

Single Stone

Product	Category: Single Stone
	Product Description: Individual Large Single Stone
	Product Code: See below for Product Code (based on color, clarity & weight of diamond)

Specifications of Single Stone:

Grading Lab(s) accepted:	GIA
Certificate required:	GIA Diamond Grading Report
Laser Inscription:	GIA Report Number
Shape of Diamond(s):	Round Brilliant
Size of Diamond(s):	Any size between (and including) 1.00 carat to 5.99 carat
Color Grade of Diamond(s):	Any of the following color grades: D, E, F, G or H
Clarity Grade of Diamond(s):	Any of the following clarity grades: IF, VVS1, VVS2, VS1 and VS2
Cut of Diamond(s):	Excellent
Polish of Diamond(s):	Excellent
Symmetry of Diamond(s):	Excellent
Fluorescence of Diamond(s):	None
Brown, Green, or Milky Shade:	None

Matrix for Single Stone (based on color grade and clarity grade of diamond):

	D	E	F	G	H
IF	DIF	EIF	FIF	GIF	HIF
VVS1	DW1	EW1	FW1	GW1	HW1
VVS2	DW2	EW2	FW2	GW2	HW2
VS1	DV1	EV1	FV1	GV1	HV1
VS2	DV2	EV2	FV2	GV2	HV2

Product Code (based on color, clarity & weight of diamond)

S no	Product Code	Colour	Clarity	Size (carat)
1	S100DIF	D	IF	1 to 1.49
2	S100DW1	D	VVS1	1 to 1.49
3	S100DW2	D	VVS2	1 to 1.49
4	S100DV1	D	VS1	1 to 1.49
5	S100DV2	D	VS2	1 to 1.49
6	S100EIF	E	IF	1 to 1.49
7	S100EW1	E	VVS1	1 to 1.49
8	S100EW2	E	VVS2	1 to 1.49
9	S100EV1	E	VS1	1 to 1.49
10	S100EV2	E	VS2	1 to 1.49
11	S100FIF	F	IF	1 to 1.49
12	S100FW1	F	VVS1	1 to 1.49
13	S100FW2	F	VVS2	1 to 1.49
14	S100FV1	F	VS1	1 to 1.49

S no	Product Code	Colour	Clarity	Size (carat)
15	S100FV2	F	VS2	1 to 1.49
16	S100GIF	G	IF	1 to 1.49
17	S100GW1	G	VVS1	1 to 1.49
18	S100GW2	G	VVS2	1 to 1.49
19	S100GV1	G	VS1	1 to 1.49
20	S100GV2	G	VS2	1 to 1.49
21	S100HIF	H	IF	1 to 1.49
22	S100HW1	H	VVS1	1 to 1.49
23	S100HW2	H	VVS2	1 to 1.49
24	S100HV1	H	VS1	1 to 1.49
25	S100HV2	H	VS2	1 to 1.49
26	S150DIF	D	IF	1.5 to 1.99
27	S150DW1	D	VVS1	1.5 to 1.99
28	S150DW2	D	VVS2	1.5 to 1.99
29	S150DV1	D	VS1	1.5 to 1.99
30	S150DV2	D	VS2	1.5 to 1.99
31	S150EIF	E	IF	1.5 to 1.99
32	S150EW1	E	VVS1	1.5 to 1.99
33	S150EW2	E	VVS2	1.5 to 1.99
34	S150EV1	E	VS1	1.5 to 1.99
35	S150EV2	E	VS2	1.5 to 1.99
36	S150FIF	F	IF	1.5 to 1.99
37	S150FW1	F	VVS1	1.5 to 1.99
38	S150FW2	F	VVS2	1.5 to 1.99
39	S150FV1	F	VS1	1.5 to 1.99
40	S150FV2	F	VS2	1.5 to 1.99
41	S150GIF	G	IF	1.5 to 1.99
42	S150GW1	G	VVS1	1.5 to 1.99
43	S150GW2	G	VVS2	1.5 to 1.99
44	S150GV1	G	VS1	1.5 to 1.99
45	S150GV2	G	VS2	1.5 to 1.99
46	S150HIF	H	IF	1.5 to 1.99
47	S150HW1	H	VVS1	1.5 to 1.99
48	S150HW2	H	VVS2	1.5 to 1.99
49	S150HV1	H	VS1	1.5 to 1.99
50	S150HV2	H	VS2	1.5 to 1.99
51	S200DIF	D	IF	2.0 to 2.49
52	S200DW1	D	VVS1	2.0 to 2.49
53	S200DW2	D	VVS2	2.0 to 2.49
54	S200DV1	D	VS1	2.0 to 2.49
55	S200DV2	D	VS2	2.0 to 2.49
56	S200EIF	E	IF	2.0 to 2.49
57	S200EW1	E	VVS1	2.0 to 2.49

S no	Product Code	Colour	Clarity	Size (carat)
58	S200EW2	E	VVS2	2.0 to 2.49
59	S200EV1	E	VS1	2.0 to 2.49
60	S200EV2	E	VS2	2.0 to 2.49
61	S200FIF	F	IF	2.0 to 2.49
62	S200FW1	F	VVS1	2.0 to 2.49
63	S200FW2	F	VVS2	2.0 to 2.49
64	S200FV1	F	VS1	2.0 to 2.49
65	S200FV2	F	VS2	2.0 to 2.49
66	S200GIF	G	IF	2.0 to 2.49
67	S200GW1	G	VVS1	2.0 to 2.49
68	S200GW2	G	VVS2	2.0 to 2.49
69	S200GV1	G	VS1	2.0 to 2.49
70	S200GV2	G	VS2	2.0 to 2.49
71	S200HIF	H	IF	2.0 to 2.49
72	S200HW1	H	VVS1	2.0 to 2.49
73	S200HW2	H	VVS2	2.0 to 2.49
74	S200HV1	H	VS1	2.0 to 2.49
75	S200HV2	H	VS2	2.0 to 2.49
76	S250DIF	D	IF	2.5 to 2.99
77	S250DW1	D	VVS1	2.5 to 2.99
78	S250DW2	D	VVS2	2.5 to 2.99
79	S250DV1	D	VS1	2.5 to 2.99
80	S250DV2	D	VS2	2.5 to 2.99
81	S250EIF	E	IF	2.5 to 2.99
82	S250EW1	E	VVS1	2.5 to 2.99
83	S250EW2	E	VVS2	2.5 to 2.99
84	S250EV1	E	VS1	2.5 to 2.99
85	S250EV2	E	VS2	2.5 to 2.99
86	S250FIF	F	IF	2.5 to 2.99
87	S250FW1	F	VVS1	2.5 to 2.99
88	S250FW2	F	VVS2	2.5 to 2.99
89	S250FV1	F	VS1	2.5 to 2.99
90	S250FV2	F	VS2	2.5 to 2.99
91	S250GIF	G	IF	2.5 to 2.99
92	S250GW1	G	VVS1	2.5 to 2.99
93	S250GW2	G	VVS2	2.5 to 2.99
94	S250GV1	G	VS1	2.5 to 2.99
95	S250GV2	G	VS2	2.5 to 2.99
96	S250HIF	H	IF	2.5 to 2.99
97	S250HW1	H	VVS1	2.5 to 2.99
98	S250HW2	H	VVS2	2.5 to 2.99
99	S250HV1	H	VS1	2.5 to 2.99
100	S250HV2	H	VS2	2.5 to 2.99

S no	Product Code	Colour	Clarity	Size (carat)
101	S300DIF	D	IF	3.0 to 3.49
102	S300DW1	D	VVS1	3.0 to 3.49
103	S300DW2	D	VVS2	3.0 to 3.49
104	S300DV1	D	VS1	3.0 to 3.49
105	S300DV2	D	VS2	3.0 to 3.49
106	S300EIF	E	IF	3.0 to 3.49
107	S300EW1	E	VVS1	3.0 to 3.49
108	S300EW2	E	VVS2	3.0 to 3.49
109	S300EV1	E	VS1	3.0 to 3.49
110	S300EV2	E	VS2	3.0 to 3.49
111	S300FIF	F	IF	3.0 to 3.49
112	S300FW1	F	VVS1	3.0 to 3.49
113	S300FW2	F	VVS2	3.0 to 3.49
114	S300FV1	F	VS1	3.0 to 3.49
115	S300FV2	F	VS2	3.0 to 3.49
116	S300GIF	G	IF	3.0 to 3.49
117	S300GW1	G	VVS1	3.0 to 3.49
118	S300GW2	G	VVS2	3.0 to 3.49
119	S300GV1	G	VS1	3.0 to 3.49
120	S300GV2	G	VS2	3.0 to 3.49
121	S300HIF	H	IF	3.0 to 3.49
122	S300HW1	H	VVS1	3.0 to 3.49
123	S300HW2	H	VVS2	3.0 to 3.49
124	S300HV1	H	VS1	3.0 to 3.49
125	S300HV2	H	VS2	3.0 to 3.49
126	S350DIF	D	IF	3.5 to 3.99
127	S350DW1	D	VVS1	3.5 to 3.99
128	S350DW2	D	VVS2	3.5 to 3.99
129	S350DV1	D	VS1	3.5 to 3.99
130	S350DV2	D	VS2	3.5 to 3.99
131	S350EIF	E	IF	3.5 to 3.99
132	S350EW1	E	VVS1	3.5 to 3.99
133	S350EW2	E	VVS2	3.5 to 3.99
134	S350EV1	E	VS1	3.5 to 3.99
135	S350EV2	E	VS2	3.5 to 3.99
136	S350FIF	F	IF	3.5 to 3.99
137	S350FW1	F	VVS1	3.5 to 3.99
138	S350FW2	F	VVS2	3.5 to 3.99
139	S350FV1	F	VS1	3.5 to 3.99
140	S350FV2	F	VS2	3.5 to 3.99
141	S350GIF	G	IF	3.5 to 3.99
142	S350GW1	G	VVS1	3.5 to 3.99
143	S350GW2	G	VVS2	3.5 to 3.99

S no	Product Code	Colour	Clarity	Size (carat)
144	S350GV1	G	VS1	3.5 to 3.99
145	S350GV2	G	VS2	3.5 to 3.99
146	S350HIF	H	IF	3.5 to 3.99
147	S350HW1	H	VVS1	3.5 to 3.99
148	S350HW2	H	VVS2	3.5 to 3.99
149	S350HV1	H	VS1	3.5 to 3.99
150	S350HV2	H	VS2	3.5 to 3.99
151	S400DIF	D	IF	4.0 to 4.49
152	S400DW1	D	VVS1	4.0 to 4.49
153	S400DW2	D	VVS2	4.0 to 4.49
154	S400DV1	D	VS1	4.0 to 4.49
155	S400DV2	D	VS2	4.0 to 4.49
156	S400EIF	E	IF	4.0 to 4.49
157	S400EW1	E	VVS1	4.0 to 4.49
158	S400EW2	E	VVS2	4.0 to 4.49
159	S400EV1	E	VS1	4.0 to 4.49
160	S400EV2	E	VS2	4.0 to 4.49
161	S400FIF	F	IF	4.0 to 4.49
162	S400FW1	F	VVS1	4.0 to 4.49
163	S400FW2	F	VVS2	4.0 to 4.49
164	S400FV1	F	VS1	4.0 to 4.49
165	S400FV2	F	VS2	4.0 to 4.49
166	S400GIF	G	IF	4.0 to 4.49
167	S400GW1	G	VVS1	4.0 to 4.49
168	S400GW2	G	VVS2	4.0 to 4.49
169	S400GV1	G	VS1	4.0 to 4.49
170	S400GV2	G	VS2	4.0 to 4.49
171	S400HIF	H	IF	4.0 to 4.49
172	S400HW1	H	VVS1	4.0 to 4.49
173	S400HW2	H	VVS2	4.0 to 4.49
174	S400HV1	H	VS1	4.0 to 4.49
175	S400HV2	H	VS2	4.0 to 4.49
176	S450DIF	D	IF	4.5 to 4.99
177	S450DW1	D	VVS1	4.5 to 4.99
178	S450DW2	D	VVS2	4.5 to 4.99
179	S450DV1	D	VS1	4.5 to 4.99
180	S450DV2	D	VS2	4.5 to 4.99
181	S450EIF	E	IF	4.5 to 4.99
182	S450EW1	E	VVS1	4.5 to 4.99
183	S450EW2	E	VVS2	4.5 to 4.99
184	S450EV1	E	VS1	4.5 to 4.99
185	S450EV2	E	VS2	4.5 to 4.99
186	S450FIF	F	IF	4.5 to 4.99

S no	Product Code	Colour	Clarity	Size (carat)
187	S450FW1	F	VVS1	4.5 to 4.99
188	S450FW2	F	VVS2	4.5 to 4.99
189	S450FV1	F	VS1	4.5 to 4.99
190	S450FV2	F	VS2	4.5 to 4.99
191	S450GIF	G	IF	4.5 to 4.99
192	S450GW1	G	VVS1	4.5 to 4.99
193	S450GW2	G	VVS2	4.5 to 4.99
194	S450GV1	G	VS1	4.5 to 4.99
195	S450GV2	G	VS2	4.5 to 4.99
196	S450HIF	H	IF	4.5 to 4.99
197	S450HW1	H	VVS1	4.5 to 4.99
198	S450HW2	H	VVS2	4.5 to 4.99
199	S450HV1	H	VS1	4.5 to 4.99
200	S450HV2	H	VS2	4.5 to 4.99
201	S500DIF	D	IF	5.0 to 5.49
202	S500DW1	D	VVS1	5.0 to 5.49
203	S500DW2	D	VVS2	5.0 to 5.49
204	S500DV1	D	VS1	5.0 to 5.49
205	S500DV2	D	VS2	5.0 to 5.49
206	S500EIF	E	IF	5.0 to 5.49
207	S500EW1	E	VVS1	5.0 to 5.49
208	S500EW2	E	VVS2	5.0 to 5.49
209	S500EV1	E	VS1	5.0 to 5.49
210	S500EV2	E	VS2	5.0 to 5.49
211	S500FIF	F	IF	5.0 to 5.49
212	S500FW1	F	VVS1	5.0 to 5.49
213	S500FW2	F	VVS2	5.0 to 5.49
214	S500FV1	F	VS1	5.0 to 5.49
215	S500FV2	F	VS2	5.0 to 5.49
216	S500GIF	G	IF	5.0 to 5.49
217	S500GW1	G	VVS1	5.0 to 5.49
218	S500GW2	G	VVS2	5.0 to 5.49
219	S500GV1	G	VS1	5.0 to 5.49
220	S500GV2	G	VS2	5.0 to 5.49
221	S500HIF	H	IF	5.0 to 5.49
222	S500HW1	H	VVS1	5.0 to 5.49
223	S500HW2	H	VVS2	5.0 to 5.49
224	S500HV1	H	VS1	5.0 to 5.49
225	S500HV2	H	VS2	5.0 to 5.49
226	S550DIF	D	IF	5.5 to 5.99
227	S550DW1	D	VVS1	5.5 to 5.99
228	S550DW2	D	VVS2	5.5 to 5.99
229	S550DV1	D	VS1	5.5 to 5.99

S no	Product Code	Colour	Clarity	Size (carat)
230	S550DV2	D	VS2	5.5 to 5.99
231	S550EIF	E	IF	5.5 to 5.99
232	S550EW1	E	VVS1	5.5 to 5.99
233	S550EW2	E	VVS2	5.5 to 5.99
234	S550EV1	E	VS1	5.5 to 5.99
235	S550EV2	E	VS2	5.5 to 5.99
236	S550FIF	F	IF	5.5 to 5.99
237	S550FW1	F	VVS1	5.5 to 5.99
238	S550FW2	F	VVS2	5.5 to 5.99
239	S550FV1	F	VS1	5.5 to 5.99
240	S550FV2	F	VS2	5.5 to 5.99
241	S550GIF	G	IF	5.5 to 5.99
242	S550GW1	G	VVS1	5.5 to 5.99
243	S550GW2	G	VVS2	5.5 to 5.99
244	S550GV1	G	VS1	5.5 to 5.99
245	S550GV2	G	VS2	5.5 to 5.99
246	S550HIF	H	IF	5.5 to 5.99
247	S550HW1	H	VVS1	5.5 to 5.99
248	S550HW2	H	VVS2	5.5 to 5.99
249	S550HV1	H	VS1	5.5 to 5.99
250	S550HV2	H	VS2	5.5 to 5.99

Notes:

The Conditions of Original Contract in the Product may be found in Attachment B of Chapter 7 of the Exchange Rules.

Reference should also be made to Rule 21 (Risk Factors) of the Depository Account Rules, and Members and their underlying customers are deemed to be aware of and to have accepted the risks set out in Rule 21 (Risk Factors). These risks include risks arising from insolvency (including the absence of finality), import of Physical Diamonds, the pledge and power of sale of the Book Depository over the Member's Specific Diamonds (to the extent provided for in the Exchange Rules), security interests in the Physical Diamonds, limitations of insurance policies, the contractual and non-statutory nature of the Book Depository Register, electronic risks, no advice being provided by the Exchange, the Book Depository or any of their agents, officers or employees, chain of transactions (i.e. intra-day trading), transacting in Products that are Diamond Baskets in a Pool, allocation of Diamond Baskets held in a Pool and the right of the Exchange and the Book Depository to designate that a Pool be allocated, and the limited obligations of the Book Depository in relation to the transfer of title, property, rights and interest to a Product.

Without being exhaustive of all the risk factors that may apply to dealings on the Exchange Trading System and/or the depository services or limiting any of the foregoing, please note that Products sold by Approved Suppliers could be subject to an Encumbrance in favour of Bank(s) which may only be discharged once the proceeds of the sale is paid into a designated account held with the Bank(s) or otherwise received by the Bank(s). If the Bank(s) enforce(s) its Encumbrance, the transaction may be reversed or unwound even after settlement and a Purchaser for the Product would only have an unsecured claim against the counterparty for any loss or damage. In addition, intra-day trading on the Exchange Trading System may affect more transactions flowing from the transaction with the Approved Supplier. For instance, a Purchaser's transaction may be affected if the Vendor for the transaction is a Member who had purchased the Product from an Approved Supplier.