

Diamond Loose

Price List

No	Description	Pcs	Ca.	Rapa	Dis	Price	Amount
324	1.0 VLB-SI1-G, VG, G MB 1.298ct	1	1.298			1,320	1,713.36
326	1.0 underS-SI1-G, G, G VSB 1.046ct	1	1.046			1,620	1,694.52
327	1.0 underS-VS1-P, , SB 1.029ct	1	1.029			1,070	1,101.03
328	1.0 underS-VS1-G, VG, G N 1.009ct	1	1.009			1,740	1,755.66
330	1.0 underN-I1-G, , VSB 1.005ct	1	1.005			1,100	1,105.50
331	1.0 underN-I1-G, , Ft 1.179ct	1	1.179			1,050	1,237.95
332	1.0 underN-I1-VG, G, G MB 1.042ct	1	1.042			1,190	1,239.98
333	1.0 underN-I1-VG, , MB 1.092ct	1	1.092			1,170	1,277.64
336	1.0 M-SI2-P, , Ft 1.011ct	1	1.011	3,100	-61.0	1,209	1,222.29
337	1.0 M-SI2-VG, VG, G Ft 1.086ct	1	1.086	3,100	-41.0	1,829	1,986.29
338	1.0 M-SI1-F, G, F MB 1.002ct	1	1.002	3,400	-48.0	1,768	1,771.53
339	1.0 M-SI1-F, G, G SB 1.008ct	1	1.008	3,400	-49.0	1,734	1,747.87
341	1.0 M-VS1-F, G, G Ft 1.014ct	1	1.014	3,800	-44.0	2,128	2,157.79
342	1.0 M-VS1-EX, EX, EX MB 1.02ct	1	1.02	3,800	-35.0	2,470	2,519.40
343	1.0 L(FtB)-SI1-F, , MB LDH 1.011ct	1	1.011	4,200	-66.0	1,428	1,443.70
347	1.0 L-SI2-G, VG, G Ft 1.388ct	1	1.388	3,800	-48.0	1,976	2,742.68
348	1.0 L-VS1-G, VG, F N 1.117ct	1	1.117	4,700	-38.0	2,914	3,254.93
350	1.0 K(FtB)-I1-P, , MB 1.271ct	1	1.271	3,000	-62.0	1,140	1,448.94
351	1.0 K(FtB)-SI2-VG, G, G Ft 1.042ct	1	1.042	4,400	-50.0	2,200	2,292.40
352	1.0 K-I1-P, , SB 1.202ct	1	1.202	3,000	-61.0	1,170	1,406.34
353	1.0 K-SI2-F, VG, G Ft 1.019ct	1	1.019	4,400	-48.0	2,288	2,331.47
354	1.0 K-SI2-VG, VG, G Str 1ct	1	1.00	4,400	-50.0	2,200	2,200.00
356	1.0 K-SI1-F, G, G N 1.028ct	1	1.028	4,800	-43.0	2,736	2,812.60
357	1.0 K-SI1-VG, VG, G N 1.039ct	1	1.039	4,800	-45.0	2,640	2,742.96
358	1.0 K-SI1-VG, G, G Ft 1.119ct	1	1.119	4,800	-40.0	2,880	3,222.72
359	1.0 K-VS2-F, VG, G N 1.167ct	1	1.167	5,300	-45.0	2,915	3,401.80
360	1.0 K-VS2-G, G, F N 1.015ct	1	1.015	5,300	-41.0	3,127	3,173.90
361	1.0 K-VS2-G, VG, G N 1.125ct	1	1.125	5,300	-45.0	2,915	3,279.37
364	1.0 K-VVS2-VG, VG, VG Ft 1.118ct	1	1.118	5,800	-42.0	3,364	3,760.95
365	1.0 J-I2-F, G, F Ft 1.171ct	1	1.171	2,000	-90.0	200	234.20
366	1.0 J-I1-P, G, F N 1.017ct	1	1.017	3,200	-86.0	448	455.61
371	1.0 J-SI2-F, G, F N 1.001ct	1	1.001	5,100	-55.0	2,295	2,297.29
372	1.0 J-SI2-F, VG, G SB 1.03ct	1	1.03	5,100	-58.0	2,142	2,206.26
373	1.0 J-SI2-G, G, G N 1.088ct	1	1.088	5,100	-52.0	2,448	2,663.42
375	1.0 J-SI1-G, G, G Ft 1.035ct	1	1.035	5,400	-44.0	3,024	3,129.84
376	1.0 J-VS2-G, VG, G N 1.004ct	1	1.004	5,900	-44.0	3,304	3,317.21
377	1.0 J-VS2-G, G, G N 1.048ct	1	1.048	5,900	-46.0	3,186	3,338.92
378	1.0 J-VS2-G, G, G N 1.11ct	1	1.11	5,900	-37.0	3,717	4,125.87
379	1.0 J-VS2-EX, EX, EX H&A N 1.132ct	1	1.132	5,900	-36.0	3,776	4,274.43
381	1.0 J-VS1-F, VG, G N 1.016ct	1	1.016	6,400	-53.0	3,008	3,056.12

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382	1.0 J-VS1-G, VG, F N 1.006ct	1	1.006	6,400	-51.0	3,136	3,154.81
384	1.0 J-VS1-G, VG, F N 1.011ct	1	1.011	6,400	-45.0	3,520	3,558.72
385	1.0 J-VS1-G, VG, G Ft 1.028ct	1	1.028	6,400	-44.0	3,584	3,684.35
386	1.0 J-VS1-G, VG, G N 1.045ct	1	1.045	6,400	-39.0	3,904	4,079.68
387	1.0 J-VS1-G, G, G Ft 1.066ct	1	1.066	6,400	-38.0	3,968	4,229.88
389	1.0 J-VS1-G, G, G N 1.27ct	1	1.27	6,400	-35.0	4,160	5,283.20
391	1.0 J-VS1-VG, VG, G MB 1.448ct	1	1.448	6,400	-40.0	3,840	5,560.32
392	1.0 J-VS1-EX, VG, VG N 1.002ct	1	1.002	6,400	-37.0	4,032	4,040.06
396	1.0 I-I1-P,, Ft 1.008ct	1	1.008	3,700	-54.0	1,702	1,715.61
397	1.0 I-I1-P,, N 1.351ct	1	1.351	3,700	-68.0	1,184	1,599.58
398	1.0 I-I1-F, G, G N 1.489ct	1	1.489	3,700	-65.0	1,295	1,928.25
399	1.0 I-I1-G, G, F Ft 1.09ct	1	1.09	3,700	-62.0	1,406	1,532.54
401	1.0 I-SI2-F, G, F Ft 1.007ct	1	1.007	5,600	-65.0	1,960	1,973.72
403	1.0 I-SI2-G, G, G N 1.053ct	1	1.053	5,600	-35.0	3,640	3,832.92
404	1.0 I-SI2-VG, G, G Ft 1.007ct	1	1.007	5,600	-45.0	3,080	3,101.56
405	1.0 I-SI2-VG, G, G N 1.135ct	1	1.135	5,600	-43.0	3,192	3,622.92
407	1.0 I-SI1-G, G, F N 1.004ct	1	1.004	6,300	-38.0	3,906	3,921.62
408	1.0 I-SI1-G, VG, G N 1.015ct	1	1.015	6,300	-48.0	3,276	3,325.14
409	1.0 I-SI1-G, VG, G N 1.054ct	1	1.054	6,300	-38.0	3,906	4,116.92
410	1.0 I-SI1-G, G, F N 1.189ct	1	1.189	6,300	-32.0	4,284	5,093.67
411	1.0 I-SI1-G, G, G Ft 1.198ct	1	1.198	6,300	-56.0	2,772	3,320.85
412	1.0 I-SI1-VG, EX, G VSli 1ct	1	1.00	6,300	-50.0	3,150	3,150.00
413	1.0 I-SI1-VG, VG, G N 1.075ct	1	1.075	6,300	-36.0	4,032	4,334.40
414	1.0 I-VS2-G, G, G MB 1.011ct	1	1.011	6,600	-45.0	3,630	3,669.93
417	1.0 I-VS1-G, VG, G N 1.058ct	1	1.058	7,000	-36.0	4,480	4,739.84
419	1.0 I-VS1-VG, VG, G Ft 1.021ct	1	1.021	7,000	-38.0	4,340	4,431.14
420	1.0 I-VS1-EX, VG, VG H&A Ft 1.01ct	1	1.01	7,000	-33.0	4,690	4,736.90
421	1.0 I-VVS2-G, VG, G N 1.012ct	1	1.012	7,500	-42.0	4,350	4,402.20
422	1.0 I-VVS2-G, G, F N 1.095ct	1	1.095	7,500	-38.0	4,650	5,091.75
423	1.0 I-VVS2-VG, VG, G N 1.016ct	1	1.016	7,500	-41.0	4,425	4,495.80
424	1.0 H-I1-P,, Ft 1.004ct	1	1.004	4,100	-66.0	1,394	1,399.57
425	1.0 H-I1-P, G, G N LDH 1.007ct	1	1.007	4,100	-84.0	656	660.59
426	1.0 H-I1-P, G, P N 1.007ct	1	1.007	4,100	-80.0	820	825.74
428	1.0 H-I1-F, G, F Ft 1.006ct	1	1.006	4,100	-56.0	1,804	1,814.82
429	1.0 H-I1-F, G, F N 1.019ct	1	1.019	4,100	-80.0	820	835.58
430	1.0 H-I1-F, G, F N 1.05ct	1	1.05	4,100	-62.0	1,558	1,635.90
431	1.0 H-I1-F, VG, G N 1.075ct	1	1.075	4,100	-41.0	2,419	2,600.42
432	1.0 H-I1-F, G, G MB 1.179ct	1	1.179	4,100	-53.0	1,927	2,271.93
433	1.0 H-I1-G,, N LDH 1.003ct	1	1.003	4,100	-62.0	1,558	1,562.67
434	1.0 H-I1-G, G, F Ft 1.018ct	1	1.018	4,100	-59.0	1,681	1,711.25

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No	Description	Pcs	Ca.	Rapa	Dis	Price	Amount
435	1.0 H-I1-G, G, F N 1.023ct	1	1.023	4,100	-55.0	1,845	1,887.43
436	1.0 H-SI2-F, G, F N 1.002ct	1	1.002	6,000	-48.0	3,120	3,126.24
437	1.0 H-SI2-F, VG, G N 1.045ct	1	1.045	6,000	-52.0	2,880	3,009.60
438	1.0 H-SI2-G, VG, G Ft 1.038ct	1	1.038	6,000	-34.0	3,960	4,110.48
440	1.0 H-SI2-G, G, G Ft 1.117ct	1	1.117	6,000	-41.0	3,540	3,954.18
442	1.0 H-SI1-P, G, G N 1.04ct	1	1.04	6,800	-56.0	2,992	3,111.68
443	1.0 H-SI1-P, G, G Ft 1.046ct	1	1.046	6,800	-58.0	2,856	2,987.37
444	1.0 H-SI1-F, G, G N 1.02ct	1	1.02	6,800	-50.0	3,400	3,468.00
445	1.0 H-SI1-F, VG, G N 1.313ct	1	1.313	6,800	-36.0	4,352	5,714.17
446	1.0 H-SI1-G, G, G Ft 1.007ct	1	1.007	6,800	-51.0	3,332	3,355.32
447	1.0 H-SI1-G, VG, G N 1.046ct	1	1.046	6,800	-48.0	3,536	3,698.65
448	1.0 H-SI1-G, VG, G N 1.054ct	1	1.054	6,800	-38.0	4,216	4,443.66
449	1.0 H-SI1-VG, VG, G N 1.032ct	1	1.032	6,800	-38.0	4,216	4,350.91
451	1.0 H-VS2-G, VG, G N 1.01ct	1	1.01	7,500	-43.0	4,275	4,317.75
452	1.0 H-VS2-G, G, G N 1.019ct	1	1.019	7,500	-42.0	4,350	4,432.65
453	1.0 H-VS2-G, VG, F N 1.065ct	1	1.065	7,500	-37.0	4,725	5,032.12
454	1.0 H-VS1-G, VG, F N 1.018ct	1	1.018	8,100	-38.0	5,022	5,112.39
455	1.0 H-VS1-G, G, G N 1.035ct	1	1.035	8,100	-33.0	5,427	5,616.94
456	1.0 H-VS1-G, VG, VG N P/D 1.136ct	1	1.136	8,100	-30.0	5,670	6,441.12
457	1.0 H-VS1-G, VG, G N 1.192ct	1	1.192	8,100	-30.0	5,670	6,758.64
459	1.0 H-VS1-VG, VG, VG Ft 1.01ct	1	1.01	8,100	-35.0	5,265	5,317.65
460	1.0 H-VS1-VG, VG, G N 1.042ct	1	1.042	8,100	-37.0	5,103	5,317.32
461	1.0 H-VVS2-G, G, G N 1.004ct	1	1.004	8,900	-44.0	4,984	5,003.93
462	1.0 H-VVS2-G, VG, G N 1.15ct	1	1.15	8,900	-39.0	5,429	6,243.35
463	1.0 G-I2-VG, VG, G N 1.301ct	1	1.301	2,400	-77.0	552	718.15
464	1.0 G-I1-P, , Ft 1.05ct	1	1.05	4,300	-75.0	1,075	1,128.75
465	1.0 G-I1-F, VG, F N 1.029ct	1	1.029	4,300	-75.0	1,075	1,106.17
467	1.0 G-I1-G, G, G N 1.002ct	1	1.002	4,300	-61.0	1,677	1,680.35
469	1.0 G-SI2-F, G, G Ft 1.004ct	1	1.004	6,300	-74.0	1,638	1,644.55
470	1.0 G-SI2-F, G, F MB 1.141ct	1	1.141	6,300	-65.0	2,205	2,515.90
471	1.0 G-SI2-G, G, F MB 1.006ct	1	1.006	6,300	-58.0	2,646	2,661.87
472	1.0 G-SI2-G, VG, G N 1.011ct	1	1.011	6,300	-58.0	2,646	2,675.10
474	1.0 G-SI2-G, VG, G N 1.1ct	1	1.10	6,300	-37.0	3,969	4,365.90
475	1.0 G-SI2-G, G, F N 1.207ct	1	1.207	6,300	-45.0	3,465	4,182.25
476	1.0 G-SI2-EX, EX, EX SB 1.026ct	1	1.026	6,300	-44.0	3,528	3,619.72
478	1.0 G-SI1-G, VG, G N 1.001ct	1	1.001	7,400	-44.0	4,144	4,148.14
479	1.0 G-SI1-G, VG, G N 1.02ct	1	1.02	7,400	-44.0	4,144	4,226.88
481	1.0 G-SI1-VG, VG, G Ft 1.009ct	1	1.009	7,400	-40.0	4,440	4,479.96
482	1.0 G-VS2-G, VG, F N 1.051ct	1	1.051	8,300	-38.0	5,146	5,408.44
483	1.0 G-VS2-G, G, G N 1.162ct	1	1.162	8,300	-33.0	5,561	6,461.88

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484	1.0 G-VS2-VG, VG, VG N 1.218ct	1	1.218	8,300	-27.0	6,059	7,379.86
485	1.0 G-VS2-EX, EX, EX H&A N 1.035ct	1	1.035	8,300	-26.0	6,142	6,356.97
487	1.0 G-VS1-G, G, G Ft 1.009ct	1	1.009	9,000	-47.0	4,770	4,812.93
488	1.0 G-VS1-G, VG, VG N 1.019ct	1	1.019	9,000	-44.0	5,040	5,135.76
491	1.0 G-VVS2-VG, VG, G N 1.13ct	1	1.13	10,600	-41.0	6,254	7,067.02
492	1.0 G-VVS2-EX, VG, VG N 1.047ct	1	1.047	10,600	-39.0	6,466	6,769.90
493	1.0 F-I1-P,, MB 1.155ct	1	1.155	4,400	-77.0	1,012	1,168.86
494	1.0 F-I1-G, G, G SB 1.075ct	1	1.075	4,400	-45.0	2,420	2,601.50
495	1.0 F-I1-VG, VG, VG N 1.025ct	1	1.025	4,400	-44.0	2,464	2,525.60
496	1.0 F-SI2-F, G, F N LDH 1.28ct	1	1.28	6,600	-71.0	1,914	2,449.92
497	1.0 F-SI2-G, VG, G N 1.003ct	1	1.003	6,600	-37.0	4,158	4,170.47
498	1.0 F-SI2-G, VG, G Ft 1.009ct	1	1.009	6,600	-63.0	2,442	2,463.97
499	1.0 F-SI2-G, G, F SB LDH 1.053ct	1	1.053	6,600	-59.0	2,706	2,849.41
500	1.0 F-SI2-VG, G, G MB 1.027ct	1	1.027	6,600	-52.0	3,168	3,253.53
501	1.0 F-SI2-VG, VG, G N 1.063ct	1	1.063	6,600	-47.0	3,498	3,718.37
502	1.0 F-SI2-VG, VG, G N 1.429ct	1	1.429	6,600	-38.0	4,092	5,847.46
503	1.0 F-SI2-EX, VG, VG N 1.015ct	1	1.015	6,600	-43.0	3,762	3,818.43
505	1.0 F-SI1-F, G, G N 1.032ct	1	1.032	7,700	-52.0	3,696	3,814.27
506	1.0 F-SI1-G, G, G MB 1.001ct	1	1.001	7,700	-50.0	3,850	3,853.85
507	1.0 F-VS2-F, G, G N 1.018ct	1	1.018	9,000	-53.0	4,230	4,306.14
508	1.0 F-VS2-VG, VG, G VSB 1.004ct	1	1.004	9,000	-63.0	3,330	3,343.32
509	1.0 F-VS2-VG, VG, G Ft 1.033ct	1	1.033	9,000	-43.0	5,130	5,299.29
510	1.0 F-VS2-VG, VG, VG N 1.034ct	1	1.034	9,000	-35.0	5,850	6,048.90
511	1.0 F-VS1-F, G, G N 1.015ct	1	1.015	10,700	-58.0	4,494	4,561.41
512	1.0 F-VS1-G, VG, G N 1.008ct	1	1.008	10,700	-49.0	5,457	5,500.65
513	1.0 F-VS1-G, VG, VG WeakBlue 1.027ct	1	1.027	10,700	-48.0	5,564	5,714.22
515	1.0 F-VVS2-VG, VG, G N 1.007ct	1	1.007	11,400	-46.0	6,156	6,199.09
517	1.0 F-VVS2-VG, VG, G N 1.284ct	1	1.284	11,400	-41.0	6,726	8,636.18
518	1.0 E-SI2-P, G, F N 1.011ct	1	1.011	6,800	-79.0	1,428	1,443.70
519	1.0 E-SI1-G, G, F Ft 1ct	1	1.00	8,000	-45.0	4,400	4,400.00
520	1.0 E-SI1-G, G, F N 1.014ct	1	1.014	8,000	-53.0	3,760	3,812.64
521	1.0 E-SI1-VG, VG, VG MB 1.013ct	1	1.013	8,000	-38.0	4,960	5,024.48
522	1.0 E-VS2-F, G, G MB 1.024ct	1	1.024	10,000	-58.0	4,200	4,300.80
523	1.0 E-VVS2-G, G, F Ft 1.004ct	1	1.004	13,300	-55.0	5,985	6,008.94
524	1.0 E-VVS2-G, VG, VG N 1.111ct	1	1.111	13,300	-42.0	7,714	8,570.25
525	1.0 E-VVS2-VG, VG, G MB 1.007ct	1	1.007	13,300	-49.0	6,783	6,830.48
526	1.0 E-VVS2-VG, VG, G MB 1.017ct	1	1.017	13,300	-46.0	7,182	7,304.09
527	1.0 E-VVS2-VG, VG, G SB 1.072ct	1	1.072	13,300	-50.0	6,650	7,128.80
529	1.0 D-VS2-G, VG, VG N 1.106ct	1	1.106	11,400	-33.0	7,638	8,447.62
530	1.0 D-VS1-G, VG, G Ft 1.008ct	1	1.008	13,300	-53.0	6,251	6,301.00

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531	1.0 W~X-VVS2-EX, EX, EX N 1.02ct	1	1.02			2,700	2,754.00
532	1.0 U~V-VS1-EX, EX, EX Ft 1.02ct	1	1.02			2,750	2,805.00
533	1.0 J-SI2-VG, EX, EX N 1.32ct	1	1.32	5,100	-43.0	2,907	3,837.24
534	1.0 J-VVS2-G, VG, VG N 1.08ct	1	1.08	6,700	-43.0	3,819	4,124.52
535	1.0 H-SI2-EX, EX, EX N 1ct	1	1.00	6,000	-27.0	4,380	4,380.00
536	1.0 H-SI2-EX, EX, EX N 1.02ct	1	1.02	6,000	-33.0	4,020	4,100.40
537	1.0 G-SI2-EX, EX, EX N 1.01ct	1	1.01	6,300	-30.0	4,410	4,454.10
538	1.0 G-SI1-EX, EX, EX N 1.04ct	1	1.04	7,400	-29.0	5,254	5,464.16
539	1.0 G-VS2-VG, EX, EX N 1ct	1	1.00	8,300	-33.0	5,561	5,561.00
540	1.0 F-VS1-VG, EX, EX N 1ct	1	1.00	10,700	-32.0	7,276	7,276.00
542	1.5 underN-I1-G, G, G Ft LDH 1.542ct	1	1.542			920	1,418.64
545	1.5 K-I1-G, G, G MB LDH 1.866ct	1	1.866	3,500	-67.0	1,155	2,155.23
546	1.5 J-VS2-G, G, G Ft 1.51ct	1	1.51	7,100	-41.0	4,189	6,325.39
549	1.5 I-I1-G, , N 1.577ct	1	1.577	4,300	-65.0	1,505	2,373.38
551	1.5 I-SI1-G, VG, G Ft 1.781ct	1	1.781	7,700	-35.0	5,005	8,913.90
552	1.5 I-VVS2-VG, VG, G Ft 1.6ct	1	1.60	9,600	-38.0	5,952	9,523.20
553	1.5 H-I1-VG, G, G N 1.633ct	1	1.633	4,700	-32.0	3,196	5,219.06
555	1.5 H-VVS2-G, VG, G N 1.522ct	1	1.522	11,300	-43.0	6,441	9,803.20
556	1.5 G-I1-F, G, F Ft 1.646ct	1	1.646	4,900	-75.0	1,225	2,016.35
558	1.5 G-SI2-VG, G, G Ft 1.512ct	1	1.512	7,900	-54.0	3,634	5,494.60
559	1.5 G-SI2-EX, EX, EX Ft 1.72ct	1	1.72	7,900	-39.0	4,819	8,288.68
562	1.5 F-SI1-G, G, G VSB 1.73ct	1	1.73	10,400	-62.0	3,952	6,836.96
563	1.5 F-VS1-G, G, G N 1.559ct	1	1.559	14,000	-48.0	7,280	11,349.52
564	1.5 E-SI2-G, G, G N 1.514ct	1	1.514	8,700	-54.0	4,002	6,059.02
567	2.0 underN-SI2-VG, G, VG Ft 2.015ct	1	2.015			2,500	5,037.50
574	2.0 J-SI2-G, G, G Ft 2.201ct	1	2.201	7,700	-50.0	3,850	8,473.85
581	2.0 H-SI2-F, G, G N 2.023ct	1	2.023	10,100	-54.0	4,646	9,398.85
587	2.0 H-VS1-VG, VG, G N 2.395ct	1	2.395	15,500	-34.0	10,230	24,500.85
589	2.0 G-SI1-G, VG, G Ft 2.029ct	1	2.029	13,000	-38.0	8,060	16,353.74
590	2.0 G-VS1-VG, G, G Ft 2.116ct	1	2.116	17,300	-41.0	10,207	21,598.01
592	2.0 E-SI2-F, G, G Ft 2.003ct	1	2.003	11,600	-55.0	5,220	10,455.66
593	2.0 E-VS2-VG, VG, G Ft 2.359ct	1	2.359	19,100	-39.0	11,651	27,484.70
596	3.0 I-I1-F, G, F MB 3.44ct	1	3.44	6,000	-54.0	2,760	9,494.40
603	4.0 J-VS2-F, VG, VG Ft 4.082ct	1	4.082	16,500	-53.0	7,755	31,655.91
607	1.0 underS-SI1-**, G, G Ft OV 1.017ct	1	1.017			1,000	1,017.00
610	1.0 underN-SI1-**, G, G MB PS 1ct	1	1.00			1,400	1,400.00
612	1.0 underN-SI1-**, G, G N PS 1.203ct	1	1.203			1,400	1,684.20
613	1.0 underN-VVS1-**, VG, VG N Cush 1.021ct	1	1.021			1,520	1,551.92
615	1.0 M-VS2-** PS (1pVSB) 2.082ct	2	2.082	2,200	-44.0	1,232	2,565.02
617	1.0 L-VS1-**, G, G MB Pri 1.103ct	1	1.103	2,900	-45.0	1,595	1,759.28

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Price List

No	Description	Pcs	Ga.	Rapa	Dis	Price	Amount
618	1.0 H-VS2-**, G, G Ft RctMod 1.032ct	1	1.032	5,400	-60.0	2,160	2,229.12
620	1.0 W~X-VS2-**, G, G N SQMod 1.01ct	1	1.01			1,860	1,878.60
623	1.0 U~V-VS1-**, G, G N PS 1.29ct	1	1.29			1,650	2,128.50
624	1.5 underN-VS2-**, G, G Ft RCT 1.524ct	1	1.524			1,910	2,910.84
631	0.4 G-VS2-**, G, G N RdMod 0.402ct	1	0.402			850	341.70
640	0.8 FLB-VS2-**, G, G SB HS 0.805ct	1	0.805			510	410.55
641	Dia TP LB 9.75ct		9.75			41	399.75
642	Dia RB Melee Nuts&PK 50.07ct		50.07			55	2,753.85
643	Dia RB Melee Nuts&PK 51.98ct		51.98			49	2,547.02
644	Dia TP TTLB 11.05ct		11.05			48	530.40
646	Dia RB Melee Brown 8.26ct		8.26			60	495.60
647	Dia RB Melee Brown-Mix 41.09ct		41.09			80	3,287.20
648	Dia RB Melee Brown-Mix 50.44ct		50.44			80	4,035.20
649	Dia FC Brown 7.47ct		7.47			200	1,494.00
650	Dia TP Wh-VVS~VS 20.14ct		20.14			151	3,041.14
651	Dia TP Wh-VVS~VS 21.89ct		21.89			153	3,349.17
652	Dia TP Wh 28.03ct		28.03			152	4,260.56
653	Dia TP Wh 30.41ct		30.41			151	4,591.91
654	Dia TP Wh 30.84ct		30.84			151	4,656.84
655	Dia Mix Melee Wh 43.83ct		43.83			168	7,363.44
673	Dia MQ Wh-SI 12.1ct		12.10			181	2,190.10
674	Dia RB -2.0 Wh-Mix 21.43ct		21.43			212	4,543.16
675	Dia RB -2.0 Wh-Mix 21.59ct		21.59			217	4,685.03
676	Dia RB -2.0 Wh-Mix 21.6ct		21.60			227	4,903.20
677	Dia RB -2.0 Wh-Mix 21.84ct		21.84			210	4,586.40
678	Dia RB -2.0 Wh-Mix 21.91ct		21.91			219	4,798.29
679	Dia RB -2.0 Wh-Mix 25.59ct		25.59			220	5,629.80
680	Dia RB +6.5 Wh-Mix 22.38ct		22.38			224	5,013.12
681	Dia RB +6.5 Wh-Mix 22.66ct		22.66			220	4,985.20
682	Dia RB +2.0-6.5 Wh-Mix 22.68ct		22.68			204	4,626.72
683	Dia RB +2.0-6.5 Wh-Mix 23.15ct		23.15			195	4,514.25
684	Dia RB +6.5 Wh-Mix 23.24ct		23.24			214	4,973.36
685	Dia RB +2.0-6.5 Wh-Mix 24.54ct		24.54			190	4,662.60
686	Dia RB +2.0-6.5 Wh-Mix 24.58ct		24.58			200	4,916.00
687	Dia RB +6.5 Wh-Mix 24.93ct		24.93			224	5,584.32
688	Dia RB +2.0-6.5 Wh-Mix 25.27ct		25.27			194	4,902.38
689	Dia RB +2.0-6.5 Wh-Mix 25.43ct		25.43			198	5,035.14
690	Dia RB +2.0-6.5 Wh-Mix 25.55ct		25.55			206	5,263.30
691	Dia RB +2.0-6.5 Wh-Mix 26.43ct		26.43			210	5,550.30
692	Dia RB +2.0-6.5 Wh-Mix 26.87ct		26.87			192	5,159.04

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Price List

No	Description	Pcs	Ga.	Rapa	Dis	Price	Amount
693	Dia RB +2.0-6.5 Wh-Mix 50.02ct		50.02			204	10,204.08
694	Dia RB +2.0-6.5 Wh-Mix 50.11ct		50.11			201	10,072.11
695	Dia RB +2.0-6.5 Wh-Mix 50.7ct		50.70			212	10,748.40
696	Dia RB +6.5 Wh-Mix 50.81ct		50.81			210	10,670.10
697	Dia RB +2.0-6.5 Wh-Mix 51.19ct		51.19			198	10,135.62
698	Dia RB +6.5 Wh-Mix 52.47ct		52.47			212	11,123.64
704	Dia RB Melee Wh 18.64ct		18.64			243	4,529.52
713	Dia RB Melee Wh 20.68ct		20.68			274	5,666.32
714	Dia RB Melee Wh 34.75ct		34.75			274	9,521.50
717	Dia RB -11.0 Wh 25.31ct		25.31			280	7,086.80
720	Dia RB +11.0 Wh 15.23ct		15.23			280	4,264.40
721	Dia RB +5.0-10.0 11.71ct		11.71			300	3,513.00
724	Dia RB +11.0 Wh 25.35ct		25.35			300	7,605.00
727	Dia RB +11.0 Wh 16.9ct		16.90			324	5,475.60
729	Dia RB 1/6 Wh 28.3ct		28.30			338	9,565.40
730	Dia RB 1/6 Wh 34.12ct		34.12			338	11,532.56
735	Dia RB 0.25up (30p) Wh 7.9ct		7.90			369	2,915.10
736	Dia RB 1/6 Wh 24.47ct		24.47			350	8,564.50
737	Dia RB +14.0~0.28 Wh 17.19ct		17.19			432	7,426.08
739	Dia RB +11.0-15.5 Wh 15.79ct		15.79			380	6,000.20
740	Dia RB +11.0-15.5 Wh 20.22ct		20.22			407	8,229.54
744	Dia RB 0.2up (27p) Wh 6.03ct		6.03			490	2,954.70
749	0.9 I-SI1-VG, VG, G N 0.955ct	1	0.955	5,100	-44.0	2,856	2,727.48
750	0.8 K-VS1-VG, VG, G N 0.806ct	1	0.806	2,700	-30.0	1,890	1,523.34
751	0.8 I-SI2-VG, VG, VG N 0.862ct	1	0.862	3,100	-39.0	1,891	1,630.04
752	0.8 I-SI1-G, VG, F Ft 0.834ct	1	0.834	3,700	-38.0	2,294	1,913.19
753	0.8 I-VS2-G, VG, G Ft 0.827ct	1	0.827	4,100	-42.0	2,378	1,966.60
754	0.8 I-VS2-G, G, F Ft 0.877ct	1	0.877	4,100	-35.0	2,665	2,337.20
755	0.8 I-VS2-VG, VG, VG N 0.867ct	1	0.867	4,100	-35.0	2,665	2,310.55
756	0.8 H-SI2-G, G, F Ft 0.894ct	1	0.894	3,600	-37.0	2,268	2,027.59
757	0.8 H-VS2-G, , Ft 0.843ct	1	0.843	4,400	-36.0	2,816	2,373.88
758	0.8 G-VS1-G, VG, G Ft 0.805ct	1	0.805	5,200	-33.0	3,484	2,804.62
759	0.8 G-VVS2-VG, VG, G Ft 0.808ct	1	0.808	5,700	-32.0	3,876	3,131.80
760	0.8 F-SI1-G, G, F Ft 0.879ct	1	0.879	4,900	-40.0	2,940	2,584.26
761	0.8 E-SI2-F, G, G Ft 0.84ct	1	0.84	4,400	-53.0	2,068	1,737.12
762	0.8 E-SI1-G, G, G MB 0.822ct	1	0.822	5,100	-40.0	3,060	2,515.32
763	0.8 E-VS2-VG, G, G Ft 0.884ct	1	0.884	5,800	-29.0	4,118	3,640.31
764	0.8 E-VS1-VG, VG, G MB 0.812ct	1	0.812	6,200	-34.0	4,092	3,322.70
765	0.7 VLB-SI2-G, G, G N 0.728ct	1	0.728			480	349.44
766	0.7 L-VVS2-VG, VG, G MB 0.779ct	1	0.779	2,600	-50.0	1,300	1,012.70

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Price List

No	Description	Pcs	Ca.	Rapa	Dis	Price	Amount
767	0.7 K-SI1-G, F, F N 0.76ct	1	0.76	2,400	-43.0	1,368	1,039.68
769	0.7 I-SI1-G, VG, G N 0.78ct	1	0.78	3,700	-45.0	2,035	1,587.30
771	0.7 H-SI1-G, G, F N 0.749ct	1	0.749	4,200	-50.0	2,100	1,572.90
772	0.7 G-VS1-G, VG, G N 0.738ct	1	0.738	5,200	-45.0	2,860	2,110.68
773	0.7 G-VS1-G, VG, G Ft 0.779ct	1	0.779	5,200	-44.0	2,912	2,268.44
774	0.7 G-VVS1-G, VG, G MB 0.772ct	1	0.772	6,200	-48.0	3,224	2,488.92
775	0.7 F-SI1-VG, VG, VG N 0.73ct	1	0.73	4,900	-38.0	3,038	2,217.74
776	0.7 F-VS2-VG, VG, G Ft 0.794ct	1	0.794	5,300	-42.0	3,074	2,440.75
777	0.7 F-VS1-G, VG, G N 0.727ct	1	0.727	5,700	-47.0	3,021	2,196.26
779	0.7 F-VS1-VG, VG, G N 0.725ct	1	0.725	5,700	-38.0	3,534	2,562.15
780	0.7 E-SI1-G, VG, G N 0.788ct	1	0.788	5,100	-35.0	3,315	2,612.22
781	0.7 K-VS1-VG, EX, VG N 0.7ct	1	0.70	2,700	-47.0	1,431	1,001.70
782	0.7 I-VS1-VG, EX, VG N 0.7ct	1	0.70	4,300	-41.0	2,537	1,775.90
783	0.6 K-VS2-G, VG, G Ft 0.665ct	1	0.665	2,100	-38.0	1,302	865.83
785	0.6 J-VS2-G, VG, G N 0.656ct	1	0.656	2,400	-34.0	1,584	1,039.10
787	0.6 I-SI2-F, G, F N 0.685ct	1	0.685	2,200	-44.0	1,232	843.92
788	0.6 I-VVS2-VG, G, G N 0.616ct	1	0.616	3,400	-37.0	2,142	1,319.47
789	0.6 H-VS2-VG, VG, G N 0.684ct	1	0.684	3,400	-34.0	2,244	1,534.89
790	0.6 G-SI1-G, G, G Ft 0.644ct	1	0.644	3,000	-40.0	1,800	1,159.20
791	0.6 G-VS1-G, G, G N 0.653ct	1	0.653	4,200	-31.0	2,898	1,892.39
793	0.6 F-SI1-G, VG, G VSB 0.623ct	1	0.623	3,200	-49.0	1,632	1,016.73
794	0.6 F-VS1-G, G, F N 0.612ct	1	0.612	4,700	-47.0	2,491	1,524.49
796	0.6 F-VS1-VG, VG, G N 0.637ct	1	0.637	4,700	-39.0	2,867	1,826.27
797	0.6 F-VS1-VG, VG, G N 0.661ct	1	0.661	4,700	-40.0	2,820	1,864.02
798	0.6 F-VVS2-G, VG, G N 0.647ct	1	0.647	4,800	-40.0	2,880	1,863.36
799	0.6 F-VVS2-VG, VG, G N 0.653ct	1	0.653	4,800	-38.0	2,976	1,943.32
800	0.6 E-SI1-VG, VG, G N 0.663ct	1	0.663	3,500	-33.0	2,345	1,554.73
801	0.6 E-VS2-VG, VG, G Ft 0.669ct	1	0.669	4,300	-40.0	2,580	1,726.02
803	0.6 D-VS2-VG, VG, VG MB 0.614ct	1	0.614	4,700	-53.0	2,209	1,356.32
804	0.5 L-VS1-VG, VG, G Ft 0.573ct	1	0.573	2,000	-48.0	1,040	595.92
805	0.5 K-VVS2-G, VG, G N 0.564ct	1	0.564	2,300	-47.0	1,219	687.51
806	0.5 K-VVS2-G 1.175ct	2	1.175	2,300	-40.0	1,380	1,621.50
807	0.5 K-VVS1-G 1.598ct	3	1.598	2,600	-45.0	1,430	2,285.14
808	0.5 I-I1-F, G, F MB LDH 0.522ct	1	0.522	1,600	-79.0	336	175.39
809	0.5 I-VS2-P, G, P N 0.503ct	1	0.503	2,900	-60.0	1,160	583.48
810	0.5 I-VS2-G, G, F Ft 0.58ct	1	0.58	2,900	-40.0	1,740	1,009.20
811	0.5 I-VS1-VG, G, G N 0.505ct	1	0.505	3,100	-42.0	1,798	907.99
812	0.5 I-VS1-VG, VG, G MB 0.539ct	1	0.539	3,100	-35.0	2,015	1,086.08
813	0.5 I-VS1-VG, VG, G N 0.572ct	1	0.572	3,100	-36.0	1,984	1,134.84
814	0.5 H-SI2-G, G, G N 0.568ct	1	0.568	2,400	-59.0	984	558.91

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Price List

No	Description	Pcs	Ca.	Rapa	Dis	Price	Amount
815	0.5 H-SI2-G, G, F N 0.583ct	1	0.583	2,400	-40.0	1,440	839.52
816	0.5 H-SI2-G, G, F N 0.592ct	1	0.592	2,400	-46.0	1,296	767.23
817	0.5 H-SI1-G, G, G N 0.511ct	1	0.511	2,800	-45.0	1,540	786.94
818	0.5 H-SI1-G, VG, G N 0.574ct	1	0.574	2,800	-39.0	1,708	980.39
819	0.5 H-SI1-VG, G, G Ft 0.505ct	1	0.505	2,800	-40.0	1,680	848.40
820	0.5 H-SI1-VG, VG, VG N 0.514ct	1	0.514	2,800	-36.0	1,792	921.08
821	0.5 H-VS2-G, VG, G N 0.5ct	1	0.50	3,400	-41.0	2,006	1,003.00
822	0.5 H-VS2-G, G, F N 0.521ct	1	0.521	3,400	-36.0	2,176	1,133.69
823	0.5 H-VS2-VG, G, G N 0.514ct	1	0.514	3,400	-35.0	2,210	1,135.94
824	0.5 H-VS1-G, G, F N 0.5ct	1	0.50	3,700	-45.0	2,035	1,017.50
825	0.5 G-I1-G, F, G N 0.519ct	1	0.519	1,900	-60.0	760	394.44
826	0.5 G-SI2-G, G, F N 0.501ct	1	0.501	2,500	-48.0	1,300	651.30
827	0.5 G-SI1-G, G, G N 0.543ct	1	0.543	3,000	-38.0	1,860	1,009.98
828	0.5 G-VS2-G, VG, G N 0.505ct	1	0.505	3,700	-42.0	2,146	1,083.73
829	0.5 G-VS1-G, G, G Ft 0.547ct	1	0.547	4,200	-42.0	2,436	1,332.49
830	0.5 G-VS1-VG, G, G N 0.549ct	1	0.549	4,200	-42.0	2,436	1,337.36
831	0.5 G-VVS1-EX, EX, EX N inscr 0.513ct	1	0.513	4,800	-38.0	2,976	1,526.68
832	0.5 F-SI2-G, VG, G FtBlue 0.541ct	1	0.541	2,700	-60.0	1,080	584.28
833	0.5 F-SI2-VG, G, G Ft 0.514ct	1	0.514	2,700	-38.0	1,674	860.43
834	0.5 F-SI2-VG, G, VG N 0.548ct	1	0.548	2,700	-38.0	1,674	917.35
835	0.5 F-SI1-F, VG, G N 0.528ct	1	0.528	3,200	-44.0	1,792	946.17
836	0.5 F-SI1-G, G, G Ft 0.544ct	1	0.544	3,200	-42.0	1,856	1,009.66
837	0.5 F-SI1-G, VG, G N LDH 0.569ct	1	0.569	3,200	-62.0	1,216	691.90
838	0.5 F-SI1-G, VG, G Ft 0.596ct	1	0.596	3,200	-33.0	2,144	1,277.82
839	0.5 F-SI1-VG, VG, G N 0.508ct	1	0.508	3,200	-36.0	2,048	1,040.38
840	0.5 F-SI1-VG, VG, G N 0.584ct	1	0.584	3,200	-41.0	1,888	1,102.59
841	0.5 F-VS1-G, VG, G N 0.504ct	1	0.504	4,700	-50.0	2,350	1,184.40
842	0.5 F-VS1-G, VG, G N 0.529ct	1	0.529	4,700	-48.0	2,444	1,292.87
843	0.5 F-VS1-G, VG, G MB 0.539ct	1	0.539	4,700	-48.0	2,444	1,317.31
844	0.5 F-VS1-G, G, G N 0.544ct	1	0.544	4,700	-48.0	2,444	1,329.53
845	0.5 F-VS1-VG, G, G N 0.592ct	1	0.592	4,700	-42.0	2,726	1,613.79
846	0.5 F-VVS2-G, G, G Ft 0.568ct	1	0.568	4,800	-41.0	2,832	1,608.57
847	0.5 F-VVS2-EX, VG, VG H&A N inscr 0.506ct	1	0.506	4,800	-33.0	3,216	1,627.29
848	0.5 F-VVS2-EX, VG, VG N 0.534ct	1	0.534	4,800	-40.0	2,880	1,537.92
849	0.5 E-VS2-G, G, F MB 0.509ct	1	0.509	4,300	-57.0	1,849	941.14
850	0.5 E-VS2-VG, VG, G N 0.514ct	1	0.514	4,300	-42.0	2,494	1,281.91
851	0.5 E-VS1-VG~G 1.686ct	3	1.686	4,900	-48.0	2,548	4,295.92
852	0.5 E-VS1-VG 1.03ct	2	1.03	4,900	-48.0	2,548	2,624.44
853	0.5 E-VVS2-G, G, G N 0.515ct	1	0.515	5,300	-48.0	2,756	1,419.34
854	0.5 E-VVS2-G, VG, G N 0.543ct	1	0.543	5,300	-42.0	3,074	1,669.18

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Price List

No	Description	Pcs	Ca.	Rapa	Dis	Price	Amount
855	0.5 E-VVS2-VG, VG, VG N 0.572ct	1	0.572	5,300	-46.0	2,862	1,637.06
856	0.5 E-VVS1-VG, VG, G N 0.501ct	1	0.501	5,800	-48.0	3,016	1,511.01
859	0.5 D-SI2-VG, VG, G N 0.513ct	1	0.513	3,100	-47.0	1,643	842.85
860	0.5 D-VS2-VG, VG, VG Ft 0.516ct	1	0.516	4,700	-48.0	2,444	1,261.10
861	0.5 D-VS2-VG, VG, VG Ft 0.521ct	1	0.521	4,700	-42.0	2,726	1,420.24
862	0.5 D-VS1-VG, VG, VG Ft 0.504ct	1	0.504	5,200	-53.0	2,444	1,231.77
863	0.5 D-VVS1-VG, G, G Ft 0.501ct	1	0.501	6,800	-56.0	2,992	1,498.99
864	0.5 D-VVS1-VG, VG, VG N 0.504ct	1	0.504	6,800	-55.0	3,060	1,542.24
865	0.5 J-SI2-VG, VG, VG N 0.58ct	1	0.58	2,100	-42.0	1,218	706.44
866	0.4 J-SI1-F, VG, G N 0.481ct	1	0.481	1,800	-49.0	918	441.55
867	0.4 J-VS2-G, VG, VG N 0.439ct	1	0.439	1,900	-38.0	1,178	517.14
868	0.4 I-SI1-F, G, F N 0.428ct	1	0.428	2,000	-62.0	760	325.28
873	0.4 H-SI1-F, G, F N 0.457ct	1	0.457	2,200	-50.0	1,100	502.70
874	0.4 H-SI1-G, G, G Ft 0.435ct	1	0.435	2,200	-51.0	1,078	468.93
875	0.4 H-SI1-G, VG, G N 0.48ct	1	0.48	2,200	-39.0	1,342	644.16
876	0.4 H-VS2-G, VG, G Ft 0.449ct	1	0.449	2,400	-46.0	1,296	581.90
877	0.4 H-VS2-VG, G, G Ft 0.434ct	1	0.434	2,400	-39.0	1,464	635.37
879	0.4 H-VS1-G, VG, F N 0.447ct	1	0.447	2,600	-39.0	1,586	708.94
880	0.4 H-VVS2-VG, VG, G N 0.497ct	1	0.497	2,700	-29.0	1,917	952.74
882	0.4 G-SI1-F, G, F N 0.425ct	1	0.425	2,300	-59.0	943	400.77
883	0.4 G-SI1-G, VG, G N 0.436ct	1	0.436	2,300	-51.0	1,127	491.37
884	0.4 G-SI1-G, G, F Ft 0.444ct	1	0.444	2,300	-41.0	1,357	602.50
885	0.4 G-SI1-VG, G, G N 0.459ct	1	0.459	2,300	-38.0	1,426	654.53
886	0.4 G-VS2-G, G, F N 0.406ct	1	0.406	2,600	-47.0	1,378	559.46
887	0.4 G-VS2-G, G, F Ft 0.426ct	1	0.426	2,600	-49.0	1,326	564.87
888	0.4 G-VS2-G, VG, G MB 0.438ct	1	0.438	2,600	-44.0	1,456	637.72
889	0.4 G-VS2-VG, G, G N 0.496ct	1	0.496	2,600	-39.0	1,586	786.65
890	0.4 G-VS1-G, G, G Ft 0.409ct	1	0.409	2,800	-46.0	1,512	618.40
892	0.4 G-VS1-VG, VG, G N 0.481ct	1	0.481	2,800	-41.0	1,652	794.61
893	0.4 G-VS1-EX, EX, VG H&A MB 0.407ct	1	0.407	2,800	-42.0	1,624	660.96
894	0.4 G-VVS2-G, VG, G N 0.433ct	1	0.433	2,900	-45.0	1,595	690.63
895	0.4 G-VVS2-G, VG, G N 0.452ct	1	0.452	2,900	-40.0	1,740	786.48
896	0.4 F-SI2-G, G, F N 0.493ct	1	0.493	2,200	-41.0	1,298	639.91
897	0.4 F-SI2-VG, VG, G Ft 0.411ct	1	0.411	2,200	-48.0	1,144	470.18
898	0.4 F-SI1-F, VG, G N 0.491ct	1	0.491	2,400	-47.0	1,272	624.55
899	0.4 F-SI1-G, VG, G N 0.489ct	1	0.489	2,400	-37.0	1,512	739.36
900	0.4 F-SI1-VG, VG, G N 0.462ct	1	0.462	2,400	-42.0	1,392	643.10
901	0.4 F-VS2-G, VG, G Ft 0.417ct	1	0.417	2,700	-50.0	1,350	562.95
902	0.4 F-VS2-VG, VG, VG SB 0.491ct	1	0.491	2,700	-44.0	1,512	742.39
903	0.4 F-VS1-G, G, G N 0.479ct	1	0.479	2,900	-40.0	1,740	833.46

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Price List

No	Description	Pcs	Ca.	Rapa	Dis	Price	Amount
904	0.4 F-VS1-G 0.989ct	2	0.989	2,900	-40.0	1,740	1,720.86
905	0.4 F-VS1-VG, VG, G N 0.428ct	1	0.428	2,900	-45.0	1,595	682.66
906	0.4 F-VS1-EX, VG, VG Ft 0.411ct	1	0.411	2,900	-44.0	1,624	667.46
907	0.4 F-VVS2-G, G, G MB 0.404ct	1	0.404	3,100	-50.0	1,550	626.20
908	0.4 F-VVS2-VG, VG, VG N 0.4ct	1	0.40	3,100	-47.0	1,643	657.20
909	0.4 F-VVS2-VG, VG, G N 0.4ct	1	0.40	3,100	-47.0	1,643	657.20
910	0.4 E-SI2-F, G, G SB 0.491ct	1	0.491	2,400	-67.0	792	388.87
911	0.4 E-SI1-G, G, G N 0.425ct	1	0.425	2,600	-52.0	1,248	530.40
912	0.4 E-VS1-G, G, F N 0.496ct	1	0.496	3,200	-37.0	2,016	999.93
913	0.4 E-VVS2-VG, VG, G N 0.485ct	1	0.485	3,400	-45.0	1,870	906.95
914	0.4 E-VVS2-EX, VG, VG Ft 0.455ct	1	0.455	3,400	-44.0	1,904	866.32
915	0.4 D-SI1-VG, VG, G N 0.406ct	1	0.406	2,800	-49.0	1,428	579.76
916	0.4 D-SI1-VG 0.888ct	2	0.888	2,800	-51.0	1,372	1,218.33
917	0.4 D-VS2-VG, VG, G N 0.4ct	1	0.40	3,200	-52.0	1,536	614.40
921	0.4 D-VS1-VG, VG, VG N 0.48ct	1	0.48	3,500	-44.0	1,960	940.80
922	0.4 D-VS1-VG 0.801ct	2	0.801	3,500	-50.0	1,750	1,401.75
923	0.4 D-VVS2-EX, VG, VG SB 0.432ct	1	0.432	3,700	-50.0	1,850	799.20
925	0.4 K-VVS1-VG, EX, EX MB 0.4ct	1	0.40	2,000	-46.0	1,080	432.00
926	0.4 H-VVS1-VG, EX, VG N 0.4ct	1	0.40	2,900	-40.0	1,740	696.00
927	0.4 H-IF-EX, EX, EX MB 0.4ct	1	0.40	3,100	-44.0	1,736	694.40
928	0.4 G-VVS2-EX, EX, EX MB 0.4ct	1	0.40	2,900	-40.0	1,740	696.00
929	0.4 F-VVS1-VG, EX, VG N 0.41ct	1	0.41	3,500	-46.0	1,890	774.90
931	0.3 underS-SI1-G, VG, F Ft 0.321ct	1	0.321			210	67.41
932	0.3 K-VVS1-VG, G, G N 0.302ct	1	0.302	1,700	-41.0	1,003	302.90
933	0.3 J-VS2-G, G, F N 0.308ct	1	0.308	1,700	-47.0	901	277.50
936	0.3 I-VVS2-VG~G 0.677ct	2	0.677	2,000	-39.0	1,220	825.94
938	0.3 H~I-VS-F 2.975ct	9	2.975			1,050	3,123.75
939	0.3 H-VVS2-G, VG, F Ft 0.384ct	1	0.384	2,200	-35.0	1,430	549.12
940	0.3 G~H-VS2-F 0.611ct	2	0.611			830	507.13
941	0.3 G~H-VS-G 1.969ct	6	1.969			1,200	2,362.80
942	0.3 G-SI1-EX, VG, VG Ft inscr 0.325ct	1	0.325	2,000	-39.0	1,220	396.50
943	0.3 G-VS1-EX, EX, EX H&A Ft 0.309ct	1	0.309	2,200	-36.0	1,408	435.07
944	0.3 G-VVS2-VG~G 1.094ct	3	1.094	2,400	-38.0	1,488	1,627.87
945	0.3 G-VVS2-G, G, F Ft 0.313ct	1	0.313	2,400	-41.0	1,416	443.20
946	0.3 F-SI2-G, EX, G Ft 0.336ct	1	0.336	2,000	-64.0	720	241.92
948	0.3 F-VS2-VG, VG, G Blue 0.306ct	1	0.306	2,200	-45.0	1,210	370.26
949	0.3 F-VS1-F 0.606ct	2	0.606	2,300	-50.0	1,150	696.90
950	0.3 F-VS1-G, VG, F Ft 0.373ct	1	0.373	2,300	-42.0	1,334	497.58
951	0.3 F-VS1-VG, VG, VG Ft 0.317ct	1	0.317	2,300	-40.0	1,380	437.46
952	0.3 F-VS1-EX, EX, EX H&A MB 0.322ct	1	0.322	2,300	-38.0	1,426	459.17

Diamond Loose












Price List





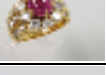
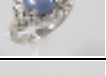
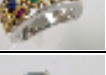

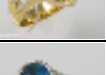
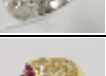
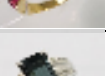
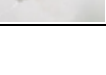
No	Description	Pcs	Ga.	Rapa	Dis	Price	Amount
953	0.3 E~H-SI1-F 1.265ct	4	1.265			790	999.35
954	0.3 E~F-SI1-VG~G 0.946ct	3	0.946			1,020	964.92
955	0.3 E~F-VS2-G 0.602ct	2	0.602			1,170	704.34
956	0.3 E-VS2-G, G, F N 0.319ct	1	0.319	2,400	-44.0	1,344	428.73
957	0.3 E-VS1-G, VG, F N 0.3ct	1	0.30	2,500	-45.0	1,375	412.50
958	0.3 E-VVS1-VG, VG, G MB 0.318ct	1	0.318	3,100	-50.0	1,550	492.90
959	0.3 D~F-VS1-VG~G 2.196ct	7	2.196			1,380	3,030.48
960	0.3 D-SI1-G, G, F N 0.32ct	1	0.32	2,300	-51.0	1,127	360.64
961	0.3 D-SI1-G, G, G N 0.397ct	1	0.397	2,300	-48.0	1,196	474.81
962	0.3 D-VS1-VG~G 0.768ct	2	0.768	2,700	-45.0	1,485	1,140.48
964	0.3 I-IF-EX, EX, EX Ft 0.3ct	1	0.30	2,200	-42.0	1,276	382.80
965	0.3 H-VVS1-EX, EX, VG Ft 0.32ct	1	0.32	2,300	-36.0	1,472	471.04
966	0.3 F-VVS1-G, EX, G N 0.3ct	1	0.30	2,800	-45.0	1,540	462.00
967	0.3 F-IF-EX, VG, EX N 0.3ct	1	0.30	3,100	-45.0	1,705	511.50
968	0.3 E-VVS1-VG, VG, VG N 0.3ct	1	0.30	3,100	-46.0	1,674	502.20
969	0.3 E-VVS1-EX, EX, EX N 0.3ct	1	0.30	3,100	-41.0	1,829	548.70
970	0.25 H-VS1-F 0.82ct	3	0.82			860	705.20
971	0.25 H-VVS2-G, VG, G Ft 0.295ct	1	0.295			910	268.45
973	0.25 G~H-SI1-G 1.405ct	5	1.405			660	927.30
974	0.25 G~H-VS-VG~G 2.172ct	8	2.172			950	2,063.40
975	0.25 G~H-VS1-F 0.54ct	2	0.54			680	367.20
976	0.25 G~H-VVS2-G 0.77ct	3	0.77			1,060	816.20
978	0.25 G-VVS1-VG, VG, G Ft 0.288ct	1	0.288			1,150	331.20
980	0.25 F-VVS2-VG, VG, G N 0.258ct	1	0.258			1,030	265.74
981	0.25 E~F-SI1-VG~G 1.385ct	5	1.385			820	1,135.70
982	0.25 E~F-VS-VG~G 1.889ct	7	1.889			1,010	1,907.89
984	0.25 E~F-VVS2-VG~G 1.956ct	7	1.956			1,230	2,405.88
985	0.25 E-VS1-G, G, F N 0.291ct	1	0.291			1,040	302.64
986	0.25 D-VS1-VG~G 1.095ct	4	1.095			1,160	1,270.20
987	0.2 G~H-SI1-VG~G 0.849ct	4	0.849			640	543.36
988	0.2 G~H-VS-G 1.789ct	8	1.789			830	1,484.87
989	0.2 G-SI1-VG, VG, G WeakBlue 0.224ct	1	0.224			650	145.60
990	0.2 G-VS1-G, G, F N 0.234ct	1	0.234			840	196.56
991	0.2 G-VVS2-VG~G 0.655ct	3	0.655			1,040	681.20
992	0.2 F-VS1-F 1.292ct	6	1.292			820	1,059.44
994	0.2 E~H-VS2-F 1.366ct	6	1.366			600	819.60
995	0.2 E~F-SI1-VG~G 2.248ct	10	2.248			670	1,506.16
996	0.2 E~F-VVS2-VG~G 1.967ct	9	1.967			1,030	2,026.01
998	0.15 G~H-VS1-VG~G 5.608ct	30	5.608			820	4,598.56
999	0.15 G-VVS2-G, G, F N 0.178ct	1	0.178			910	161.98






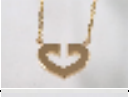



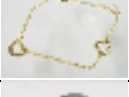


Diamond Loose**Price List**












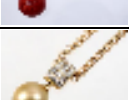
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1000	0.15 D-VS1-G, VG, VG N 0.162ct	1	0.162			810	131.22




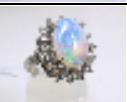
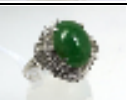
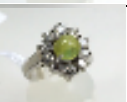
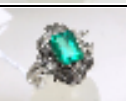
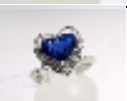
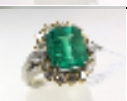
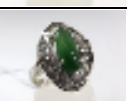
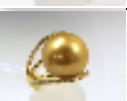
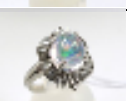
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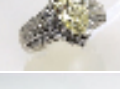


画像	No.	商品名/種類 ARTICLE DODE	款式/圖案 STYLE/PATTEN	特徴/型號 DESCRIPTION	重量 WEIGHT	件数 PC	備考 REMARK	STARTING BID (US \$)	STARTING BID (HK \$)	出品番号	落札額US	日本円換算
	1	750WG Bvlgari ring	ring		13.05	1		530	4110	1	530	51510
	2	750YG Bvlgari ring	ring		10.1	1		420	3260	2	440	42763
	5	750YG Tiffany ring	ring		6.86	1		260	2020	5	260	25269
	6	750YG Tiffany ring	ring		7.79	1		340	2640	6	340	33044
	9	750WG Bvlgari ring	ring		11.52	1		450	3490	9	490	47623
	10	750YG Bvlgari ring	ring		11.16	1		460	3570	10	500	48595
	12	750YG/750PG/750WG Cartier ring	ring		6.12	1		240	1860	12	240	23325
	13	750YG Tiffany Ruby ring	ring		3.88	1		230	1780	13	250	24297
	15	750WG Piaget ring	ring		9.71	1		380	2950	15	440	42763
	17	750YG Bvlgari ring	ring		8.98	1		370	2870	17	370	35960
	19	750YG Cartier Diamond ring	ring	D=0.25	9.79	1		640	4960	19	800	77752









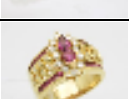



	20	750YG Tiffany Diamond ring	ring		13.52	1		610	4730	20	650	63173
	21	Pt950 Cartier Diamond ring	ring	D=0.23	3.25	1		380	2950	21	480	46651
	24	750YG Bvlgari ring	ring		8.38	1		330	2560	24	430	41791
	25	750WG Bvlgari ring	ring		11.55	1		460	3570	25	480	46651
	26	K18 Ruby Diamond ring	ring	R=3.428 D=2.28	13.29	1	sorting memo	1360	10540	26	1360	132178
	27	Pt900 Star sapphire Diamond ring	ring	SS=3.77 D=0.6	7.88	1		550	4260	27	590	57342
	28	K18WG Multi Diamond ring	ring	=1.73 D=0.4	10.24	1		440	3410	28	440	42763
	29	Pt900 Black opal Diamond ring	ring	BOP=4.48 D=0.47	8.85	1		650	5040	29	650	63173
	30	K18 Diamond ring	ring	D=3.24	13.03	1		710	5500	30	1130	109824
	31	K18WG Black opal Diamond ring	ring	BOP=1.16 D=1.6	7.08	1		660	5120	31	660	64145
	32	K18 Ruby Diamond ring	ring	R=2.64 D=0.46	4.82	1		390	3020	32	390	37904
	34	Pt900 Tourmaline Diamond ring	ring	T=2.06 D=0.18	6.49	1	Report	330	2560	34	330	32072



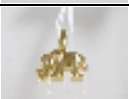


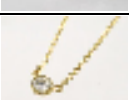
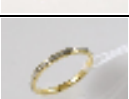

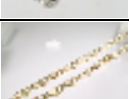



	35	Pt900 Opal Diamond ring	ring	OP=2.11 D=0.21	9.65	1		410	3180	35	430	41791
	36	Pt900 Ruby ring	ring		6.27	1		340	2640	36	360	34988
	38	Pt900 Opal Diamond Aquamarine ring	ring	OP=2.47 D=0.1 AQ=0.14	10.28	1		420	3260	38	440	42763
	39	Pt900 Green tourmaline Diamond ring	ring	GT=8.57 D=0.29	9.38	1		430	3330	39	430	41791
	48	750PG Bvlgari ring	ring		6.76	1		290	2250	48	290	28185
	49	750PG Cartier necklace	necklace		7.34	1		620	4810	49	620	60257
	52	750YG/750WG Bvlgari pendant top	pendant top		21.25	1		800	6200	52	800	77752
	53	750YG Bvlgari necklace	necklace		19.55	1		730	5660	53	810	78723
	56	750YG Tiffany pierced earring	pierced earring		4.29	1		160	1240	56	210	20409
	57	750YG Tiffany bracelet	bracelet		4.43	1		160	1240	57	260	25269
	59	750WG Bvlgari ring	ring		8.47	1		340	2640	59	340	33044
	61	750YG Bvlgari ring	ring		8.17	1		330	2560	61	390	37904













	62	750YG Bvlgari necklace	necklace		11.82	1		930	7210	62	930	90386
	66	750YG Tiffany Diamond necklace	necklace		1.76	1		310	2400	66	330	32072
	70	750YG Bvlgari ring	ring		6.69	1		270	2090	70	270	26241
	74	750YG Cartier ring	ring		9.37	1		350	2710	74	350	34016
	76	Pt950 Tiffany Diamond ring	ring	D=0.22	3.29	1		370	2870	76	370	35960
	77	750WG Cartier Pink Tourmaline ring	ring		10.09	1		410	3180	77	470	45679
	78	750YG Bvlgari pendant top	pendant top		5.75	1		310	2400	78	310	30128
	79	750WG Bvlgari necklace	necklace		10.71	1		540	4190	79	540	52482
	81	Pt950 Tiffany necklace	necklace		3.48	1		190	1470	81	190	18466
	85	750WG Cartier ring	ring		8.36	1	BOX	420	3260	85	420	40819
	88	K18WG Coral Diamond necklace	necklace	C=13.3mm D=0.29	9.14	1		570	4420	88	570	55398
	89	K18 Golden Pearl Diamond necklace	necklace	=12.2mm D=0.6	12.15	1		630	4880	89	810	78723













	94	Pt900/Pt850 Cat eye chrysoberyl Diamond necklace	necklace	CC=1.28 D=0.59	5.04	1	550	4260	94	550	53454
	104	K18WG Diamond bracelet	bracelet	D=0.95	10.19	1	460	3570	104	480	46651
	106	K18 Golden Pearl Diamond necklace*earrings	necklace*earrings	=14.1~12.1mm D=0.25	28.61	1	1020	7910	106	1120	108852
	107	Pt900 Opal Diamond ring	ring	D=0.5	9.78	1	560	4340	107	600	58314
	108	Pt900 Jade Diamond ring	ring	D=1.03	11.12	1	800	6200	108	800	77752
	110	Pt900 Cat 'eye chrysoberyl Diamond ring	ring	CC=2.28 D=1.07	8.81	1	700	5430	110	700	68033
	111	Pt900 Emerald Diamond ring	ring	E=1.8 D=1	8.32	1	1110	8600	111	1110	107880
	113	Pt900 Sapphire Diamond ring	ring	S=3.847 D=0.41	7.63	1	3410	26430	113	3410	331417
	123	Pt900/K18 Emerald Diamond ring	ring	E=5.23 D=1.83	10.82	1	2160	16740	123	2160	209930
	124	Pt900 Jade Diamond ring	ring	D=1.55	12.75	1	1000	7750	124	1000	97190
	131	K18 Golden Pearl Diamond ring	ring	=14.4mm D=0.32	9.32	1	910	7050	131	910	88442
	138	Pt900 Water opal Diamond ring	ring	WOP=3.59 D=0.64	9.52	1	750	5810	138	750	72892



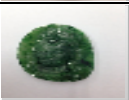



	143	K18 Emerald Diamond ring	ring	E=4.23 E=1.22 D=1.17	11.55	1		630	4880	143	670	65117
	148	Pt900 Ruby Diamond ring	ring	R=1.05 D=0.37	4.79	1		350	2710	148	350	34016
	153	Pt850 Opal Diamond ring	ring	D=0.4	7.87	1		460	3570	153	520	50538
	155	K18 Sapphire Diamond ring	ring	S=1.15 D=1.36	8.19	1		520	4030	155	660	64145
	164	K18 Sapphire ring	ring	S=0.7	19.44	1		630	4880	164	670	65117
	165	750WG Bvlgari necklace	necklace		11.87	1	BOX	620	4810	165	640	62201
	167	750WG Chanel Agate pendant top	pendant top		2.92	1	BOX	260	2020	167	260	25269
	168	750YG/750WG Cartier ring	ring		18.57	1	BOX	770	5970	168	770	74836
	169	750YG/750PG/750WG Cartier pierced earring	pierced earring		4.38	1	BOX	260	2020	169	260	25269
	171	Pt900 Diamond ring	ring	D=2.048 D=0.79	9.4	1	[CGL] VLY/SI1/PS	5670	43940	171	5670	551067
	176	Pt950 Sapphire Diamond ring	ring	S=2.417 D=1.12	7.6	1	sorting memo	720	5580	176	1360	132178
	178	Pt900 Black opal Diamond ring	ring	BOP=8.28 D=0.57	10.7	1	Report	770	5970	178	810	78723

	181	K18 Pearl Diamond ring	ring	=13.8mm D=1.97	12.1	1		1030	7980	181	1030	100105
	182	K18 Sapphire Diamond ring	ring	S=0.95 D=0.45	8.3	1	sorting memo	410	3180	182	410	39847
	185	K18 Sapphire Diamond necklace	necklace	S=2.65 S=0.61 D=2.6	27.3	1		2060	15970	185	2060	200211
	189	K18 Pearl Diamond necklace+earrings	necklace+earrings		11.16	1		340	2640	189	520	50538
	190	Pt900 Diamond ring	ring	D=1	5.52	1		340	2640	190	340	33044
	191	Pt900 Diamond ring	ring	D=0.3	2.62	1	G/VVS2/MIDIUM ※ WEAKBLUE	290	2250	191	430	41791
	194	K18 Ruby Diamond ring	ring		4.71	1		230	1780	194	280	27213
	196	Pt900 Ruby Diamond bracelet	bracelet	R=12.94 D=0.52	33.16	1		2580	20000	196	2580	250750
	197	K18 Ruby Diamond ring	ring	R=1.13 D=0.4	9.1	1		410	3180	197	410	39847
	199	Pt900 Lavender Jade Diamond ring	ring	J=19.409 D=0.52	14.4	1		2370	18370	199	2570	249778
	202	750WG GUCCI ring	ring		3.79	1	BOX	130	1010	218	130	12634
	209	750YG Dior ring	ring		4.01	1	BOX	150	1160	225	150	14578

	210	750YG Dior Diamond ring	ring		3.19	1	BOX	120	930	226	120	11662
	217	750YG Cartier Peridot ring	ring		8.58	1		360	2790	233	360	34988
	218	750YG Cartier Diamond pendant top	pendant top		3.42	1		210	1630	234	260	25269
	219	750WG Bvlgari ring	ring		10.01	1		390	3020	235	390	37904
	220	750YG Cartier ring	ring		3.46	1		130	1010	236	130	12634
	221	750YG Tiffany Diamond necklace	necklace		1.94	1		340	2640	237	340	33044
	222	750YG/Pt950 Tiffany ring	ring		2.16	1		100	780	238	100	9719
	228	750WG Bvlgari necklace	necklace		11.39	1	BOX	820	6360	244	820	79695
	229	750YG/750WG Cartier necklace	necklace		28.07	1	BOX	1240	9610	245	1240	120515
	232	750WG Cartier Diamond ring	ring		8.29	1		620	4810	248	620	60257
	233	750WG Cartier Diamond ring	ring		8.63	1		490	3800	249	530	51510
	234	750WG Cartier bracelet	bracelet		31.24	1		2990	23170	250	2990	290598

	245	750YG/750WG Emerald Diamond ring	ring		10.56	1		1520	11780	261	1520	147728
	249	750YG Ruby Pearl Diamond brooch	brooch		31.21	1		3620	28060	265	5020	487893
	250	Pt900/K14WG Emerald Diamond earrings	earrings		11.44	1		1160	8990	266	1460	141897
	257	Pt950 Tiffany Diamond ring	ring	D=0.34	3.59	1		680	5270	273	680	66089
	258	Pt950 Tiffany Diamond ring	ring	D=0.34	3.22	1		680	5270	274	680	66089
	259	Pt950 Chanel Diamond ring	ring		4.18	1		620	4810	275	620	60257
	260	Pt950 Chanel Diamond ring	ring		2.61	1	guarantee card	390	3020	276	390	37904
	262	750WG/CERAMIC Chanel ring	ring		10.23	1		460	3570	278	460	44707
	269	750YG Louis Vuitton Diamond ring	ring		7.78	1	BOX / guarantee card	540	4190	285	540	52482
	279	750YG Cartier Diamond pendant top	pendant top		4.74	1	guarantee card	460	3570	295	460	44707
	280	750WG Tiffany Diamond necklace	necklace		7.14	1		460	3570	296	460	44707
	282	750YG/STEEL Bulgari pendant top	pendant top		26.11	1		570	4420	298	630	61229

	285	750WG Aquamarine Diamond pendant top	pendant top		20.32	1	sorting memo	1530	11860	301	1530	148700
	286	750WG Aquamarine Sapphire Diamond ring	ring		15.25	1	sorting memo	920	7130	302		0
	287	750YG/750WG Sapphire Diamond ring	ring		13.23	1	sorting memo	1480	11470	303	2630	255609
	288	750YG/750WG Emerald Diamond necklace	necklace		31.75	1	sorting memo	2290	17750	304	2290	222565
	289	750YG Ruby Diamond necklace	necklace		189.45	1	sorting memo	9960	77190	305		0
	290	750YG Sapphire Diamond necklace	necklace		115.97	1	sorting memo	10780	83550	306	10780	1047708
	291	jade pendant	pendant		32.99	1	sc28681	1	10	307	161	15647
	292	jade pendant	pendant		12.69	1	sc25738	1	10	308	71	6900
	293	jade pendant	pendant		7.6	1	sc26139	1	10	309	71	6900
	294	jade pendant	pendant		10.1	1	sc28685	1	10	310	171	16619
	295	jade pendant	pendant		18.64	1	sc25883	1	10	311	11	1069
	296	jade pendant	pendant		20.74	1	sc28696	1	10	312	81	7872

	297	jade panderit	pendant		8.73	1	sc28683	1	10	313	91	8844
	298	jade panderit	pendant		7	1	sc26136	1	10	314	141	13703
	299	jade panderit	pendant		15.96	1	sc28695	1	10	315	301	29254
	300	jade mythical beast	mythical beast		31.15	1	sc28692	1	10	316	441	42860
	304	K18 WG DIAMOND PENDANT	pendant	D 0.5ct	1.94	1		300	2330	320	300	29157
	307	750YG/750WG Diamond ring	ring	D=5.44 D=2.15	14.41	1	UNDERN/SI2/GOOD/F AINT	23710	183750	323	25510	2479316