
















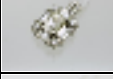
















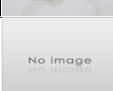


7/23TTB(98.46)

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	落札¥
	1	750WG Cartier Diamond ring	ring		9.57			260	2010	101	5200	511992
	2	750WG Cartier ring	ring		16.88			580	4500	102	720	70891
	3	750YG/750WG/75 OPG Cartier ring	ring		9.02			340	2630	103	470	46276
	4	750YG Cartier ring	ring		8.74			330	2560	104	400	39384
	5	750WG Cartier ring	ring		7.91			300	2320	105	350	34461
	7	750YG/750WG/75 OPG Cartier ring	ring		8.56			340	2630	107	480	47260
	8	750WG Cartier ring	ring		13.71			540	4190	108	600	59076
	9	750WG Cartier ring	ring		10.58			400	3100	109	460	45291
	10	750WG Cartier ring	ring		12.17			460	3560	110	540	53168
	11	750WG Cartier ring	ring		6.81			250	1940	111	290	28553
	12	750YG Tiffany Diamond ring	ring		3.24			130	1000	112	410	40368
	13	750WG Tiffany Diamond ring	ring		5.73			210	1620	113	430	42337
	14	Pt950 Tiffany Diamond ring	ring		4.84			460	3560	114	1070	105352
	18	Pt950 Tiffany Diamond ring	ring	D=0.3	3.52			220	1700	118	500	49230
	19	750YG Bvlgari ring	ring		8.86			330	2560	119	460	45291
	20	750WG Bvlgari ring	ring		12.41			450	3490	120	590	58091
	21	750YG Bvlgari Amethyst ring	ring		7.55			300	2320	221	670	65968
	23	750YG Bvlgari Pink Tourmaline ring	ring		16.54			620	4810	223	870	85660
	25	750WG Chaumet Diamond ring	ring		5.64			230	1780	225	470	46276
	26	750YG GUCCI Pink Tourmaline ring	ring		3.38			130	1000	226	330	32491
	27	750YG Chanel Diamond ring	ring		12.56			520	4030	227	720	70891
	28	750YG Tiffany necklace	necklace		13.31			490	3800	228	540	53168

	29	750YG Bvlgari necklace	necklace		12.12			480	3720	229	850	83691
	30	750YG Tiffany bracelet	bracelet		28.58			1000	7760	230	1330	130951
	31	750WG Cartier bracelet	bracelet		31.31			1170	9070	231	3040	299318
	32	750YG Cartier bracelet	bracelet		32.63			1230	9540	232	3190	314087
	33	750YG Cartier Emerald bracelet	bracelet		69.38			2550	19780	233	3620	356425
	34	Pt900/Pt850 Diamond necklace	necklace	D=2.033	6.05			610	4730	234	1140	112244
	36	K18 Sapphire Diamond ring	ring	S=1.65 D=1	8.92			200	1550	236	1320	129967
	37	Pt900 Diamond ring	ring	D=0.88	6.81			110	850	237	590	58091
	38	Pt900 Diamond ring	ring	D=1.02	5.55			130	1000	238	670	65968
	39	750YG/STAINLESS STEEL Bvlgari necklace	necklace		31.59			980	7600	239	1220	120121
	40	750WG Chopard Diamond necklace	necklace		11.09			590	4570	240	830	81721
	41	Pt950 Tiffany Diamond ring	ring	D=0.36	4.49			430	3330	341	800	78768
	43	Pt950 Tiffany Diamond ring	ring	D=0.77	3.68			1940	15050	343	3490	343625
	44	Pt950 Tiffany ring	ring		7.68			330	2560	344	330	32491
	45	750YG Tiffany necklace	necklace		4.06			150	1160	345	190	18707
	46	750YG Bvlgari ring	ring		7.52			290	2250	346	350	34461
	47	Pt900/Pt850 Diamond necklace	necklace	D=1.461 D=1.506 D=1.49	10.71			4080	31660	347	5380	529714
	49	Pt900 Diamond pendant Top	pendant Top	D=1.022 D=0.59	2.68		K/VVS/※ FAINT	1840	14270	349	1890	186089
	50	Pt900 Diamond pendant Top	pendant Top	D=1.103	3.02		UNDER N/II/VG ※FAI	820	6360	350	900	88614
	52	Pt900 Diamond necklace	necklace	D=8.86	25.11			3570	27700	352	3620	356425
	53	750WG Cartier ring	ring		7.08			260	2010	353	350	34461
	54	750WG Cartier ring	ring		14.66			550	4260	354	620	61045
	55	750WG Cartier Diamond ring	ring		8.64			330	2560	355	530	52183
	56	750YG/750WG/750PG Cartier ring	ring		5.11			200	1550	356	330	32491

	58	750YG Tiffany necklace	necklace		6.25			220	1700	358	300	29538
	59	750YG Tiffany necklace	necklace		2.12			80	620	359	100	9846
	60	750YG Tiffany necklace	necklace		3.21			130	1000	360	160	15753
	61	750YG Tiffany necklace	necklace		3.85			110	850	461	170	16738
	63	750YG Tiffany necklace	necklace		2.41			170	1310	463	140	13784
	64	750YG/750WG/75 OPG Cartier necklace	necklace		3.66			80	620	464	430	42337
	65	750YG/750WG/75 OPG Cartier necklace	necklace		8.51			300	2320	465	490	48245
	67	750YG Tiffany pierced earring	pierced earring		2.38			90	690	467	110	10830
	68	750YG Tiffany pierced earring	pierced earring		2.56			90	690	468	110	10830
	71	750WG Chopard Diamond pierced earring	pierced earring		7.69			310	2400	471	520	51199
	72	750YG Cartier bracelet	bracelet		26.51			1000	7760	472	2840	279626
	73	750WG Cartier bracelet	bracelet		31.08			1150	8920	473	2840	279626
No image	75	K18 necklace	necklace		57.98			190	1470	475	2340	230396
No image	78	K18 necklace	necklace		27.78			890	6900	478	1270	125044
No image	81	K18 necklace	necklace		50.13			1600	12410	581	1950	191997
No image	82	K18 bracelet	bracelet		20.12			640	4960	582	720	70891
No image	83	K18/Pt850 bracelet	bracelet		9.48			310	2400	583	350	34461
	87	K18YG Ruby Diamond	ring	R=2.38ct D=0.53ct			IGI	2000	15520	587	2000	196920

Diamond Loose

Price List

No	Description	Pcs	Ca.	Rapa	Dis	Price	Amount
6	1.0 underN-I1-G, VG, G Ft 1.177ct	1	1.177			1,230	1,447.71
9	1.0 underN-SI2-G, G, G N 1.002ct	1	1.002			1,100	1,102.20
10	1.0 underN-SI1-P, VG, G N 1.004ct	1	1.004			850	853.40
12	1.0 underN-SI1-VG,, SB 1.058ct	1	1.058			1,920	2,031.36
13	1.0 M-I1-P, VG, F Ft 1.01ct	1	1.01	2,500	-79.0	525	530.25
15	1.0 M-I1-G, G, G Ft 1.02ct	1	1.02	2,500	-47.0	1,325	1,351.50
18	1.0 M-SI2-VG, G, G N 1.431ct	1	1.431	3,100	-43.0	1,767	2,528.57
19	1.0 M-SI2-VG, VG, VG Ft 1.291ct	1	1.291	3,100	-49.0	1,581	2,041.07
21	1.0 M-SI1-F,, MYG 1.001ct	1	1.001	3,400	-53.0	1,598	1,599.59
22	1.0 M-VS2-F, G, F MB 1.005ct	1	1.005	3,600	-50.0	1,800	1,809.00
24	1.0 L-I1-F,, Ft 1.009ct	1	1.009	2,800	-59.0	1,148	1,158.33
26	1.0 L-I1-G, VG, G N 1.043ct	1	1.043	2,800	-56.0	1,232	1,284.97
30	1.0 L-SI2-F, G, G Ft 1.005ct	1	1.005	3,800	-52.0	1,824	1,833.12
31	1.0 L-SI2-F, G, G N 1.006ct	1	1.006	3,800	-57.0	1,634	1,643.80
32	1.0 L-SI2-G, G, G Ft 1.01ct	1	1.01	3,800	-54.0	1,748	1,765.48
33	1.0 L-SI2-VG FtBl 1.269ct	1	1.269	3,800	-43.0	2,166	2,748.65
34	1.0 L-SI2-VG, G, G Ft 1.009ct	1	1.009	3,800	-42.0	2,204	2,223.83
35	1.0 L-VS2-G, VG, G MB 1.077ct	1	1.077	4,500	-48.0	2,340	2,520.18
37	1.0 L-VS1-F, VG, F N 1.014ct	1	1.014	4,700	-50.0	2,350	2,382.90
38	1.0 K~L-VVS-** PS 1ct	1	1.00			1,810	1,810.00
39	1.0 K-I1-P,, N 1.287ct	1	1.287	3,000	-64.0	1,080	1,389.96
40	1.0 K-SI2-F,, N/Ft 2.031ct	2	2.031	4,400	-53.0	2,068	4,200.10
43	1.0 K-VS1-G, VG, G N 1.019ct	1	1.019	5,600	-48.0	2,912	2,967.32
44	1.0 J-I2-G, G, G Ft 1.013ct	1	1.013	2,000	-87.0	260	263.38
45	1.0 J-I1-P, VG, G MB 1.03ct	1	1.03	3,200	-67.0	1,056	1,087.68
46	1.0 J-I1-P, G, G N 1.13ct	1	1.13	3,200	-50.0	1,600	1,808.00
47	1.0 J-I1-F, G, F N 1.005ct	1	1.005	3,200	-66.0	1,088	1,093.44
48	1.0 J-I1-F, G, F Ft 1.151ct	1	1.151	3,200	-49.0	1,632	1,878.43
51	1.0 J-I1-G, G, F N 1.335ct	1	1.335	3,200	-63.0	1,184	1,580.64
52	1.0 J-SI2-P,, N 1.002ct	1	1.002	5,100	-67.0	1,683	1,686.36
53	1.0 J-SI2-F, G, F N 1.006ct	1	1.006	5,100	-60.0	2,040	2,052.24
54	1.0 J-SI2-F, G, F MB 1.01ct	1	1.01	5,100	-63.0	1,887	1,905.87
55	1.0 J-SI2-G, G, G Ft 1.006ct	1	1.006	5,100	-58.0	2,142	2,154.85
56	1.0 J-SI2-VG, VG, G Ft 1.092ct	1	1.092	5,100	-58.0	2,142	2,339.06
57	1.0 J-SI1-P, G, P SB 1.014ct	1	1.014	5,400	-66.0	1,836	1,861.70
58	1.0 J-SI1-P,, Ft 1.013ct	1	1.013	5,400	-58.0	2,268	2,297.48
59	1.0 J-SI1-F, G, G Ft 1.039ct	1	1.039	5,400	-48.0	2,808	2,917.51
60	1.0 J-SI1-G, VG, G N 1.027ct	1	1.027	5,400	-39.0	3,294	3,382.93
61	1.0 J-SI1-VG, G, G N 1.007ct	1	1.007	5,400	-44.0	3,024	3,045.16
62	1.0 J-SI1-VG, VG, VG N 1.029ct	1	1.029	5,400	-35.0	3,510	3,611.79

Diamond Loose

Price List

No	Description	Pcs	Ca.	Rapa	Dis	Price	Amount
63	1.0 J-VS2-G, VG, G Ft 1.013ct	1	1.013	5,900	-46.0	3,186	3,227.41
66	1.0 J-VS1-VG, VG, G N 1.023ct	1	1.023	6,400	-38.0	3,968	4,059.26
67	1.0 I-I1-P, VG, G Ft 1.003ct	1	1.003	3,700	-82.0	666	667.99
71	1.0 I-I1-F, G, F N 1.007ct	1	1.007	3,700	-61.0	1,443	1,453.10
72	1.0 I-I1-G, VG, F N 1.142ct	1	1.142	3,700	-58.0	1,554	1,774.66
73	1.0 I-I1-G, G, G VSB 1.19ct	1	1.19	3,700	-60.0	1,480	1,761.20
74	1.0 I-I1-VG, VG, G Ft 1.22ct	1	1.22	3,700	-47.0	1,961	2,392.42
78	1.0 I-SI2-F, G, G N 1.039ct	1	1.039	5,600	-62.0	2,128	2,210.99
79	1.0 I-SI2-G, G, G N 1.015ct	1	1.015	5,600	-37.0	3,528	3,580.92
80	1.0 I-SI2-G, VG, G N 1.049ct	1	1.049	5,600	-37.0	3,528	3,700.87
81	1.0 I-SI2-VG, VG, G N 1.005ct	1	1.005	5,600	-50.0	2,800	2,814.00
84	1.0 I-SI1-F, G, G Ft 1.004ct	1	1.004	6,300	-58.0	2,646	2,656.58
85	1.0 I-SI1-F, VG, VG Ft 1.034ct	1	1.034	6,300	-52.0	3,024	3,126.81
86	1.0 I-SI1-G, VG, G N 1.034ct	1	1.034	6,300	-52.0	3,024	3,126.81
87	1.0 I-SI1-G, G, F N 1.015ct	1	1.015	6,300	-43.0	3,591	3,644.86
88	1.0 I-SI1-G, G, G N 1.01ct	1	1.01	6,300	-43.0	3,591	3,626.91
89	1.0 I-VS2-F, VG, F N 1.037ct	1	1.037	6,600	-48.0	3,432	3,558.98
90	1.0 I-VS1-F, VG, F N 1.008ct	1	1.008	7,000	-49.0	3,570	3,598.56
91	1.0 I-VS1-G, VG, G Ft 1.01ct	1	1.01	7,000	-48.0	3,640	3,676.40
92	1.0 I-VS1-G, G, G N 1.001ct	1	1.001	7,000	-41.0	4,130	4,134.13
96	1.0 I-VVS2-G, VG, F Ft 1.015ct	1	1.015	7,500	-40.0	4,500	4,567.50
97	1.0 H-I1-P, G, G N LDH 1.002ct	1	1.002	4,100	-82.0	738	739.47
98	1.0 H-I1-P, VG, F N 1.005ct	1	1.005	4,100	-77.0	943	947.71
99	1.0 H-I1-P, G, F N 1.014ct	1	1.014	4,100	-76.0	984	997.77
100	1.0 H-I1-P, G, F N 1.003ct	1	1.003	4,100	-71.0	1,189	1,192.56
121	1.0 H-I1-F, G, F Ft 1.041ct	1	1.041	4,100	-60.0	1,640	1,707.24
122	1.0 H-I1-F, G, F N 1.056ct	1	1.056	4,100	-67.0	1,353	1,428.76
124	1.0 H-I1-F, G, G N 1.042ct	1	1.042	4,100	-60.0	1,640	1,708.88
125	1.0 H-I1-G, G, F N 1.035ct	1	1.035	4,100	-57.0	1,763	1,824.70
126	1.0 H-I1-G, VG, G N LDH 1.043ct	1	1.043	4,100	-72.0	1,148	1,197.36
127	1.0 H-I1-G, G, F SB 1.003ct	1	1.003	4,100	-68.0	1,312	1,315.93
129	1.0 H-I1-VG, VG, G N 1.147ct	1	1.147	4,100	-56.0	1,804	2,069.18
130	1.0 H-SI2-P, G, F N 1ct	1	1.00	6,000	-69.0	1,860	1,860.00
131	1.0 H-SI2-P, VG, F N 1.003ct	1	1.003	6,000	-61.0	2,340	2,347.02
133	1.0 H-SI2-F, G, F N 1.01ct	1	1.01	6,000	-62.0	2,280	2,302.80
134	1.0 H-SI2-F, G, F Ft 1.007ct	1	1.007	6,000	-52.0	2,880	2,900.16
135	1.0 H-SI2-G, G, VG N 1.038ct	1	1.038	6,000	-45.0	3,300	3,425.40
136	1.0 H-SI1-F, G, G Ft 1.027ct	1	1.027	6,800	-57.0	2,924	3,002.94
137	1.0 H-SI1-G, G, G N 1.01ct	1	1.01	6,800	-46.0	3,672	3,708.72
138	1.0 H-SI1-G, G, G Ft 1.338ct	1	1.338	6,800	-37.0	4,284	5,731.99

Diamond Loose

Price List

No	Description	Pcs	Ca.	Rapa	Dis	Price	Amount
141	1.0 H-SI1-G, VG, G N 1.019ct	1	1.019	6,800	-43.0	3,876	3,949.64
142	1.0 H-SI1-VG, G, G Ft 1.153ct	1	1.153	6,800	-37.0	4,284	4,939.45
144	1.0 H-VS2-G, G, G N 1.008ct	1	1.008	7,500	-48.0	3,900	3,931.20
146	1.0 H-VS2-VG, VG, G N 1.096ct	1	1.096	7,500	-34.0	4,950	5,425.20
147	1.0 H-VS2-VG, G, G MB 1.017ct	1	1.017	7,500	-47.0	3,975	4,042.57
148	1.0 H-VS2-VG, VG, G N 1.094ct	1	1.094	7,500	-34.0	4,950	5,415.30
149	1.0 H-VS1-F, G, G N 1.009ct	1	1.009	8,100	-52.0	3,888	3,922.99
150	1.0 H-VS1-F, G, G Ft 1.016ct	1	1.016	8,100	-52.0	3,888	3,950.20
152	1.0 G-I2-F, G, G N 1.316ct	1	1.316	2,400	-79.0	504	663.26
153	1.0 G-I1-P, G, F N 1.047ct	1	1.047	4,300	-71.0	1,247	1,305.60
154	1.0 G-I1-P, VG, G N 1.011ct	1	1.011	4,300	-58.0	1,806	1,825.86
155	1.0 G-I1-F, G, G SB 1.1ct	1	1.10	4,300	-66.0	1,462	1,608.20
156	1.0 G-I1-F, G, G SB 1.107ct	1	1.107	4,300	-56.0	1,892	2,094.44
158	1.0 G-I1-VG, VG, G Ft 1.149ct	1	1.149	4,300	-77.0	989	1,136.36
159	1.0 G-SI2-P, G, G N 1.003ct	1	1.003	6,300	-66.0	2,142	2,148.42
160	1.0 G-SI2-P, VG, G N 1ct	1	1.00	6,300	-70.0	1,890	1,890.00
161	1.0 G-SI2-F, VG, G N 1.018ct	1	1.018	6,300	-60.0	2,520	2,565.36
162	1.0 G-SI2-G, G, G Ft 1.008ct	1	1.008	6,300	-60.0	2,520	2,540.16
163	1.0 G-SI2-G, G, F N 1.049ct	1	1.049	6,300	-51.0	3,087	3,238.26
164	1.0 G-SI1-P, G, G N 1.007ct	1	1.007	7,400	-71.0	2,146	2,161.02
165	1.0 G-SI1-F, VG, G N 1.008ct	1	1.008	7,400	-51.0	3,626	3,655.00
166	1.0 G-SI1-G, VG, G Ft 1.342ct	1	1.342	7,400	-40.0	4,440	5,958.48
167	1.0 G-SI1-VG, G, G N 1.028ct	1	1.028	7,400	-36.0	4,736	4,868.60
168	1.0 G-VS2-VG, VG, G SB 1.033ct	1	1.033	8,300	-53.0	3,901	4,029.73
169	1.0 G-VS2-VG, VG, G N 1.05ct	1	1.05	8,300	-49.0	4,233	4,444.65
170	1.0 G-VS1-G, VG, G N 1.032ct	1	1.032	9,000	-47.0	4,770	4,922.64
171	1.0 G-VS1-G, VG, F N 1.044ct	1	1.044	9,000	-46.0	4,860	5,073.84
172	1.0 G-VS1-G, VG, F Ft 1.113ct	1	1.113	9,000	-39.0	5,490	6,110.37
175	1.0 F-I1-G, G, G Ft 1.392ct	1	1.392	4,400	-36.0	2,816	3,919.87
176	1.0 F-SI2-P, , VSB 1.014ct	1	1.014	6,600	-71.0	1,914	1,940.79
177	1.0 F-SI2-F, VG, G MB 1.025ct	1	1.025	6,600	-65.0	2,310	2,367.75
178	1.0 F-SI2-F, VG, G N 1.011ct	1	1.011	6,600	-62.0	2,508	2,535.58
179	1.0 F-SI2-F, VG, VG N 1.005ct	1	1.005	6,600	-53.0	3,102	3,117.51
180	1.0 F-SI2-G, VG, G Ft 1.009ct	1	1.009	6,600	-65.0	2,310	2,330.79
181	1.0 F-SI2-G, VG, G SYGn 1.058ct	1	1.058	6,600	-50.0	3,300	3,491.40
182	1.0 F-SI2-G, VG, G Ft 1.027ct	1	1.027	6,600	-53.0	3,102	3,185.75
183	1.0 F-SI2-G, G, G N 1.004ct	1	1.004	6,600	-47.0	3,498	3,511.99
184	1.0 F-SI1-F, G, G Ft 1.014ct	1	1.014	7,700	-51.0	3,773	3,825.82
185	1.0 F-SI1-G, G, G N 1.273ct	1	1.273	7,700	-33.0	5,159	6,567.40
186	1.0 F-SI1-VG, VG, G N 1ct	1	1.00	7,700	-43.0	4,389	4,389.00

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Price List

No	Description	Pcs	Ca.	Rapa	Dis	Price	Amount
189	1.0 F-VVS2-G, G, G SB 1.008ct	1	1.008	11,600	-53.0	5,452	5,495.61
190	1.0 E-I1-G, G, G Ft 1.21ct	1	1.21	4,500	-44.0	2,520	3,049.20
191	1.0 E-I1-VG, G, G N 1.105ct	1	1.105	4,500	-46.0	2,430	2,685.15
192	1.0 E-SI2-F, VG, G N 1.044ct	1	1.044	6,800	-50.0	3,400	3,549.60
193	1.0 E-SI2-VG, VG, VG Ft 1.069ct	1	1.069	6,800	-40.0	4,080	4,361.52
195	1.0 E-SI1-VG, G, G N 1.045ct	1	1.045	8,000	-40.0	4,800	5,016.00
197	1.0 E-VS2-G, VG, G SB 1.004ct	1	1.004	10,000	-57.0	4,300	4,317.20
198	1.0 E-VS1-G, G, F Ft 1.025ct	1	1.025	11,500	-51.0	5,635	5,775.87
199	1.0 E-VS1-G, G, G Ft 1.028ct	1	1.028	11,500	-54.0	5,290	5,438.12
200	1.0 E-VVS2-VG, VG, VG SB 1.006ct	1	1.006	13,900	-54.0	6,394	6,432.36
201	1.0 E-VVS1-VG, VG, G SB 1.016ct	1	1.016	17,000	-60.0	6,800	6,908.80
202	1.0 D-VS2-F, G, G N 1.006ct	1	1.006	11,400	-59.0	4,674	4,702.04
203	1.0 D-VVS2-G, VG, G MB 1.005ct	1	1.005	17,000	-66.0	5,780	5,808.90
204	1.0 K-VVS1-G, VG, G N 1ct	1	1.00	6,200	-50.0	3,100	3,100.00
205	1.0 J-VS1-EX, EX, EX Ft 1.09ct	1	1.09	6,400	-35.0	4,160	4,534.40
206	1.0 I-IF-VG, EX, EX N 1.01ct	1	1.01	8,800	-46.0	4,752	4,799.52
208	1.0 H-VS1-G, EX, VG N 1ct	1	1.00	8,100	-38.0	5,022	5,022.00
209	1.0 H-VVS2-VG, VG, G N 1.02ct	1	1.02	8,900	-34.0	5,874	5,991.48
210	1.0 H-VVS1-G, VG, G Ft 1ct	1	1.00	9,800	-45.0	5,390	5,390.00
211	1.0 G-SI2-VG, EX, EX Ft 1.3ct	1	1.30	6,300	-38.0	3,906	5,077.80
212	1.0 G-IF-VG, EX, VG N 1ct	1	1.00	13,000	-46.0	7,020	7,020.00
217	1.5 M-I1-G, G, F Ft 1.848ct	1	1.848	2,800	-62.0	1,064	1,966.27
218	1.5 L-SI2-G, G, G N 1.5ct	1	1.50	4,500	-60.0	1,800	2,700.00
220	1.5 J-I1-F, VG, G N 1.564ct	1	1.564	3,800	-74.0	988	1,545.23
241	1.5 J-SI1-VG, VG, G N 1.526ct	1	1.526	6,400	-33.0	4,288	6,543.48
243	1.5 I-VS2-F, VG, G Ft 1.602ct	1	1.602	8,400	-48.0	4,368	6,997.53
244	1.5 H-VS2-F, VG, G Ft 1.808ct	1	1.808	9,800	-40.0	5,880	10,631.04
246	1.5 G-VVS2-VG, VG, VG N 1.557ct	1	1.557	13,500	-45.0	7,425	11,560.72
247	1.5 E-SI2-F, G, F Ft 1.514ct	1	1.514	8,700	-52.0	4,176	6,322.46
248	1.5 K-SI2-G, EX, VG N 1.51ct	1	1.51	5,100	-47.0	2,703	4,081.53
249	2.0 L-I2-VG, VG, G MYGn 2.504ct	1	2.504	2,300	-83.0	391	979.06
250	2.0 L-I1-F, G, F Ft 2.018ct	1	2.018	3,800	-54.0	1,748	3,527.46
253	2.0 K-I1-G, G, F N LDH 2ct	1	2.00	4,300	-58.0	1,806	3,612.00
258	2.0 I-I2-P, G, G SB 2.088ct	1	2.088	2,800	-83.0	476	993.88
259	2.0 I-I2-F, VG, G Ft 2.002ct	1	2.002	2,800	-70.0	840	1,681.68
262	2.0 H-SI2-G, G, F N 2.04ct	1	2.04	10,100	-51.0	4,949	10,095.96
264	2.0 H-VVS2-VG, VG, G SB 2.137ct	1	2.137	17,000	-50.0	8,500	18,164.50
265	2.0 G-SI1-VG, VG, VG N 2.041ct	1	2.041	13,000	-41.0	7,670	15,654.47
269	2.0 N-SI1-EX, EX, EX N 2.01ct	1	2.01			2,750	5,527.50
271	3.0 K-I2-G, G, G Ft 3.083ct	1	3.083	2,700	-49.0	1,377	4,245.29

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Price List

No	Description	Pcs	Ca.	Rapa	Dis	Price	Amount
273	3.0 F-SI2-G,, MB 3.069ct	1	3.069	14,700	-42.0	8,526	26,166.29
274	3.0 E-SI1-G,G,F SB 3.051ct	1	3.051	20,800	-53.0	9,776	29,826.57
275	3.0 E-SI1-G,G,G N 3.007ct	1	3.007	20,800	-44.0	11,648	35,025.53
276	3.0 D-VS1-G,G,G SB 3.098ct	1	3.098	46,300	-60.0	18,520	57,374.96
279	1.0 RoundBrilliant 1.28ct	1	1.28			2,850	3,648.00
280	1.0 underN-I1-**,G,F MB SQ 1.005ct	1	1.005			610	613.05
281	1.0 M~underN-SI-** (2pSB) PS 3.141ct	3	3.141			1,570	4,931.37
282	1.0 M-I2-** PS 1.4ct	1	1.40			580	812.00
283	1.0 M-VS2-** RAD 1.01ct	1	1.01			860	868.60
284	1.0 M-VVS-** RAD 1.01ct	1	1.01			1,130	1,141.30
286	1.0 L-SI1-**,G,G SB MQ 1.153ct	1	1.153	2,600	-52.0	1,248	1,438.94
287	1.0 L-VVS-** SQ 1.1ct	1	1.10			1,490	1,639.00
289	1.0 G-VVS2-**, , RAD 1.07ct	1	1.07	7,000	-55.0	3,150	3,370.50
291	1.0 FLBrY-VVS1-**,EX,VG Ft PS 1.07ct	1	1.07			2,300	2,461.00
292	1.0 FLY-VS2-**,EX,VG N CUSH 1.4ct	1	1.40			2,200	3,080.00
293	1.0 FY-SI1-**,G,G MB PS 1.37ct	1	1.37			3,200	4,384.00
297	1.5 DarkBrown-SI2-** 1.94ct	1	1.94			600	1,164.00
299	1.5 G-I1-**,G,G Ft PS 1.518ct	1	1.518	3,600	-41.0	2,124	3,224.23
302	1.5 FLY-VS1-**,G,VG N CUSH 1.54ct	1	1.54			3,000	4,620.00
304	2.0 Y~Z-VVS1-**,EX,VG N CUSH 2.02ct	1	2.02			2,600	5,252.00
305	2.0 underN-SI1-**,VG,VG Ft PS 2.002ct	1	2.002			2,400	4,804.80
306	2.0 FBrGnY-VS1-**,G,G N CUSH 2.1ct	1	2.10			3,500	7,350.00
307	2.0 FLY-VS1-**,VG,G N EM 2.37ct	1	2.37			3,800	9,006.00
309	3.0 FGnY-VS1-**,VG,VG VSB CUSH 3.46ct	1	3.46			4,500	15,570.00
310	Dia RB Melee Nuts 38.25ct		38.25			45	1,721.25
311	Dia RB Melee Nuts 50.04ct		50.04			54	2,702.16
314	Dia RB Melee Brown 54.42ct		54.42			96	5,224.32
315	Dia RB Melee Brown 70.02ct		70.02			96	6,721.92
318	Dia SingleCut Wh 22.55ct		22.55			100	2,255.00
319	Dia RB Melee Brown 23.66ct		23.66			105	2,484.30
320	Dia FC DarkBrown-VS 6.16ct		6.16			121	745.36
321	Dia RB avg-0.05 DarkBrown-VS 25ct		25.00			121	3,025.00
322	Dia RB -11.0 Wh-I1~2 20.33ct		20.33			132	2,683.56
323	Dia RB -11.0 Wh-I1~2 30.06ct		30.06			132	3,967.92
324	Dia RB -11.0 Wh-I1~2 90.13ct		90.13			130	11,716.90
326	Dia RB Melee Mix 13.12ct		13.12			150	1,968.00
327	Dia RB Melee Mix 26.02ct		26.02			170	4,423.40
328	Dia RB Melee Mix 28.51ct		28.51			166	4,732.66
329	Dia RB Melee Mix 29.12ct		29.12			170	4,950.40
331	Dia RB Melee Mix 73.04ct		73.04			147	10,736.88

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Price List

No	Description	Pcs	Ga.	Rapa	Dis	Price	Amount
332	Dia FC Mix 22.3ct		22.30			143	3,188.90
333	Dia RB Melee Mix 20.02ct		20.02			141	2,822.82
334	Dia RB -11.0 LC 33.47ct		33.47			150	5,020.50
335	Dia RB -11.0 LC 60.39ct		60.39			150	9,058.50
336	Dia RB Melee Mix 38.72ct		38.72			165	6,388.80
338	Dia FC TP Wh 62.23ct		62.23			186	11,574.78
339	Dia RB Melee Wh 4.72ct		4.72			160	755.20
361	Dia RB -2.0 Wh-Mix 20.03ct		20.03			202	4,046.06
362	Dia RB -2.0 Wh-Mix 30.43ct		30.43			203	6,177.29
363	Dia RB -2.0 Wh-Mix 71.04ct		71.04			213	15,131.52
364	Dia RB 2.0-6.5 Wh-Mix 20.25ct		20.25			215	4,353.75
365	Dia RB 2.0-6.5 Wh-Mix 20.28ct		20.28			216	4,380.48
366	Dia RB 2.0-6.5 Wh-Mix 20.36ct		20.36			219	4,458.84
367	Dia RB 2.0-6.5 Wh-Mix 20.47ct		20.47			218	4,462.46
368	Dia RB 2.0-6.5 Wh-Mix 21.36ct		21.36			219	4,677.84
369	Dia RB 2.0-6.5 Wh-Mix 51.2ct		51.20			221	11,315.20
370	Dia RB 2.0-6.5 Wh-Mix 51.31ct		51.31			223	11,442.13
371	Dia RB 2.0-6.5 Wh-Mix 51.33ct		51.33			222	11,395.26
372	Dia RB 2.0-6.5 Wh-Mix 51.43ct		51.43			220	11,314.60
373	Dia RB 2.0-6.5 Wh-Mix 61.4ct		61.40			221	13,569.40
374	Dia FC MQ avg-0.12 F~G-SI 6.26ct		6.26			181	1,133.06
378	Dia RB +11.0 Wh 50.99ct		50.99			186	9,484.14
379	Dia FC TP Wh 11.08ct		11.08			190	2,105.20
380	Dia RB +6.5 Wh-Mix 21.35ct		21.35			212	4,526.20
381	Dia RB +6.5 Wh-Mix 21.38ct		21.38			222	4,746.36
382	Dia RB +6.5 Wh-Mix 22.27ct		22.27			225	5,010.75
383	Dia RB +6.5 Wh-Mix 41.02ct		41.02			224	9,188.48
384	Dia RB +6.5 Wh-Mix 50.15ct		50.15			228	11,434.20
385	Dia RB +6.5 Wh-Mix 51.22ct		51.22			223	11,422.06
386	Dia RB -2.0 TopWh B Mix 50ct		50.00			200	10,000.00
387	Dia FC MQ -14.0 OWLB Mix 30.63ct		30.63			200	6,126.00
389	Dia RB -15.0 Wh 31.7ct		31.70			241	7,639.70
390	Dia FC MQ -14.0 OWLC Mix 32.03ct		32.03			210	6,726.30
391	Dia FC Mix Wh 11.89ct		11.89			247	2,936.83
392	Dia RB Melee Wh 16.24ct		16.24			250	4,060.00
393	Dia FC SQ Wh 18.5ct		18.50			272	5,032.00
394	Dia FC BG Wh 18.55ct		18.55			280	5,194.00
395	Dia RB -11.0 TopWh Mix 50ct		50.00			250	12,500.00
396	Dia RB Melee Wh-Mix 158.43ct		158.43			248	39,290.64
397	Dia RB avg-0.12 Wh-I1 8.95ct		8.95			256	2,291.20

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Price List

No	Description	Pcs	Ga.	Rapa	Dis	Price	Amount
398	Dia RB avg-0.10 Mix-SI3 27.86ct		27.86			263	7,327.18
399	Dia RB avg-0.10 Mix-SI3 27.72ct		27.72			266	7,373.52
401	Dia RB 1/10 1/6 Wh 22.97ct		22.97			265	6,087.05
402	Dia RB Melee Wh 25.82ct		25.82			277	7,152.14
403	Dia FC -2.0 OWLC 38.4ct		38.40			273	10,483.20
404	Dia FC MQ Wh 15.98ct		15.98			311	4,969.78
407	Dia RB Melee Wh 21.31ct		21.31			332	7,074.92
409	Dia RB Melee Wh 8.01ct		8.01			295	2,362.95
410	Dia Mix SI 26.15ct		26.15			364	9,518.60
411	Dia RB +9.0 Wh 15.91ct		15.91			335	5,329.85
413	Dia RB 1/6 Wh 17.5ct		17.50			310	5,425.00
415	Dia RB 0.2up Wh 20.24ct		20.24			320	6,476.80
419	Dia RB Melee Wh 20.61ct		20.61			330	6,801.30
420	Dia RB Melee Wh 20.61ct		20.61			331	6,821.91
421	Dia RB Melee Wh 20.61ct		20.61			330	6,801.30
423	Dia RB +11.0 Wh 17.08ct		17.08			392	6,695.36
424	Dia RB Melee Wh 11.18ct		11.18			369	4,125.42
425	Dia RB Melee Wh 37.24ct		37.24			360	13,406.40
426	Dia FC MQ 0.20 Wh Mix 57.26ct		57.26			370	21,186.20
427	Dia FC (SQ,BG,Pri) Wh 8.9ct		8.90			365	3,248.50
428	Dia FC BG 0.19 Wh Mix 20.61ct		20.61			375	7,728.75
429	Dia RB 1/10 Wh 9.64ct		9.64			376	3,624.64
432	Dia RB avg-0.12 Wh-SI 20.05ct		20.05			404	8,100.20
433	Dia RB +11.0 Wh 4.25ct		4.25			381	1,619.25
434	Dia RB 0.20up Wh 20.17ct		20.17			404	8,148.68
443	Dia RB +9.0 Wh 10.75ct		10.75			440	4,730.00
444	Dia RB Melee Wh 20.04ct		20.04			503	10,080.12
450	Dia RB 1/10 Wh 14.15ct		14.15			525	7,428.75
451	Dia RB 0.15up Wh 6.14ct		6.14			545	3,346.30
452	Dia RB avg-0.42 J~K-I1 2.1ct		2.10			550	1,155.00
459	0.7 FY-VS2-**, VG, G MB CUSH 0.7ct	1	0.70			1,500	1,050.00
481	0.2 E~H-SI-** N FancyCut 0.424ct	2	0.424			520	220.48
482	0.9 K-VS1-VG, VG, G Ft 0.957ct	1	0.957	3,900	-32.0	2,652	2,537.96
483	0.9 I-VS1-G, G, G Ft 0.956ct	1	0.956	5,500	-39.0	3,355	3,207.38
485	0.9 F-VS2-VG, VG, G N 0.998ct	1	0.998	6,900	-31.0	4,761	4,751.47
487	0.8 K-VS2-VG, VG, VG SB 0.856ct	1	0.856	2,600	-38.0	1,612	1,379.87
488	0.8 I-VS1-G, VG, F N 0.807ct	1	0.807	4,300	-28.0	3,096	2,498.47
490	0.8 H-SI2-G, G, F Ft 0.85ct	1	0.85	3,600	-39.0	2,196	1,866.60
491	0.8 G-SI1-G, VG, VG N 0.816ct	1	0.816	4,400	-37.0	2,772	2,261.95
493	0.8 E-VVS1-VG, VG, G N 0.877ct	1	0.877	7,600	-26.0	5,624	4,932.24

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No	Description	Pcs	Ca.	Rapa	Dis	Price	Amount
494	0.8 H-VVS1-VG, EX, VG N 0.8ct	1	0.80	5,700	-33.0	3,819	3,055.20
495	0.8 H-VVS1-VG, EX, VG N 0.8ct	1	0.80	5,700	-34.0	3,762	3,009.60
496	0.8 H-VVS1-VG, EX, G N 0.8ct	1	0.80	5,700	-35.0	3,705	2,964.00
497	0.8 G-VS1-VG, EX, G N 0.8ct	1	0.80	5,200	-32.0	3,536	2,828.80
498	0.7 K-I1-VG, VG, G Ft 0.702ct	1	0.702	1,700	-78.0	374	262.54
499	0.7 K-SI2-G, VG, F Ft 0.711ct	1	0.711	2,200	-64.0	792	563.11
500	0.7 K-SI1-VG, VG, G Ft 0.735ct	1	0.735	2,400	-40.0	1,440	1,058.40
501	0.7 J-VS2-VG, EX, EX N 0.727ct	1	0.727	3,200	-45.0	1,760	1,279.52
502	0.7 I-SI2-G, VG, VG N 0.749ct	1	0.749	3,100	-54.0	1,426	1,068.07
503	0.7 I-SI1-VG, VG, G Ft 0.714ct	1	0.714	3,700	-55.0	1,665	1,188.81
504	0.7 I-VS1-G, G, G Ft 0.712ct	1	0.712	4,300	-45.0	2,365	1,683.88
505	0.7 I-VS1-G, VG, G N 0.77ct	1	0.77	4,300	-40.0	2,580	1,986.60
507	0.7 I-VVS2-VG, VG, G N 0.775ct	1	0.775	4,500	-43.0	2,565	1,987.87
508	0.7 H-SI1-F, G, F MB 0.71ct	1	0.71	4,200	-61.0	1,638	1,162.98
510	0.7 H-VVS2-VG, VG, G N 0.797ct	1	0.797	5,100	-43.0	2,907	2,316.87
511	0.7 F-VS2-G, G, F N 0.703ct	1	0.703	5,300	-55.0	2,385	1,676.65
512	0.7 F-VS1-VG, VG, G Ft 0.74ct	1	0.74	6,000	-46.0	3,240	2,397.60
513	0.7 F-VVS2-VG, EX, VG Ft 0.747ct	1	0.747	6,100	-49.0	3,111	2,323.91
514	0.7 E-VVS2-VG, VG, G N 0.757ct	1	0.757	6,900	-45.0	3,795	2,872.81
516	0.7 J-VVS2-EX, VG, VG N 0.7ct	1	0.70	3,500	-42.0	2,030	1,421.00
519	0.7 G-VS1-VG, EX, EX N 0.7ct	1	0.70	5,200	-39.0	3,172	2,220.40
520	0.7 G-VVS1-G, EX, G N 0.7ct	1	0.70	6,200	-53.0	2,914	2,039.80
523	0.7 E-VVS1-EX, EX, VG N 0.7ct	1	0.70	7,600	-48.0	3,952	2,766.40
524	0.6 K-SI1-VG, VG, G N 0.611ct	1	0.611	2,000	-41.0	1,180	720.98
527	0.6 H-VS2-G, G, G N 0.637ct	1	0.637	3,400	-45.0	1,870	1,191.19
528	0.6 H-VS1-G, G, G N 0.603ct	1	0.603	3,700	-39.0	2,257	1,360.97
530	0.6 G-I1-VG, VG, G N 0.628ct	1	0.628	1,900	-43.0	1,083	680.12
531	0.6 G-SI1-G, G, G Ft 0.665ct	1	0.665	3,000	-39.0	1,830	1,216.95
541	0.6 D-VVS2-VG, VG, G Ft 0.659ct	1	0.659	5,900	-50.0	2,950	1,944.05
542	0.5 J-SI2-G, G, G MB 0.551ct	1	0.551	2,100	-49.0	1,071	590.12
543	0.5 J-SI1-G, G, G Ft 0.504ct	1	0.504	2,200	-42.0	1,276	643.10
544	0.5 I-VS1-G, , N 0.52ct	1	0.52	3,100	-31.0	2,139	1,112.28
546	0.5 H-SI2-G N 1.026ct	2	1.026	2,400	-41.0	1,416	1,452.81
547	0.5 H-SI1-G, VG, G Ft 0.572ct	1	0.572	2,800	-43.0	1,596	912.91
548	0.5 H-SI1-G, VG, G MB 0.535ct	1	0.535	2,800	-31.0	1,932	1,033.62
549	0.5 H-VS2-G, VG, F N 0.501ct	1	0.501	3,400	-52.0	1,632	817.63
550	0.5 H-VVS1-EX, EX, VG H&A Ft 0.528ct	1	0.528	4,300	-35.0	2,795	1,475.76
551	0.5 G~H-SI2-G 1.645ct	3	1.645			1,220	2,006.90
552	0.5 G-SI2-G, VG, G SB 0.527ct	1	0.527	2,500	-38.0	1,550	816.85
553	0.5 G-SI1-G, VG, F N 0.532ct	1	0.532	3,000	-41.0	1,770	941.64

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Price List

No	Description	Pcs	Ca.	Rapa	Dis	Price	Amount
554	0.5 G-SI1-G, G, G MB 0.542ct	1	0.542	3,000	-32.0	2,040	1,105.68
555	0.5 G-SI1-VG, VG, G N 0.584ct	1	0.584	3,000	-30.0	2,100	1,226.40
556	0.5 G-SI1-VG, VG, G Ft 0.514ct	1	0.514	3,000	-41.0	1,770	909.78
557	0.5 G-VS2-G, G, G N 0.534ct	1	0.534	3,700	-50.0	1,850	987.90
558	0.5 G-VS1-G, VG, G N 0.575ct	1	0.575	4,200	-39.0	2,562	1,473.15
559	0.5 G-VS1-G N 1.002ct	2	1.002	4,200	-42.0	2,436	2,440.87
560	0.5 G-VS1-G 2.613ct	5	2.613	4,200	-41.0	2,478	6,475.01
561	0.5 G-VS1-VG 3.328ct	6	3.328	4,200	-40.0	2,520	8,386.56
562	0.5 G-VVS2-VG, G, G N 0.544ct	1	0.544	4,500	-48.0	2,340	1,272.96
563	0.5 G-VVS2-VG, VG, G N 0.568ct	1	0.568	4,500	-38.0	2,790	1,584.72
565	0.5 F-I1-VG, VG, G N 0.527ct	1	0.527	2,000	-57.0	860	453.22
566	0.5 F-SI2-G, G, G N 0.543ct	1	0.543	2,700	-47.0	1,431	777.03
567	0.5 F-SI1-G, G, G N 0.501ct	1	0.501	3,200	-45.0	1,760	881.76
568	0.5 F-SI1-VG, VG, G N 0.529ct	1	0.529	3,200	-42.0	1,856	981.82
569	0.5 F-VS2-G 1.005ct	2	1.005	4,100	-47.0	2,173	2,183.86
570	0.5 F-VS2-G, G, F Ft 0.508ct	1	0.508	4,100	-47.0	2,173	1,103.88
572	0.5 E-SI1-VG, VG, VG Ft 0.563ct	1	0.563	3,500	-45.0	1,925	1,083.77
573	0.5 E-VS2-G, VG, F N 0.588ct	1	0.588	4,300	-39.0	2,623	1,542.32
574	0.5 E-VS1-VG, VG, G SB 0.507ct	1	0.507	4,900	-51.0	2,401	1,217.30
575	0.5 E-VS1-VG, VG, G N 0.509ct	1	0.509	4,900	-41.0	2,891	1,471.51
576	0.5 D-VVS1-EX, VG, VG N 0.52ct	1	0.52	6,800	-51.0	3,332	1,732.64
577	0.5 I-VVS1-EX, EX, EX MB 0.51ct	1	0.51	3,800	-53.0	1,786	910.86
578	0.5 H-VVS1-VG, EX, VG N 0.5ct	1	0.50	4,300	-38.0	2,666	1,333.00
579	0.5 H-VVS1-EX, EX, VG N 0.5ct	1	0.50	4,300	-35.0	2,795	1,397.50
580	0.5 H-VVS1-EX, EX, EX N 0.55ct	1	0.55	4,300	-33.0	2,881	1,584.55
588	0.5 H-IF-EX, EX, EX N 0.53ct	1	0.53	4,800	-38.0	2,976	1,577.28
589	0.5 H-IF-EX, EX, EX N 0.52ct	1	0.52	4,800	-40.0	2,880	1,497.60
590	0.5 G-VVS1-EX, EX, EX N 0.52ct	1	0.52	4,800	-35.0	3,120	1,622.40
591	0.5 F~G-VVS-VG~G N 1.61ct	3	1.61			2,900	4,669.00
592	0.5 F-IF-EX, EX, EX N 0.51ct	1	0.51	5,700	-40.0	3,420	1,744.20
593	0.5 E~F-VVS-VG~G N 3.14ct	6	3.14			2,850	8,949.00
594	0.5 D~G-VS-VG~G 2.15ct	4	2.15			2,800	6,020.00
595	0.5 D~E-VVS-VG~G 3.12ct	6	3.12			2,950	9,204.00
597	0.5 D-VS1-VG~G N 1.54ct	3	1.54	5,200	-49.0	2,652	4,084.08
598	0.5 D-VVS2-VG~G N 1.53ct	3	1.53	5,900	-48.0	3,068	4,694.04
599	0.5 D-VVS1-VG~G 4.1ct	8	4.10	6,800	-49.0	3,468	14,218.80
600	0.5 D-IF-EX, EX, VG MB 0.5ct	1	0.50	8,700	-64.0	3,132	1,566.00
601	0.4 L-VS2-G, VG, G N 0.437ct	1	0.437	1,500	-60.0	600	262.20
602	0.4 J-I1-F, G, G Ft 0.495ct	1	0.495	1,100	-41.0	649	321.25
603	0.4 J-VS2-VG, G, G MB 0.472ct	1	0.472	1,800	-40.0	1,080	509.76

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Price List

No	Description	Pcs	Ca.	Rapa	Dis	Price	Amount
604	0.4 I-SI1-G, G, F N 0.438ct	1	0.438	2,000	-41.0	1,180	516.84
605	0.4 I-VS2-G, VG, G N 0.438ct	1	0.438	2,100	-38.0	1,302	570.27
606	0.4 I-VVS2~VS1-G 0.893ct	2	0.893			1,360	1,214.48
607	0.4 H-I2-G, F, G MYGn 0.431ct	1	0.431	900	-75.0	225	96.97
608	0.4 H-SI1-G, G, F N 0.429ct	1	0.429	2,100	-46.0	1,134	486.48
609	0.4 H-VS1-VG, VG, G N 0.927ct	2	0.927	2,500	-39.0	1,525	1,413.67
610	0.4 H-VVS2-G, VG, G N 0.437ct	1	0.437	2,700	-50.0	1,350	589.95
612	0.4 H-VVS2-VG, VG, G N 0.477ct	1	0.477	2,700	-39.0	1,647	785.61
613	0.4 G-VS2-G, G, G Ft 0.4ct	1	0.40	2,500	-48.0	1,300	520.00
614	0.4 G-VS1-G, VG, G MB 0.416ct	1	0.416	2,700	-44.0	1,512	628.99
615	0.4 G-VS1-G N 0.978ct	2	0.978	2,700	-35.0	1,755	1,716.39
616	0.4 G-VS1-VG N 0.865ct	2	0.865	2,700	-43.0	1,539	1,331.23
618	0.4 G-VVS2-G, VG, F N 0.401ct	1	0.401	2,900	-53.0	1,363	546.56
619	0.4 G-VVS1-EX, EX, VG MB 0.445ct	1	0.445	3,100	-46.0	1,674	744.93
620	0.4 F~G-SI2-F 1.856ct	4	1.856			900	1,670.40
621	0.4 F-SI1-VG, VG, VG N 0.418ct	1	0.418	2,300	-45.0	1,265	528.77
622	0.4 F-VS2-G, G, G N 0.447ct	1	0.447	2,600	-49.0	1,326	592.72
623	0.4 F-VS2-VG, VG, G N 0.465ct	1	0.465	2,600	-44.0	1,456	677.04
625	0.4 F-VS1-VG, VG, G N 0.406ct	1	0.406	2,800	-44.0	1,568	636.60
626	0.4 E~F-SI2-VG N 0.884ct	2	0.884			1,010	892.84
627	0.4 E-SI2-G, G, G N 0.446ct	1	0.446	2,200	-43.0	1,254	559.28
628	0.4 E-VS1-G, VG, G N 0.401ct	1	0.401	3,100	-50.0	1,550	621.55
629	0.4 D-SI1-G, G, F N 0.444ct	1	0.444	2,500	-51.0	1,225	543.90
630	0.4 D-SI1-VG, VG, VG MB 0.403ct	1	0.403	2,500	-50.0	1,250	503.75
631	0.4 I-VVS1-G, EX, VG N 0.4ct	1	0.40	2,500	-43.0	1,425	570.00
632	0.4 I-VVS1-G, EX, G N 0.4ct	1	0.40	2,500	-46.0	1,350	540.00
633	0.4 G-VVS1-VG, EX, G N 0.4ct	1	0.40	3,100	-45.0	1,705	682.00
634	0.4 G-VVS1-EX, EX, EX MB 0.4ct	1	0.40	3,100	-42.0	1,798	719.20
636	0.3 underS-SI1-G, VG, G SB 0.32ct	1	0.32			300	96.00
637	0.3 underN-VVS2-G, G, F SB 0.338ct	1	0.338			300	101.40
638	0.3 L-SI1-G, VG, G SB 0.358ct	1	0.358	1,200	-60.0	480	171.84
639	0.3 J-SI1-VG, G, VG N 0.38ct	1	0.38	1,600	-39.0	976	370.88
640	0.3 I~J-VS-G N 2.633ct	8	2.633			970	2,554.01
642	0.3 H~J-SI1-VG~G 1.077ct	3	1.077			840	904.68
645	0.3 H-VVS2-EX, VG, VG Ft 0.326ct	1	0.326	2,200	-32.0	1,496	487.69
646	0.3 H-VVS2-EX, EX, VG N 0.306ct	1	0.306	2,200	-36.0	1,408	430.84
647	0.3 G~J-SI-VG~G 2.674ct	8	2.674			750	2,005.50
648	0.3 G~J-VS-VG~G 2.565ct	8	2.565			1,050	2,693.25
649	0.3 G~H-SI2-VG~G 1.015ct	3	1.015			790	801.85
651	0.3 G-I1-F, G, F Ft 0.388ct	1	0.388	1,300	-76.0	312	121.05

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Price List

No	Description	Pcs	Ca.	Rapa	Dis	Price	Amount
652	0.3 G-SI2-P, G, F N 0.306ct	1	0.306	1,800	-61.0	702	214.81
653	0.3 G-SI2-G, G, G N 0.376ct	1	0.376	1,800	-51.0	882	331.63
654	0.3 G-SI1-VG~G 1.605ct	5	1.605	1,900	-44.0	1,064	1,707.72
655	0.3 G-VS2-G, G, F N 0.394ct	1	0.394	2,100	-43.0	1,197	471.61
656	0.3 G-VS2-G, VG, F N 0.377ct	1	0.377	2,100	-45.0	1,155	435.43
657	0.3 G-VS-VG~G 1.97ct	6	1.97			1,220	2,403.40
658	0.3 G-VVS2-G, G, G N 0.324ct	1	0.324	2,400	-44.0	1,344	435.45
659	0.3 G-VVS2-G, G, F MB 0.319ct	1	0.319	2,400	-52.0	1,152	367.48
660	0.3 F~I-I1-VG~G (1pSB) 1.513ct	4	1.513			640	968.32
661	0.3 F-SI1-VG~G 1.001ct	3	1.001	2,000	-48.0	1,040	1,041.04
662	0.3 F-VS2-G, G, F Ft 0.386ct	1	0.386	2,200	-39.0	1,342	518.01
664	0.3 F-VVS2-G, G, F N 0.347ct	1	0.347	2,500	-49.0	1,275	442.42
665	0.3 F-VVS2-EX, VG, VG N 0.316ct	1	0.316	2,500	-42.0	1,450	458.20
666	0.3 E~H-SI-VG~G (1pSB) 2.952ct	9	2.952			810	2,391.12
667	0.3 E-VS2-VG, G, G Ft 0.363ct	1	0.363	2,400	-47.0	1,272	461.73
668	0.3 E-VS2-EX, EX, EX N 0.355ct	1	0.355	2,400	-49.0	1,224	434.52
670	0.3 E-VVS2-G, G, F Ft 0.365ct	1	0.365	2,700	-48.0	1,404	512.46
671	0.3 E-VVS2-G, EX, EX Ft 0.328ct	1	0.328	2,700	-52.0	1,296	425.08
672	0.3 E-VVS2-VG, VG, VG N 0.328ct	1	0.328	2,700	-49.0	1,377	451.65
673	0.3 E-VVS2-EX, EX, EX MB 0.349ct	1	0.349	2,700	-42.0	1,566	546.53
674	0.3 E-VVS1-EX, EX, EX H&A N 0.352ct	1	0.352	3,100	-42.0	1,798	632.89
675	0.3 D~F-SI-VG~G 2.662ct	8	2.662			930	2,475.66
676	0.3 D~F-VS-VG~G 3.551ct	11	3.551			1,230	4,367.73
677	0.3 D-SI2-VG, VG, G Ft 0.314ct	1	0.314			800	251.20
678	0.3 D-VVS2-VG, EX, EX N 0.312ct	1	0.312	3,000	-46.0	1,620	505.44
679	0.3 D-VVS1-VG, VG, G Ft 0.305ct	1	0.305	3,500	-53.0	1,645	501.72
680	0.3 D-VVS1-EX, EX, VG Ft 0.309ct	1	0.309	3,500	-49.0	1,785	551.56
681	0.3 K-VS2-VG, EX, EX N 0.34ct	1	0.34	1,500	-54.0	690	234.60
682	0.3 I-VVS1-EX, EX, EX MB 0.31ct	1	0.31	2,100	-40.0	1,260	390.60
683	0.3 F-VVS1-EX, EX, EX Ft 0.3ct	1	0.30	2,800	-41.0	1,652	495.60
684	0.3 F-IF-EX, EX, EX N 0.31ct	1	0.31	3,100	-45.0	1,705	528.55
685	0.3 E~F-VS2-VG~G N 1.38ct	4	1.38			1,210	1,669.80
686	0.3 E~F-VVS2-G 0.91ct	3	0.91			1,370	1,246.70
687	0.3 D~G-VS1-VG~G 2.25ct	7	2.25			1,350	3,037.50
688	0.3 D-VVS2-G, G, VG MB 0.3ct	1	0.30	3,000	-52.0	1,440	432.00
689	0.3 D-VVS2-EX, VG, EX MB 0.31ct	1	0.31	3,000	-44.0	1,680	520.80
690	0.25 L-VS2-G, F, F N 0.277ct	1	0.277			400	110.80
691	0.25 I~K-VS-G N 1.106ct	4	1.106			530	586.18
692	0.25 G~I-SI-G 1.672ct	6	1.672			590	986.48
693	0.25 G~H-VS-VG~G 1.085ct	4	1.085			840	911.40

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No	Description	Pcs	Ga.	Rapa	Dis	Price	Amount
694	0.25 G-SI1-VG, G, G N 0.294ct	1	0.294			810	238.14
695	0.25 G-VS1-VG, VG, G Ft 0.295ct	1	0.295			1,000	295.00
697	0.25 F~G-I1-G~F 0.527ct	2	0.527			460	242.42
698	0.25 F-VS2-G, G, F N 0.567ct	2	0.567			960	544.32
699	0.25 F-VVS2-VG, VG, G N 0.277ct	1	0.277			1,210	335.17
700	0.25 E~F-VS-VG~G 2.099ct	8	2.099			1,030	2,161.97
701	0.25 E-VVS2-F, VG, G MB 0.292ct	1	0.292			1,000	292.00
702	0.25 E-VVS2-VG, VG, VG Ft 0.253ct	1	0.253			1,230	311.19
703	0.25 E-VVS2-EX, EX, EX H&A N 0.275ct	1	0.275			1,500	412.50
704	0.25 D~F-SI-VG~G 2.152ct	8	2.152			710	1,527.92
705	0.25 D-SI1-G, G, G Ft 0.256ct	1	0.256			760	194.56
706	0.2/0.25 G~I-VS-VG~F 1.457ct	6	1.457			760	1,107.32
707	0.2 J-VVS2-G, G, G Ft 0.223ct	1	0.223			710	158.33
708	0.2 I~K-VVS2~VS-VG~G N 1.111ct	5	1.111			550	611.05
709	0.2 H-SI1-F, G, F Ft 0.246ct	1	0.246			600	147.60
710	0.2 G~K-SI-VG~G 3.111ct	14	3.111			590	1,835.49
711	0.2 G-VVS2-F, VG, G N 0.201ct	1	0.201			750	150.75
712	0.2 G-VVS2-G, VG, G N 0.226ct	1	0.226			880	198.88
713	0.2 G-VVS2-G, G, G N 0.247ct	1	0.247			960	237.12
714	0.2 F~H-SI-F~P 0.673ct	3	0.673			530	356.69
715	0.2 F~H-VS-VG~G 1.964ct	9	1.964			830	1,630.12
716	0.2 F-VVS2-VG, G, G N 0.241ct	1	0.241			1,060	255.46
717	0.2 F-VVS2~VS1-G~F N 0.906ct	4	0.906			900	815.40
718	0.2 E~H-SI-VG~G (1pSB) 1.774ct	8	1.774			600	1,064.40
720	0.2 E~G-VS-G 0.681ct	3	0.681			880	599.28
721	0.2 E~F-SI-VG~G 1.128ct	5	1.128			630	710.64
722	0.2 E~F-VS-VG~G 1.995ct	9	1.995			940	1,875.30
723	0.2 E-VVS2-VG, VG, G Ft 0.224ct	1	0.224			1,050	235.20
724	0.2 D-VS1-VG, VG, G N 0.233ct	1	0.233			940	219.02
725	0.2 D-VVS2-VG, VG, G N 0.201ct	1	0.201			1,130	227.13
727	0.15 G-VVS2-VG, VG, VG N 0.198ct	1	0.198			810	160.38
728	0.15 E~J-SI-G~F (1pSB) 0.568ct	3	0.568			410	232.88
732	Dia SingleCut -2.0 35.45ct		35.45			155	5,494.75