,300	-37.0	8,379	9,535.30
1056	1.0 D-VVS2-G, G, G N 1.008ct	1	1.008	17,000	-64.0	6,120	6,168.96
1057	1.0 D-VVS1-G, VG, G N 1.028ct	1	1.028	19,500	-59.0	7,995	8,218.86
1058	1.0 J-SI2-EX, EX, EX N 1.07ct	1	1.07	5,100	-39.0	3,111	3,328.77

Diamond Loose

Price List

No	Description	Pcs	Ca.	Rapa	Dis	Price	Amount
1059	1.0 J-VVS2-G, VG, F Ft 1ct	1	1.00	6,700	-51.0	3,283	3,283.00
1061	1.0 I-VS1-G, G, G N 1.12ct	1	1.12	7,000	-45.0	3,850	4,312.00
1062	1.0 I-VVS2-EX, EX, EX N 1.12ct	1	1.12	7,500	-33.0	5,025	5,628.00
1063	1.0 H-SI1-F, VG, G N 1.03ct	1	1.03	6,800	-50.0	3,400	3,502.00
1064	1.0 H-SI1-G, F, G N 1.09ct	1	1.09	6,800	-41.0	4,012	4,373.08
1065	1.0 H-SI1-G, VG, VG Ft 1.1ct	1	1.10	6,800	-39.0	4,148	4,562.80
1066	1.0 H-VS1-G, VG, G N 1.01ct	1	1.01	8,100	-40.0	4,860	4,908.60
1067	1.0 H-VS1-VG, G, G N 1.06ct	1	1.06	8,100	-37.0	5,103	5,409.18
1069	1.0 G-SI2-G, VG, G N 1.13ct	1	1.13	6,300	-44.0	3,528	3,986.64
1070	1.0 G-SI1-G, VG, G N 1.01ct	1	1.01	7,400	-47.0	3,922	3,961.22
1071	1.0 G-SI1-EX, EX, EX N 1.02ct	1	1.02	7,400	-27.0	5,402	5,510.04
1072	1.0 G-SI1-EX, EX, EX N LDH 1.36ct	1	1.36	7,400	-45.0	4,070	5,535.20
1073	1.0 G-VVS1-VG, EX, VG N 1ct	1	1.00	11,600	-45.0	6,380	6,380.00
1074	1.0 F-VS2-G, VG, G N 1.01ct	1	1.01	9,000	-46.0	4,860	4,908.60
1076	1.0 F-VVS1-G, VG, G N 1.02ct	1	1.02	13,300	-56.0	5,852	5,969.04
1078	1.0 E-VVS2-G, VG, G N 1.01ct	1	1.01	13,300	-52.0	6,384	6,447.84
1080	1.0 D-VVS2-VG, EX, G N 1ct	1	1.00	17,000	-52.0	8,160	8,160.00
1083	1.5 VLBP-I1-**, G, VG SB RD 1.7ct	1	1.70			1,050	1,785.00
1084	1.5 M-I1-G, G, G Ft 1.604ct	1	1.604	2,800	-62.0	1,064	1,706.65
1087	1.5 L-I1-G, G, G Ft 1.612ct	1	1.612	3,200	-60.0	1,280	2,063.36
1088	1.5 L-SI2-VG, VG, G MB 1.649ct	1	1.649	4,500	-42.0	2,610	4,303.89
1089	1.5 K-I1-VG, VG, G SB 1.536ct	1	1.536	3,500	-50.0	1,750	2,688.00
1091	1.5 K-SI2-G, G, F Ft 1.577ct	1	1.577	5,100	-54.0	2,346	3,699.64
1095	1.5 J-SI2-G, VG, VG N 1.525ct	1	1.525	6,000	-45.0	3,300	5,032.50
1098	1.5 I-I1-P, G, F Ft 1.632ct	1	1.632	4,300	-63.0	1,591	2,596.51
1099	1.5 I-I1-P, G, F N 1.9ct	1	1.90	4,300	-65.0	1,505	2,859.50
1100	1.5 I-I1-G, VG, G SB LDH 1.51ct	1	1.51	4,300	-70.0	1,290	1,947.90
1102	1.5 I-I1-G, VG, G Ft 1.574ct	1	1.574	4,300	-28.0	3,096	4,873.10
1103	1.5 I-I1-G, VG, F N 1.638ct	1	1.638	4,300	-47.0	2,279	3,733.00
1105	1.5 I-SI2-VG, VG, VG N 1.711ct	1	1.711	6,700	-45.0	3,685	6,305.03
1213	1.5 H-I2-VG, VG, G N 1.727ct	1	1.727	2,700	-64.0	972	1,678.64
1214	1.5 H-I1-G, G, VG Ft 1.547ct	1	1.547	4,700	-58.0	1,974	3,053.77
1216	1.5 H-SI2-VG, VG, G Ft 1.533ct	1	1.533	7,400	-46.0	3,996	6,125.86
1217	1.5 H-SI1-G, VG, VG N 1.508ct	1	1.508	8,900	-45.0	4,895	7,381.66
1219	1.5 G-I1-G, VG, G N 1.518ct	1	1.518	4,900	-54.0	2,254	3,421.57
1221	1.5 G-SI2-F, G, G N 1.508ct	1	1.508	7,900	-48.0	4,108	6,194.86
1222	1.5 G-SI1-G, G, G Ft 1.508ct	1	1.508	9,800	-47.0	5,194	7,832.55
1223	1.5 G-SI1-G, VG, G MB 1.575ct	1	1.575	9,800	-55.0	4,410	6,945.75
1227	1.5 F-I1-P, F, F Ft 1.834ct	1	1.834	5,000	-70.0	1,500	2,751.00
1228	1.5 F-VS1-VG, VG, G N 1.575ct	1	1.575	14,000	-37.0	8,820	13,891.50

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Price List

No	Description	Pcs	Ca.	Rapa	Dis	Price	Amount
1230	1.5 E-SI2-VG, VG, G N 1.578ct	1	1.578	8,700	-47.0	4,611	7,276.15
1231	1.5 D-VS1-VG, VG, G N 1.544ct	1	1.544	17,700	-46.0	9,558	14,757.55
1232	1.5 I-SI2-VG, VG, VG Ft 1.71ct	1	1.71	6,700	-40.0	4,020	6,874.20
1238	2.0 L-SI2-G, G, G MB 2.016ct	1	2.016	5,800	-48.0	3,016	6,080.25
1240	2.0 L-SI1-G, G, F Ft 2.025ct	1	2.025	6,400	-48.0	3,328	6,739.20
1241	2.0 L-VVS2-VG, G, VG Ft 2.062ct	1	2.062	7,800	-43.0	4,446	9,167.65
1242	2.0 L-VVS1-F, VG, G MB 2.007ct	1	2.007	8,200	-57.0	3,526	7,076.68
1244	2.0 K-VS2-VG, VG, G N 2.016ct	1	2.016	8,100	-49.0	4,131	8,328.09
1252	2.0 J-SI2-G, G, G N 2.017ct	1	2.017	7,700	-60.0	3,080	6,212.36
1253	2.0 J-SI2-G, G, G N 2.157ct	1	2.157	7,700	-55.0	3,465	7,474.00
1258	2.0 I-I1-G, G, G Ft 2.824ct	1	2.824	5,200	-43.0	2,964	8,370.33
1259	2.0 I-SI2-G, G, G N 2.004ct	1	2.004	9,100	-55.0	4,095	8,206.38
1264	2.0 I-VS2-G, VG, G Ft 2.007ct	1	2.007	11,100	-52.0	5,328	10,693.29
1266	2.0 I-VVS2-VG, VG, VG N 2.089ct	1	2.089	13,400	-40.0	8,040	16,795.56
1268	2.0 H-I1-F, G, G Ft 2.001ct	1	2.001	5,600	-73.0	1,512	3,025.51
1270	2.0 H-SI2-F, G, G SB 2.373ct	1	2.373	10,100	-51.0	4,949	11,743.97
1271	2.0 H-SI2-G, G, G Ft 2.005ct	1	2.005	10,100	-50.0	5,050	10,125.25
1273	2.0 H-SI2-G, G, G N 2.511ct	1	2.511	10,100	-49.0	5,151	12,934.16
1275	2.0 H-SI1-VG, G, G Ft 2.016ct	1	2.016	11,800	-37.0	7,434	14,986.94
1276	2.0 H-VS2-G, VG, G N 2.012ct	1	2.012	13,000	-44.0	7,280	14,647.36
1278	2.0 H-VVS2-VG, VG, VG Ft 2.078ct	1	2.078	17,500	-43.0	9,975	20,728.05
1283	2.0 G-SI1-G, G, F Ft 2.012ct	1	2.012	13,000	-50.0	6,500	13,078.00
1284	2.0 G-SI1-G, G, G Ft 2.396ct	1	2.396	13,000	-53.0	6,110	14,639.56
1286	2.0 F-I1-F, G, F MB 2.041ct	1	2.041	6,100	-55.0	2,745	5,602.54
1288	2.0 F-SI2-EX, VG, VG SB 2.166ct	1	2.166	11,200	-58.0	4,704	10,188.86
1289	2.0 F-VS2-VG, VG, G N 2.178ct	1	2.178	17,900	-34.0	11,814	25,730.89
1290	2.0 E-SI2-G, G, G N PL 2.382ct	1	2.382	11,600	-31.0	8,004	19,065.52
1291	2.0 E-SI2-EX, EX, EX Ft 2.088ct	1	2.088	11,600	-55.0	5,220	10,899.36
1292	2.0 E-SI1-VG, G, G SB 2.019ct	1	2.019	14,700	-55.0	6,615	13,355.68
1293	2.0 E-VVS1-G, G, G N 2.024ct	1	2.024	32,500	-58.0	13,650	27,627.60
1295	2.0 D-SI1-G, G, G MB 2.038ct	1	2.038	15,700	-47.0	8,321	16,958.19
1296	2.0 D-VS1-EX, VG, VG Ft 2.062ct	1	2.062	29,000	-50.0	14,500	29,899.00
1297	2.0 K-SI2-F, G, F N 2.05ct	1	2.05	6,800	-58.0	2,856	5,854.80
1298	2.0 J-VVS1-G, VG, G N 2.01ct	1	2.01	11,000	-43.0	6,270	12,602.70
1299	2.0 F-VS1-G, VG, G N 2ct	1	2.00	21,500	-50.0	10,750	21,500.00
1301	3.0 M-SI2-G, VG, VG MB 3.02ct	1	3.02	5,700	-34.0	3,762	11,361.24
1303	3.0 K-VVS2-G, VG, VG Ft 3.016ct	1	3.016	14,400	-47.0	7,632	23,018.11
1304	3.0 J-SI2-F, G, G N 3.15ct	1	3.15	9,900	-53.0	4,653	14,656.95
1305	3.0 I-I2-G, G, G Ft 3.473ct	1	3.473	3,200	-66.0	1,088	3,778.62
1306	3.0 I-I1-F, VG, G N 3.013ct	1	3.013	6,000	-36.0	3,840	11,569.92

Diamond Loose

Price List

No	Description	Pcs	Ca.	Rapa	Dis	Price	Amount
1308	3.0 H-I1-VG, G, G Ft 3.562ct	1	3.562	6,400	-33.0	4,288	15,273.85
1309	3.0 H-I1-EX, VG, EX MB 3.25ct	1	3.25	6,400	-41.0	3,776	12,272.00
1310	3.0 H-SI2-F, VG, G Ft 3.014ct	1	3.014	12,300	-59.0	5,043	15,199.60
1313	3.0 F-VS1-VG, VG, G Ft 3.116ct	1	3.116	34,000	-50.0	17,000	52,972.00
1315	3.0 I-VVS2-G, G, F N 3ct	1	3.00	21,700	-50.0	10,850	32,550.00
1316	3.0 H-VS1-F, VG, F N 3.01ct	1	3.01	24,500	-54.0	11,270	33,922.70
1318	3.0 D-VS1-F, VG, VG Ft 3.02ct	1	3.02	46,300	-52.0	22,224	67,116.48
1319	4.0 I-VVS1-VG, VG, VG Ft 4.079ct	1	4.079	26,700	-50.0	13,350	54,454.65
1320	4.0 F-SI1-G, VG, G MB 4.211ct	1	4.211	24,200	-45.0	13,310	56,048.41
1322	5.0 G-SI2-VG, G, G Ft LDH 5.117ct	1	5.117	21,300	-55.0	9,585	49,046.44
1324	5.0 F-I1-P, G, G N 5.038ct	1	5.038	8,200	-52.0	3,936	19,829.56
1326	13.0 H-SI2-VG, G, G SB 13.555ct	1	13.555	18,800	-16.0	15,792	214,060.56
1327	11.0 K-SI1-VG, VG, G Ft 11.897ct	1	11.897	14,400	14.0	16,416	195,301.15
1328	1.0 underN-SI2-**, VG, VG MB MQ 1.148ct	1	1.148			1,530	1,756.44
1329	1.0 underN-SI1-**, G, G N SQ 1.061ct	1	1.061			1,170	1,241.37
1330	1.0 underN-SI1-**, G, G Ft BG 1.125ct	1	1.125			850	956.25
1332	1.0 M-SI2-**, G, G SB RCT 1.012ct	1	1.012	1,900	-67.0	627	634.52
1333	1.0 M-SI1-**, G, G Ft X 1.007ct	1	1.007	2,000	-61.0	780	785.46
1335	1.0 L-I1-**, G, G SB PS 1.015ct	1	1.015	1,700	-64.0	612	621.18
1340	1.0 G-SI2-**, G, G N HS 1.063ct	1	1.063	4,800	-53.0	2,256	2,398.12
1342	1.0 F-VS2-**, VG, G Ft EM 1.15ct	1	1.15	6,800	-55.0	3,060	3,519.00
1343	1.5 K-VS1-**, VG, G N HS 1.784ct	1	1.784	4,200	-43.0	2,394	4,270.89
1346	2.0 underN-SI1-**, VG, VG MB SQ 2.803ct	1	2.803			2,100	5,886.30
1348	2.0 underN-VVS1-**VGVG Ft Cush 2.373ct	1	2.373			2,650	6,288.45
1354	2.0 K-VS1-**, G, G MB RCT 2.016ct	1	2.016	5,600	-54.0	2,576	5,193.21
1356	2.0 I-VVS2-**, G, G N EM 2.209ct	1	2.209	8,600	-48.0	4,472	9,878.64
1358	2.0 G-VVS2-**, VG, VG N EM 2.322ct	1	2.322	13,800	-48.0	7,176	16,662.67
1360	3.0 underS-I1-**, G, G Ft PS 3.041ct	1	3.041			1,710	5,200.11
1364	3.0 E-VS1-**, VG, VG MB EM 3.148ct	1	3.148	26,700	-62.0	10,146	31,939.60
1370	0.7 I-VVS1-**, VG, VG N EM 0.721ct	1	0.721	3,300	-52.0	1,584	1,142.06
1371	0.5 underN-VS2-**, G, G Ft OV 0.554ct	1	0.554			340	188.36
1372	0.3 F-SI2-**, VG, G N RDMod inscr. 0.319ct	1	0.319			840	267.96
1373	1.0 FLB-VS2-**, VG, VG MB RD 1.152ct	1	1.152			810	933.12
1375	1.0 FLY-SI1-**, VG, VG N RD 1.48ct	1	1.48			2,550	3,774.00
1376	1.5 FLY-SI2-**, VG, G Ft OV 1.55ct	1	1.55			2,850	4,417.50
1377	2.0 FLBrshGnshY-SI2-**VGGD SY RD 2.252ct	1	2.252			1,340	3,017.68
1379	0.9 LB-I1-G, G, F Ft 0.965ct	1	0.965			200	193.00
1380	0.9 K-SI1-G, G, F N 0.944ct	1	0.944	3,600	-53.0	1,692	1,597.24
1385	0.9 G-VS1-P, G, F MB 0.997ct	1	0.997	6,800	-53.0	3,196	3,186.41
1386	0.9 G-VVS2-G, G, G N 0.973ct	1	0.973	7,400	-43.0	4,218	4,104.11

Diamond Loose












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No	Description	Pcs	Ca.	Rapa	Dis	Price	Amount
1387	0.9 F-VVS2-G, G, F N 0.915ct	1	0.915	8,400	-53.0	3,948	3,612.42
1388	0.8 K-VS2-G, VG, F N 0.861ct	1	0.861	2,600	-45.0	1,430	1,231.23
1391	0.8 J-SI1-G, G, F N 0.836ct	1	0.836	3,100	-38.0	1,922	1,606.79
1392	0.8 J-VS2-G, G, G MYGn P/D 0.804ct	1	0.804	3,200	-39.0	1,952	1,569.40
1393	0.8 J-VS1-VG, VG, G Ft 0.82ct	1	0.82	3,300	-37.0	2,079	1,704.78
1394	0.8 I-SI2-G, VG, G N 0.802ct	1	0.802	3,100	-41.0	1,829	1,466.85
1395	0.8 I-SI2-VG, VG, G N 0.803ct	1	0.803	3,100	-40.0	1,860	1,493.58
1396	0.8 I-VS1-G, G, F Ft 0.86ct	1	0.86	4,300	-35.0	2,795	2,403.70
1397	0.8 H-SI2-G, VG, G MB 0.872ct	1	0.872	3,600	-38.0	2,232	1,946.30
1398	0.8 H-SI1-VG, VG, G MB 0.845ct	1	0.845	4,200	-42.0	2,436	2,058.42
1399	0.8 H-VS2-VG, VG, VG Ft 0.842ct	1	0.842	4,400	-34.0	2,904	2,445.16
1400	0.8 H-VS1-G, VG, F N 0.877ct	1	0.877	4,700	-31.0	3,243	2,844.11
1401	0.8 G-I1-G, VG, VG N 0.837ct	1	0.837	2,600	-50.0	1,300	1,088.10
1403	0.8 G-VS2-G, VG, G N 0.81ct	1	0.81	4,800	-36.0	3,072	2,488.32
1404	0.8 G-VS2-G, G, G N 0.846ct	1	0.846	4,800	-37.0	3,024	2,558.30
1405	0.8 G-VS1-G, VG, G Ft 0.801ct	1	0.801	5,200	-40.0	3,120	2,499.12
1406	0.8 F-SI2-G, VG, G Ft 0.814ct	1	0.814	4,200	-60.0	1,680	1,367.52
1407	0.8 F-SI2-VG, VG, G N 0.892ct	1	0.892	4,200	-48.0	2,184	1,948.12
1408	0.8 F-SI1-G, G, F N 0.85ct	1	0.85	4,900	-37.0	3,087	2,623.95
1410	0.8 E-SI2-EX, EX, EX N 0.801ct	1	0.801	4,400	-32.0	2,992	2,396.59
1411	0.8 E-SI1-G, G, G MB 0.869ct	1	0.869	5,100	-39.0	3,111	2,703.45
1412	0.8 E-VS1-VG, VG, G N 0.837ct	1	0.837	6,200	-32.0	4,216	3,528.79
1442	0.8 K-VS2-G, VG, EX Ft 0.8ct	1	0.80	2,600	-43.0	1,482	1,185.60
1443	0.8 E-VS1-VG, VG, G N 0.84ct	1	0.84	6,200	-32.0	4,216	3,541.44
1444	0.8 E-VVS2-G, G, G N 0.81ct	1	0.81	6,800	-37.0	4,284	3,470.04
1445	0.8 E-VVS2-VG, EX, VG N 0.87ct	1	0.87	6,800	-29.0	4,828	4,200.36
1446	0.7 LB-SI2-VG, VG, G MB 0.744ct	1	0.744			300	223.20
1448	0.7 L-VS2-G, G, G N 0.75ct	1	0.75	2,400	-45.0	1,320	990.00
1449	0.7 J-SI1-G, EX, VG VSLi 0.7ct	1	0.70	3,100	-57.0	1,333	933.10
1450	0.7 J-SI1-G, VG, G MB 0.768ct	1	0.768	3,100	-45.0	1,705	1,309.44
1455	0.7 H-SI1-G, G, G N 0.707ct	1	0.707	4,200	-55.0	1,890	1,336.23
1456	0.7 H-SI1-G, G, G N 0.762ct	1	0.762	4,200	-48.0	2,184	1,664.20
1458	0.7 G-SI2-G, G, G MB 0.761ct	1	0.761	3,900	-52.0	1,872	1,424.59
1459	0.7 G-SI1-G, F, F N 0.701ct	1	0.701	4,400	-55.0	1,980	1,387.98
1460	0.7 G-VS2-VG, VG, G N 0.758ct	1	0.758	4,800	-48.0	2,496	1,891.96
1461	0.7 G-VS2-VG, VG, G 1.463ct	2	1.463	4,800	-45.0	2,640	3,862.32
1462	0.7 G-VS1-G, G, F N 0.72ct	1	0.72	5,200	-46.0	2,808	2,021.76
1463	0.7 G-VVS2-G, VG, G N 0.711ct	1	0.711	5,700	-50.0	2,850	2,026.35
1465	0.7 F-SI1-F, G, G SB 0.742ct	1	0.742	4,900	-55.0	2,205	1,636.11
1466	0.7 F-VS1-G, G, G Ft inscr. 0.725ct	1	0.725	5,700	-50.0	2,850	2,066.25












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No	Description	Pcs	Ca.	Rapa	Dis	Price	Amount
1467	0.7 F-VS1-G, G, G N 0.76ct	1	0.76	5,700	-46.0	3,078	2,339.28
1468	0.7 F-VS1-VG, G, G N 0.721ct	1	0.721	5,700	-47.0	3,021	2,178.14
1469	0.7 E-VS1-G, VG, G Ft 0.789ct	1	0.789	6,200	-47.0	3,286	2,592.65
1470	0.7 D-VS1-VG, G, G N 0.725ct	1	0.725	6,600	-45.0	3,630	2,631.75
1472	0.7 I-VVS2-VG, EX, EX N 0.7ct	1	0.70	4,500	-41.0	2,655	1,858.50
1473	0.7 H-VVS1-EX, EX, EX N 0.7ct	1	0.70	5,700	-37.0	3,591	2,513.70
1474	0.7 G-VS2-VG, VG, G N 0.72ct	1	0.72	4,800	-42.0	2,784	2,004.48
1480	0.6 L-SI2-G, G, F Ft 0.602ct	1	0.602	1,600	-45.0	880	529.76
1481	0.6 K-VS1-G, VG, G N 0.651ct	1	0.651	2,200	-35.0	1,430	930.93
1482	0.6 J-VS1-G, G, F Ft 0.611ct	1	0.611	2,600	-39.0	1,586	969.04
1483	0.6 I-SI1-G, VG, G N 0.685ct	1	0.685	2,400	-38.0	1,488	1,019.28
1484	0.6 I-VS2-G, G, G N 0.635ct	1	0.635	2,900	-45.0	1,595	1,012.82
1485	0.6 I-VS2-G, G, G Ft 0.667ct	1	0.667	2,900	-45.0	1,595	1,063.86
1486	0.6 I-VS1-G, G, F N 0.605ct	1	0.605	3,100	-39.0	1,891	1,144.05
1487	0.6 I-VS1-G, VG, VG N 0.668ct	1	0.668	3,100	-39.0	1,891	1,263.18
1488	0.6 I-VVS2-G, G, F N 0.626ct	1	0.626	3,400	-40.0	2,040	1,277.04
1489	0.6 I-VVS2-G, G, G N 0.636ct	1	0.636	3,400	-48.0	1,768	1,124.44
1490	0.6 H-VS1-G, G, F N 0.619ct	1	0.619	3,700	-33.0	2,479	1,534.50
1491	0.6 H-VVS2-G, G, F N 0.637ct	1	0.637	3,900	-36.0	2,496	1,589.95
1492	0.6 G-SI2-G, G, G Ft 0.654ct	1	0.654	2,500	-43.0	1,425	931.95
1493	0.6 G-SI2-G, G, F N 0.678ct	1	0.678	2,500	-45.0	1,375	932.25
1494	0.6 G-SI2-VG, VG, G N 0.608ct	1	0.608	2,500	-45.0	1,375	836.00
1495	0.6 G-SI1-G, G, G MB 0.673ct	1	0.673	3,000	-42.0	1,740	1,171.02
1496	0.6 G-SI1-VG, VG, G MB 0.603ct	1	0.603	3,000	-39.0	1,830	1,103.49
1497	0.6 G-SI1-VG, VG, G Ft 0.612ct	1	0.612	3,000	-37.0	1,890	1,156.68
1498	0.6 G-VS2-VG, VG, G N 0.618ct	1	0.618	3,700	-38.0	2,294	1,417.69
1499	0.6 G-VS2-VG, VG, G N 0.631ct	1	0.631	3,700	-38.0	2,294	1,447.51
1500	0.6 G-VVS2-G, VG, G N 0.6ct	1	0.60	4,500	-38.0	2,790	1,674.00
1501	0.6 F-SI2-G, G, G Ft 0.61ct	1	0.61	2,700	-46.0	1,458	889.38
1502	0.6 F-SI1-VG, VG, G N 0.637ct	1	0.637	3,200	-28.0	2,304	1,467.64
1503	0.6 F-VS2-VG, G, VG Ft 0.622ct	1	0.622	4,100	-44.0	2,296	1,428.11
1504	0.6 F-VS2-VG, VG, G Ft 0.623ct	1	0.623	4,100	-40.0	2,460	1,532.58
1505	0.6 F-VS1-G, G, G N 0.666ct	1	0.666	4,700	-41.0	2,773	1,846.81
1506	0.6 F-VS1-VG, VG, G N 0.656ct	1	0.656	4,700	-36.0	3,008	1,973.24
1507	0.6 F-VVS2-VG, VG, G N 0.634ct	1	0.634	4,800	-40.0	2,880	1,825.92
1508	0.6 E-VS2-VG, VG, G N 0.644ct	1	0.644	4,300	-37.0	2,709	1,744.59
1509	0.6 E-VVS2-G, EX, VG Ft 0.653ct	1	0.653	5,300	-46.0	2,862	1,868.88
1510	0.6 D-SI1-VG, G, G MB 0.612ct	1	0.612	3,800	-47.0	2,014	1,232.56












画像	No.	商品名/種類 ARTICLE DODE	款式/圖案 STYLE/PATTEN	特徴/型號 DESCRIPTION	重量 WEIGHT	件数 PC	備考 REMARK	STARTING BID (US\$)	STARTING BID (HK\$)	出品番号	落札US	日本円換算
	1	750YG/750PG/75 OWG Cartier ring	ring		4.57		BOX	470	3640	201	470	47446
	2	750PG Cartier bracelet	bracelet		13.6		Guarantee Card	920	7130	202	920	92874
	3	750WG Bvlgari Sapphire Diamond ring	ring		4.87		BOX	230	1780	203	230	23218
	7	Pt950 Tiffany Diamond ring	ring	D=0.27	6.35		F/VVS2/G/NONE	530	4110	207	590	59560
	8	Pt950 Tiffany Diamond necklace	necklace		7.54		BOX	540	4190	208	560	56532
	9	Pt950 Bvlgari Diamond ring	ring	D=0.35	4.95		D/VVS1/	730	5660	209	730	73693
	10	750WG Chopard Diamond necklace	necklace		20.86		BOX	1070	8290	210	1070	108016
	11	750YG Cartier Diamond ring	ring		7.47		BOX	640	4960	211	640	64608
	12	750YG Cartier bracelet	bracelet		19.18		BOX	890	6900	212	890	89845
	13	Pt950 Tiffany Diamond ring	ring	D=0.36	2.97		H/VVS1/G/NONE	570	4420	213	670	67636
	14	750WG Bvlgari necklace	necklace		11.92		BOX	780	6050	214	840	84798












	15	750YG/750PG/750WG Cartier ring	ring		20.29		BOX&Guarantee Card	860	6670	215	940	94893
	18	750YG/750WG Bulgari ring	ring		16.33		BOX	730	5660	218	730	73693
	19	750WG Cartier Diamond ring	ring		5.29		BOX	430	3330	219	590	59560
	21	750YG Cartier bracelet	bracelet		23.7		BOX	2730	21160	221	2730	275593
	23	750WG Chopard Diamond ring	ring		22.03		BOX	1180	9150	223	1180	119121
	24	750YG Bulgari Onyx earrings ✕ PAIR	earrings		16.03		BOX	700	5430	224	700	70665
	25	750YG Cartier Diamond ring	ring		4.06		BOX	1630	12630	225	1630	164548
	28	Pt950 Cartier Diamond ring	ring	D=0.24	3.42		BOX	410	3180	228	410	41389
	29	750YG Bulgari Coral Onyx ring	ring		5.08		BOX	270	2090	229	270	27256
	30	Pt950 Tiffany Diamond ring	ring	D=0.34	4.13		H/VVS2/EX/NONE	570	4420	230	650	65617
	33	Pt950 Tiffany Diamond ring	ring	D=0.31	4.44		BOX	560	4340	233	560	56532












	34	Pt950 Tiffany Diamond ring	ring	D=0.25	3.8		BOX	460	3570	234	460	46437
	36	750YG Bvlgari Citrine ring	ring		4.92		BOX	190	1470	236	250	25237
	37	750WG Piaget Diamond ring	ring		17.59		Guarantee Card	750	5810	237	750	75712
	38	Pt950 Tiffany Diamond ring	ring	D=0.39	3.83		BOX	530	4110	238	670	67636
	40	Pt950 Cartier Diamond ring	ring		2.13			260	2020	240	300	30285
	46	750YG/750WG Chaumet Diamond ring	ring		9.86			480	3720	246	480	48456
	47	750YG Cartier ring	ring		6.66			310	2400	247	310	31294
	51	750WG Bvlgari necklace	necklace		10.99			660	5120	251	760	76722
	52	750YG/750PG/750WG Cartier ring	ring		4.47			230	1780	252	230	23218
	54	750WG Bvlgari pendant Top	pendant Top		6.36			270	2090	254	270	27256
	56	750YG Chopard Diamond ring	ring		6.21			280	2170	256	420	42399












	57	750YG/750PG/750WG Cartier Diamond ring	ring		8.14		510	3950	257	510	51484
	60	750YG Tiffany Sapphire ring	ring		4.7		200	1550	260	270	27256
	62	750WG Cartier Diamond ring	ring		8.41		540	4190	262	540	54513
	63	750YG Chopard Multi Diamond necklace	necklace		43.38		1620	12560	263	2420	244299
	64	750YG/750WG Bulgari ring	ring		17.55		740	5740	264	740	74703
	66	750YG Tiffany Diamond ring	ring		4.22		260	2020	266	260	26247
	68	750YG/750PG/750WG Cartier earrings ※PAIR	earrings		12.85		440	3410	268	480	48456
	70	Pt950 Tiffany Diamond ring	ring	D=0.28	4.06		440	3410	270	460	46437
	71	750WG Bulgari Diamond ring	ring		6.92		360	2790	271	360	36342
	72	Pt950 Tiffany necklace	necklace		4.94		290	2250	272	310	31294
	73	750PG Cartier ring	ring		10.04		490	3800	273	510	51484












	74	750YG/750PG/750WG Bvlgari ring	ring		17.11		630	4880	274	630	63598
	75	750WG Tiffany bracelet	bracelet		32.84		1110	8600	275	1610	162529
	76	750YG Chopard Diamond cuffs ※ PAIR	cuffs		21.3		770	5970	276	770	77731
	77	750PG Cartier ring	ring		5.41		360	2790	277	360	36342
	78	750YG Bvlgari necklace	necklace		12.11		970	7520	278	990	99940
	82	750YG Cartier bracelet	bracelet		33.63		2760	21390	282	2760	278622
	84	750WG Tiffany Diamond ring	ring		5.62		190	1470	284	210	21199
	86	750WG Chopard Diamond ring	ring		4.44		280	2170	286	280	28266
	87	Pt950 Tiffany Diamond necklace	necklace		3.83		1040	8060	287	1090	110035
	88	750PG Cartier ring	ring		3.38		310	2400	288	370	37351
	89	750YG Bvlgari Amethyst ring	ring		7.65		640	4960	289	680	68646












	92	750YG/750PG/750WG Cartier ring	ring		4.67		BOX	400	3100	292	400	40380
	93	750WG Tiffany Diamond necklace	necklace		6.79		BOX	320	2480	293	340	34323
	94	Pt950 Tiffany Diamond ring	ring	D=0.19	6.7		F/IF/VG/NONE	500	3880	294	500	50475
	96	750YG Tiffany ring	ring		4.35		BOX	170	1320	296	170	17161
	97	K18 Mikimoto Pearl necklace	necklace		8.9		BOX	320	2480	297	320	32304
	98	750YG Chopard Diamond ring	ring		7.7		BOX	380	2950	298	380	38361
	99	Pt950 Tiffany Diamond necklace	necklace		3.13		Case	660	5120	299	660	66627
	101	750PG Cartier ring	ring		5.42			360	2790	504	360	36342
	102	750YG Tiffany necklace	necklace		3.91			150	1160	505	190	19180
	103	750YG Bvlgari ring	ring		11.14			510	3950	506	510	51484
	104	750YG Tiffany necklace	necklace		5.59			230	1780	507	270	27256












	107	750YG Chaumet Diamond pendant Top	pendant Top		11.79			510	3950	510	510	51484
	112	750YG Tiffany ring	ring		8.84			340	2640	515	440	44418
	113	750WG Bvlgari necklace	necklace		11.82			710	5500	516	730	73693
	114	750YG Piaget ring	ring		15.17			520	4030	517	580	58551
	115	750YG Cartier ring	ring		9.26			360	2790	518	360	36342
	117	750WG Bvlgari ring	ring		12.05			470	3640	520	570	57541
	120	750PG Cartier ring	ring		5.35			310	2400	523	310	31294
	121	750YG Tiffany Kunzite earrings XPAIR	earrings		3.7			100	780	524	100	10095
	123	750WG Boucheron Yellow sapphire ring	ring		9.76			380	2950	526	380	38361
	124	750YG Tiffany Diamond necklace	necklace		4.35			150	1160	527	220	22209
	129	750YG Tiffany Diamond ring	ring		3.55			130	1010	532	130	13123












	130	750YG Bvlgari necklace	necklace		12.38			870	6740	533	1110	112054
	133	750YG Tiffany pendant Top	pendant Top		3.54			120	930	536	120	12114
	134	750YG Bvlgari bracelet	bracelet		6.78			660	5120	537	660	66627
	135	750YG Tiffany ring	ring		8.55			310	2400	538	330	33313
	137	750WG Tiffany Diamond ring	ring		10.5			400	3100	540	400	40380
	138	750PG Tiffany necklace	necklace		3.29			150	1160	541	150	15142
	142	K18WG/Pt900 Diamond necklace	necklace	D=1.58 D=0.6	5.25			1640	12710	545	1640	165558
	143	Pt900 Sapphire Diamond ring	ring	S=5.57 D=0.94	17.29			950	7360	546	1510	152434
	144	Pt850 Diamond necklace	necklace	D=10	48.17			4000	31000	547	6000	605700
	146	750YG Ruby Sapphire Diamond pierced earring ※ PAIR	pierced earring		10.96			610	4730	549	890	89845
	147	Pt900 Diamond ring	ring	D=0.643 D=1.06	9.68			1180	9150	550	1180	119121












	148	Pt900 Diamond ring	ring	D=5.001 D=0.3	20.91		UNDER S/SI2/G/FAINT	19000	147250	551	21860	2206767
	149	K18 Sapphire Diamond ring	ring	S=1.63 D=1.28	6.1		Sorting memo	780	6050	552	800	80760
	150	K18 Sapphire Diamond ring	ring	S=1.94 D=1.17	11		Sorting memo	1000	7750	553	1000	100950
	154	Pt900 Sapphire Diamond ring	ring	S=4.23 D=0.84	9		Sorting memo	2240	17360	557	2640	266508
	155	Pt900 Sapphire Diamond ring	ring	S=1.67 D=0.91	7.6		Sorting memo	820	6360	558	900	90855
	156	Pt900 Sapphire Diamond ring	ring	S=2.29 D=1.47	9		Sorting memo	2550	19760	559	2650	267517
	157	Pt900 Sapphire Diamond ring	ring	S=0.5 D=0.16	9		Sorting memo	510	3950	560	510	51484
	158	Pt900 Sapphire Diamond ring	ring	S=0.71 D=0.5	5.5		Sorting memo	370	2870	561	370	37351
	161	Pt900 Sapphire Diamond ring	ring	S=2.33 D=0.19	7.8		Sorting memo	2200	17050	564	2350	237232
	163	Pt900 Sapphire Diamond ring	ring	S=5.85 D=0.22	13.9		Sorting memo	890	6900	566	890	89845
	165	Pt900 Sapphire Diamond ring	ring	S=1.78 D=0.122	4.3		Sorting memo	280	2170	568	280	28266












	167	Pt900 Sapphire Diamond ring	ring	S=2.46 D=0.37	8.2	Sorting memo	680	5270	570	680	68646
	168	Pt900 Sapphire Diamond ring	ring	S=1.33 D=0.18	6	Sorting memo	300	2330	571	320	32304
	170	Pt850 Sapphire Diamond ring	ring	S=3.04 D=0.4	7.2	Sorting memo	440	3410	573	440	44418
	174	K18 Sapphire Diamond ring	ring	S=1.66 D=0.57	9.7	Sorting memo	510	3950	577	510	51484
	175	K18 Sapphire Diamond ring	ring	S=2.991	7	Sorting memo	4390	34020	578	4390	443170
	179	Pt900 Sapphire Diamond ring	ring	S=3.04 D=0.55	7.5	Sorting memo	510	3950	582	510	51484
	181	Pt900 Sapphire Diamond ring	ring	S=4.7 D=0.864	9.5	Sorting memo	4900	37980	584	4900	494655
	182	K18 Ruby Diamond ring	ring	R=0.65 D=0.98	5.1	Sorting memo	560	4340	585	560	56532
	183	K18 Ruby Diamond ring	ring	R=1.57 D=1.38	9.6	Sorting memo	450	3490	586	1200	121140
	184	K18 Ruby Diamond ring	ring	R=1.04 R=0.3 D=1	6.2	Sorting memo	610	4730	587	690	69655
	186	Pt900 Ruby Diamond ring	ring	R=0.51 D=0.69	6.3	Sorting memo	450	3490	589	450	45427












	188	Pt900 Ruby Diamond ring	ring	R=1.81 D=0.73	8.4	Sorting memo	1080	8370	591	1080	109026
	189	Pt900 Ruby Diamond ring	ring	R=1.4 D=0.64	8.2	Sorting memo	590	4570	592	670	67636
	192	Pt900 Ruby Diamond ring	ring	R=0.93 D=0.66	5.9	Sorting memo	590	4570	595	590	59560
	194	Pt900 Ruby Diamond ring	ring	R=0.72 D=0.54	5.9	Sorting memo	420	3260	597	420	42399
	197	Pt900/Pt850 Ruby Diamond necklace	necklace	R=0.55 D=0.65	7.5	Sorting memo	510	3950	600	510	51484
	198	Pt900 Ruby Diamond ring	ring	R=3.18 D=0.145	10	Sorting memo	4290	33250	601	4290	433075
	201	Pt900 Emerald Diamond ring	ring	E=2.913 D=0.4	7.2	Sorting memo	510	3950	807	510	51484
	211	Pt900 Jade Diamond ring	ring	D=0.43	8	Sorting memo	510	3950	817	510	51484
	213	Pt900 Jade Diamond ring	ring	J=3.34 D=0.65	8.2	Sorting memo	630	4880	819	650	65617
	214	Pt900 Jade Diamond ring	ring	J=4.56 D=0.24	9.3	Sorting memo	560	4340	820	560	56532
	222	Pt900 Alexandrite Diamond ring	ring	AL=1.28 D=0.61	6.6	Sorting memo	610	4730	828	610	61579












	223	Pt900 Alexandrite Diamond ring	ring	AL=0.59 D=1.23	4.9		Sorting memo	1470	11390	829	1470	148396
	227	Pt900 Emerald Diamond ring	ring	E=0.98 D=0.43	6.5		Sorting memo	460	3570	833	460	46437
	237	K18 Aquamarine Diamond ring	ring	AQ=16.95 D=0.32	16.4		Sorting memo	1220	9460	843	1220	123159
	244	K18 Pearl Diamond ring	ring	=14.5mm D=0.55	14.6			610	4730	850	610	61579
	246	K18 Pearl Ruby Diamond ring	ring	=13.5mm R=0.91 D=0.23	12.2		Sorting memo	510	3950	852	510	51484
	249	K18WG Diamond bracelet	bracelet	D=0.3	12.2			480	3720	855	480	48456
	253	Pt900 Diamond ring	ring	D=0.414 D=0.16	11.4			590	4570	859	590	59560
	255	K18 Diamond necklace	necklace	D=1.013 D=0.78 D=0.09	11.2			3980	30850	861	4030	406828
	257	Pt900 Diamond ring	ring	D=1.546 D=0.13	8		D/S12/***/MB	3060	23720	863	4200	423990
	260	K18 Multi Diamond ring	ring	=0.99 D=0.73	11.5			540	4190	866	540	54513
	275	K18 Diamond ring	ring	D=0.17	7.18		Report	340	2640	881	340	34323












	280	K18 Ruby Diamond ring	ring	R=2.51 D=0.78	7.6		Sorting memo	660	5120	886	660	66627
	282	K18 Turquoise ring	ring		10.59		Sorting memo	280	2170	888	280	28266
	283	K18 Sapphire Diamond ring	ring	D=0.04	4.85		Sorting memo	230	1780	889	230	23218
	295	K18 Opal Diamond brooch	brooch	OP=28.6 D=0.09	23.89		Report	1020	7910	901	1020	102969
	306	Pt900 Emerald Diamond ring	ring	E=41.97 D=6.03	41.46		Report	25510	197700	1115	30610	3090079
	307	Pt900 Emerald Diamond pendant Top	pendant Top	E=22.23 D=2.47	18.53		Report	23470	181890	1116	28570	2884141
	309	Pt950 Tiffany Diamond ring	ring		7.04			820	6360	1118	840	84798
	310	Pt950 Cartier Diamond ring	ring	D=0.3	2.42		BOX/ E/VS1/VG/NONE	820	6360	1119	820	82779
	311	Loose Coral		C=16.8mm =FQ54104 =6.70g	33.5		Sorting memo	610	4730	1120	610	61579
	312	Loose Coral		C=14.7mm =FQ54103 =4.45g	22.25		Sorting memo	920	7130	1121	920	92874
	313	Loose Coral		C=13mm =FQ54102 =3.07g	15.35		Sorting memo	150	1160	1122	150	15142












	314	Loose Emerald		E=2.379 =FQ54101	2.379		Sorting memo	300	2330	1123	300	30285
	315	Loose Emerald		E=1.383 =FQ54099	1.383		Sorting memo	20	160	1124	50	5047
	316	Loose Emerald		E=1.317 =FQ54100	1.317		Sorting memo	260	2020	1125	320	32304
	317	Loose Aquamarine		AQ=21.164 =FQ42535	21.164		Sorting memo	1120	8680	1126	1120	113064
	318	Pt900 Diamond necklace	necklace	D=5	17.77			1280	9920	1127	1280	129216
	319	750WG Hermès ring	ring		10		BOX	360	2790	1128	360	36342
	320	Pt950 Chanel ring	ring		3.7		BOX	200	1550	1129	200	20190
	321	750WG Cartier ring	ring		8.9		BOX	560	4340	1130	560	56532
	322	Pt900 Diamond necklace	necklace	D=0.511	2.7		H/SI2/G/FAINT	510	3950	1131	510	51484
	323	750WG Bvlgari ring	ring		9.4			460	3570	1132	460	46437
	324	750WG Bvlgari ring	ring		9.4			460	3570	1133	460	46437












	325	750YG Tiffany necklace	necklace		2.41			100	780	1134	170	17161
	326	750WG GUCCI ring	ring		3.55			200	1550	1135	200	20190
	327	K18/Sv925 Tiffany ring	ring		3.5	Case		20	160	1136	30	3028
	328	750WG Cartier ring	ring		4.1			150	1160	1137	150	15142
	329	K18WG Diamond ring	ring	D=3.5	18.4			1120	8680	1138	1120	113064
	330	Pt900/K18 Diamond ring	ring	D=0.516	19.4	G/S11/		1430	11080	1139	1430	144358
	331	Pt900 Star sapphire Diamond ring	ring	SS=13.74 D=0.6	15.6	Sorting memo		710	5500	1140	710	71674
	332	Pt900 Diamond ring	ring	D=0.61	10.4			680	5270	1141	680	68646
	333	K18 Emerald Diamond bracelet	bracelet	E=0.16 D=0.11	12.4			430	3330	1142	430	43408
	334	K18 Tiffany Diamond ring	ring		2.1	Case		310	2400	1143	330	33313
	335	K18 Pearl ring	ring	=7.5mm	5.1			110	850	1144	150	15142












	336	Pt900 Pearl Diamond ring	ring	=11.1mm D=0.49	10.5		450	3490	1145	450	45427
	337	K18 Onyx necklace	necklace		21.7		410	3180	1146	410	41389
	338	Pt900 Pearl Diamond ring	ring	=9.3mm D=0.32	5		200	1550	1147	200	20190
	339	Pt900 Pearl Diamond ring	ring	=9.0mm D=0.09	5.6		200	1550	1148	200	20190
	340	Pt900 Pearl Diamond ring	ring	=9.5mm D=0.45	6.1		240	1860	1149	240	24228
	341	Pt900 Star sapphire Diamond ring	ring	SS=21.65 D=1.12	13.5		710	5500	1150	710	71674
	342	Pt850 Emerald Diamond ring	ring		4.1		180	1400	1151	180	18171
	343	Pt900/K18 Ruby Diamond ring	ring	R=0.64 D=0.71	5		480	3720	1152	480	48456
	344	Pt900 Emerald Diamond ring	ring	E=0.33 D=0.1	7.8		390	3020	1153	390	39370
	345	Pt900 Sapphire Diamond ring	ring	S=0.67	5.7		260	2020	1154	260	26247
	346	Pt900 Sapphire Diamond ring	ring	D=0.06	5		220	1710	1155	220	22209







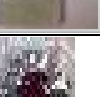

	347	Pt900 Ruby Diamond ring	ring	R=0.35 D=0.05	3.6			160	1240	1156	160	16152
	348	Pt900 Diamond ring	ring	D=0.65	9.8			610	4730	1157	610	61579
	349	Pt900 Diamond ring	ring	D=1	4.9			470	3640	1158	470	47446
	350	Pt900 Diamond ring	ring	D=1	5			460	3570	1159	460	46437
	351	K14WG Sapphire brooch	brooch	S=6.35	14.1			370	2870	1160	370	37351
	352	Pt850 Diamond ring	ring	D=0.71	7.1			460	3570	1161	460	46437
	353	K18 Diamond pendant Top	pendant Top	D=0.53 D=0.12	2.1			140	1090	1162	140	14133
	354	Pt900 Emerald Diamond ring	ring	E=6.22 D=2.05	11.9		Report	1530	11860	1163	1530	154453
	355	K18 Peridot Blue topaz Diamond ring	ring	D=0.21	12			410	3180	1164	410	41389
	356	Pt950 Tiffany Diamond ring	ring	D=0.32	3.4		BOX	640	4960	1165	640	64608
	357	750WG Tiffany Diamond ring	ring		7.6			360	2790	1166	360	36342

	358	750WG Bvlgari ring	ring		10.1			400	3100	1167	400	40380
	359	750WG Bvlgari ring	ring		8.8			360	2790	1168	360	36342
	360	750WG Cartier ring	ring		5.6			260	2020	1169	260	26247
	361	750WG Cartier ring	ring		7.1			280	2170	1170	280	28266
	362	Pt950 NIESSING Diamond ring	ring	D=0.25	8			1380	10700	1171	1380	139311
	363	Pt950 LAZARE Diamond Diamond ring	ring	D=0.53 D=0.1	4.1	BOX		1480	11470	1172	1480	149406
	364	K18 Waltham Diamond necklace	necklace		11.7			410	3180	1173	410	41389
	365	K18WG Sapphire Diamond necklace	necklace		46.44	Report		2040	15810	1174	2390	241270
	366	K18WG Sapphire Diamond bracelet	bracelet		22.46	Report		1160	8990	1175	1510	152434
	367	K18WG Sapphire Diamond earrings ✕PAIR	earrings		9.02	Report		490	3800	1176	650	65617
	368	750WG Bvlgari ring	ring		9.12			370	2870	1177	370	37351

	369	Loose Sapphire		S=2.718 =FQ26092	2.718		Sorting memo	310	2400	1178	350	35332
	370	750WG Bvlgari necklace	necklace		12.2			710	5500	1179	790	79750
	371	750WG Bvlgari necklace	necklace		11.95			710	5500	1180	830	83788
	372	750WG Bvlgari necklace	necklace		11.61			710	5500	1181	790	79750
	373	750YG Bvlgari necklace	necklace		11.44			970	7520	1182	1030	103978
	374	750WG Bvlgari ring	ring		9.6			410	3180	1183	410	41389
	375	750WG Bvlgari ring	ring		10.41			440	3410	1184	460	46437
	376	750WG Bvlgari ring	ring		11.35			440	3410	1185	440	44418
	378	750YG Tiffany necklace	necklace		2.67			100	780	1187	180	18171
	379	750YG Tiffany pierced earring ✕ PAIR	pierced earring		2.87			100	780	1188	140	14133
	380	750WG Cartier ring	ring		4.04			220	1710	1189	220	22209

	381	750WG Cartier ring	ring		5.74			260	2020	1190	260	26247
	382	750YG/750PG/750WG Cartier ring	ring		8.69			320	2480	1191	320	32304
	383	750YG Bulgari Onyx cuffs ※ PAIR	cuffs		18.3			730	5660	1192	730	73693
	384	750WG Tiffany Diamond necklace	necklace		7	BOX		410	3180	1193	410	41389
	385	Pt950 Tiffany Diamond ring	ring		3.1	BOX		340	2640	1194	340	34323
	386	750YG/750WG Tiffany Diamond ring	ring		7.1			260	2020	1195	260	26247
	387	Pt950 Tiffany Diamond necklace	necklace		6.4	BOX		2860	22170	1196	2860	288717
	388	750WG Cartier Diamond ring	ring		12.1			1940	15040	1197	1940	195843
	389	750WG Cartier Diamond ring	ring		3.4			1480	11470	1198	1480	149406
	390	750WG Cartier Diamond pendant Top	pendant Top		4.6			820	6360	1199	820	82779
	391	750WG Damiani Diamond ring	ring		4.9			260	2020	1200	260	26247

	392	750WG Hermès ring	ring		5.7			200	1550	1201	200	20190
	393	K18WG/K18 Ruby Diamond ring	ring	R=9.45	10.2	Report[GIA]		15000	116250	1202	16500	1665675
	398	Pt900 Emerald Diamond ring	ring	E=7.3 D=1.99	23	Report		12000	93000	1207	13500	1362825
	400	Pt900 Sapphire Diamond ring	ring	S=2.46 D=0.24	6.2	Report		980	7600	1209	1160	117102
	405	K18WG Ruby Diamond ring	ring	R=5.8 D=1.25	15.8	Report		1580	12250	1417	1580	159501
	410	Pt900/Pt850 Paraiba tourmaline Diamond necklace	necklace	PT=7.483 D=1.96	11			5000	38750	1422	6600	666270
	411	K18 Ruby Diamond necklace	necklace	R=3.096 D=1.6	7.9			3600	27900	1423	3600	363420
	416	A jade pendant	pendant Top	119.84ct		sc29427		1	10	1428	51	5148
	417	A jade pendant	pendant Top	42.55ct		sc25864		1	10	1429	101	10195
	418	A jade pendant	pendant Top	85.78ct		sc30297		1	10	1430	110	11104
	419	A jade pendant	pendant Top	42.27ct		sc30293		1	10	1431	301	30385

	420	A jade panderit	pendant Top	62.74ct			sc30295	1	10	1432	130	13123
	421	A jade panderit	pendant Top	42.61ct			sc20310	1	10	1433	160	16152
	422	A jade panderit	pendant Top	80.65ct			sc30467	1	10	1434	71	7167
	423	A jade panderit	pendant Top	50.06ct			sc28686	1	10	1435	111	11205
	424	A jade panderit	pendant Top	16.62ct			sc30479	1	10	1436	81	8176
	425	A jade panderit	pendant Top	79.77ct			sc30466	1	10	1437	241	24328
	426	Ruby Diamond Ring	Ring	ruby=0.733ct D=0.490ct	3.82			500	3880	1438	500	50475
	427	Sapphire Diamond Ring	Ring	sapphire=0.987ct D=0.459ct	3.67			500	3880	1439	580	58551

