

IMPERIAL STAR GEMS

Prepared 19 September 2026

Lab-grown diamonds • Trade spec sheet

583 stones • Page 1 of 20

Filtered to Carat 3.00 ct–22.40 ct • Sorted recommended

Current availability is confirmed on enquiry. Prices on enquiry — quote the SKU.

SKU	Shape	Carat	Colour	Clarity	Cut	Pol	Sym	Fluor	Lab	Measurements (mm)	Table	Depth
TP-310526-3289	Heart Brilliant	3.51	F	VS1	–	EX	EX	NON	IGI	9.98 x 9.79 x 5.99	58%	61.2%
TP-310525-1383	Marquise Brilliant	3.76	E	VS2	–	EX	EX	NON	IGI	16.41 x 7.87 x 5.00	56%	63.5%
TP-220526-3270	Triangular Brilliant	4.56	F	VVS2	–	EX	EX	NON	IGI	11.72 x 12.33 x 5.88	67%	47.7%
TP-260825-2267	Princess Cut	4.01	Fancy Yellow Brown	VS1	–	VG	EX	NON	IGI	8.64 x 8.54 x 5.88	69%	68.9%
TP-150825-2206	Cushion Brilliant	3.01	Fancy Yellow Brown	SI1	–	EX	EX	VSL	IGI	8.13 x 7.77 x 5.28	62%	68%
TP-130726-3357	Oval Brilliant	4.01	Fancy Yellowish Brown	VS2	–	VG	EX	NON	IGI	12.78 x 8.90 x 5.38	60%	60.4%
TP-250626-3307	Oval Brilliant	4.00	Fancy Yellowish Brown	VS2	–	VG	EX	NON	IGI	12.53 x 8.92 x 5.50	58%	61.7%
TP-260825-2265	Radiant Cut	3.01	Fancy Yellowish Brown	VS1	–	EX	EX	NON	IGI	10.13 x 7.05 x 4.69	69%	66.5%
TP-11-23-156	Asscher Cut	3.03	Fancy Intense Blue	VS2	–	EX	EX	NON	IGI	8.09 x 8.03 x 4.78	66%	59.5%
TP-310526-3290	Emerald Cut	3.41	Fancy Vivid Blue	VVS2	–	EX	EX	NON	IGI	10.73 x 7.05 x 4.41	69%	62.6%
TP-040725-1830-1	Marquise Brilliant	3.81	Fancy Vivid Green	VS1	–	EX	EX	VSL	IGI	16.74 x 8.21 x 4.74	58%	57.7%
TP-150226-3097	Marquise Brilliant	3.51	Fancy Vivid Green	VS2	–	EX	EX	NON	IGI	16.12 x 7.94 x 4.67	63%	58.8%
TP-180526-3266	Emerald Cut	3.34	Fancy Vivid Green	VS1	–	EX	EX	VSL	IGI	10.42 x 6.92 x 4.58	65%	66.2%
TP-180526-3267	Emerald Cut	3.24	Fancy Vivid Green	VS2	–	VG	VG	VSL	IGI	10.19 x 7.09 x 4.05	72%	57.1%
TP-180426-3208	Emerald Cut	3.23	Fancy Vivid Green	VS1	–	EX	EX	VSL	IGI	10.17 x 7.18 x 4.43	66%	61.7%
TP-160625-1579	Emerald Cut	3.10	Fancy Vivid Green	VS1	–	VG	EX	NON	IGI	10.02 x 6.78 x 4.47	64%	65.9%
TP-180526-3268	Emerald Cut	3.06	Fancy Vivid Green	VS2	–	EX	EX	VSL	IGI	10.14 x 6.6 x 4.14	71%	62.7%
TP-020726-3339	Round Brilliant	3.01	Fancy Vivid Green	VS1	ID	EX	EX	VSL	IGI	9.23 x 9.26 x 5.67	59%	61.3%
TP-130726-3359	Round Brilliant	3.09	Fancy Intense Pink	VVS2	ID	EX	EX	SLT	IGI	9.34 x 9.37 x 5.75	59%	61.5%
TP-130726-3360	Round Brilliant	3.08	Fancy Intense Pink	VVS2	ID	EX	EX	SLT	IGI	9.26 x 9.29 x 5.78	58%	62.3%
TP-250426-3228	Asscher Cut	3.02	Fancy Intense Pink	VS1	–	EX	EX	SLT	IGI	7.8 x 7.65 x 5.27	70%	68.9%
TP-11-23-145	Princess Cut	3.01	Fancy Intense Pink	VS1	–	EX	EX	SLT	IGI	6.54 x 6.57 x 3.93	78%	71.8%
TP-260226-3140	Round Brilliant	3.00	Fancy Intense Pink	VVS2	EX	EX	EX	SLT	IGI	9.1 x 9.16 x 5.72	56%	62.6%
TP-200226-3116	Cushion Brilliant	3.52	Fancy Vivid Pink	VVS2	–	EX	EX	SLT	IGI	8.24 x 8.22 x 5.63	67%	68.5%
TP-191124-817	Cushion Brilliant	3.36	Fancy Vivid Pink	VVS2	–	EX	EX	SLT	IGI	8.26 x 7.98 x 5.93	61%	74.3%
TP-150825-2166	Cushion Brilliant	3.04	Fancy Vivid Pink	VVS2	–	EX	EX	STG	IGI	8.2 x 8.13 x 5.46	66%	67.2%
TP-130625-1408	Cushion Brilliant	3.01	Fancy Vivid Pink	VVS2	–	VG	EX	STG	IGI	7.94 x 7.82 x 5.38	62%	68.8%
TP-100126-3007	Cushion Brilliant	3.00	Fancy Vivid Pink	VS1	–	EX	EX	STG	IGI	9.32 x 7.64 x 5.3	62%	69.4%
IPRLFCT55869	Round	17.03	E	VVS2	ID	EX	EX	NON	IGI	16.46 x 16.54 x 9.94	59%	60.2%
IPRLFCT14681	Round	16.34	E	VVS2	ID	EX	EX	NON	IGI	16.06 x 16.13 x 9.99	57%	62%

Cut / Pol / Sym: ID Ideal, EX Excellent, VG Very Good, G Good, F Fair. Cut is graded on round brilliants only.
Fluor: NON None, FNT Faint, VSL Very Slight, SLT Slight, MED Medium, STG Strong. Each row links to the stone online.

IMPERIAL STAR GEMS

Prepared 19 September 2026

Lab-grown diamonds • Trade spec sheet

583 stones • Page 2 of 20

Filtered to Carat 3.00 ct–22.40 ct • Sorted recommended

Current availability is confirmed on enquiry. Prices on enquiry — quote the SKU.

SKU	Shape	Carat	Colour	Clarity	Cut	Pol	Sym	Fluor	Lab	Measurements (mm)	Table	Depth
IPRLFCT57298	Round	16.11	E	VS1	ID	EX	EX	NON	IGI	16.32 x 16.37 x 9.75	58%	59.6%
IPRLFCT77659	Round	16.01	F	VS1	EX	EX	EX	NON	IGI	16.09 x 16.17 x 9.65	61%	59.8%
IPRLFCT24201	Round	15.35	E	VVS2	ID	EX	EX	NON	IGI	15.90 x 15.95 x 9.65	59%	60.6%
IPRLFCT53220	Round	15.02	E	VVS2	EX	EX	EX	NON	IGI	15.67 x 15.73 x 9.58	60%	61.1%
IPRLFCT54326	Round	13.70	E	VS1	EX	EX	EX	NON	IGI	15.51 x 15.55 x 9.17	59%	59.1%
IPRLFCT87826	Round	13.30	E	VVS2	ID	EX	EX	NON	IGI	15.18 x 15.27 x 9.22	59%	60.5%
IPRLFCT91574	Round	12.13	E	VVS2	EX	EX	EX	NON	IGI	14.61 x 14.66 x 8.89	61%	60.7%
IPRLFCT70256	Round	12.09	E	VVS2	EX	EX	EX	NON	IGI	14.57 x 14.67 x 8.96	59%	61.3%
IPRLFCT08753	Round	12.05	E	VVS2	EX	EX	EX	NON	IGI	14.59 x 14.67 x 8.91	61%	60.9%
IPRLFCT03715	Round	12.04	E	VVS2	EX	EX	EX	NON	IGI	14.87 x 14.95 x 8.75	61%	58.6%
IPRLFCT65703	Round	12.01	E	VVS2	EX	EX	EX	NON	IGI	14.65 x 14.78 x 8.78	61%	59.6%
IPRLFCT16121	Round	11.50	E	VS1	ID	EX	EX	NON	IGI	14.57 x 14.62 x 8.73	58%	59.8%
IPRLFCT15715	Round	11.50	E	VS1	EX	EX	EX	NON	IGI	14.29 x 14.35 x 8.86	58%	61.9%
IPRLFCT00404	Round	11.36	E	VVS2	EX	EX	EX	NON	IGI	14.59 x 14.63 x 8.55	60%	58.5%
IPRLFCT36067	Round	11.05	E	VS1	EX	EX	EX	NON	IGI	14.47 x 14.54 x 8.46	62%	58.4%
IPRLFCT15589	Round	11.04	E	VS1	EX	EX	EX	NON	IGI	14.18 x 14.26 x 8.58	62%	60.3%
IPRLFCT92273	Round	11.02	E	VVS2	ID	EX	EX	NON	IGI	14.07 x 14.16 x 8.82	57%	62.5%
IPRLFCT62378	Round	11.01	E	VS1	ID	EX	EX	NON	IGI	14.29 x 14.36 x 8.60	60%	60%
IPRLFCT81179	Round	10.66	E	VVS2	ID	EX	EX	NON	IGI	14.16 x 14.28 x 8.46	59%	59.5%
IPRLFCT73622	Round	10.31	E	VVS2	EX	EX	EX	NON	IGI	13.69 x 13.76 x 8.60	57%	62.6%
IPRLFCT36912	Round	10.22	E	VVS2	EX	EX	EX	NON	IGI	13.57 x 13.69 x 8.66	59%	63.4%
IPRLFCT90419	Round	10.17	E	VS2	EX	EX	EX	NON	IGI	13.68 x 13.74 x 8.60	59%	62.7%
IPRLFCT71791	Round	10.13	E	VS1	ID	EX	EX	NON	IGI	13.85 x 13.93 x 8.34	60%	60.1%
IPRLFCT42992	Round	10.09	E	VS1	EX	EX	EX	NON	IGI	13.51 x 13.63 x 8.54	57%	62.7%
IPRLFCT85986	Round	10.07	E	VS1	VG	EX	VG	NON	IGI	13.21 x 13.40 x 8.75	61%	65.5%
IPRLFCT33336	Round	10.06	E	VS1	EX	EX	EX	NON	IGI	13.58 x 13.68 x 8.49	58%	62.1%
IPRLFCT20589	Round	10.05	E	VS1	VG	VG	EX	NON	IGI	13.44 x 13.48 x 8.51	58%	63.2%
IPRLFCT54152	Round	10.03	E	VS1	EX	EX	EX	NON	IGI	13.56 x 13.74 x 8.38	58%	61.3%
IPRLFCT36715	Round	10.02	D	VS2	EX	EX	VG	NON	IGI	13.42 x 13.62 x 8.57	61%	63.1%
IPRLFCT52649	Round	10.01	E	VS2	VG	EX	VG	NON	IGI	13.42 x 13.53 x 8.47	61%	62.8%

IMPERIAL STAR GEMS

Prepared 19 September 2026

Lab-grown diamonds • Trade spec sheet

583 stones • Page 3 of 20

Filtered to Carat 3.00 ct–22.40 ct • Sorted recommended
Current availability is confirmed on enquiry. Prices on enquiry — quote the SKU.

SKU	Shape	Carat	Colour	Clarity	Cut	Pol	Sym	Fluor	Lab	Measurements (mm)	Table	Depth
IPRLFCT93286	Round	10.01	E	VS1	EX	EX	EX	NON	IGI	13.69 x 13.74 x 8.32	62%	60.7%
IPRLFCT59962	Round	9.58	E	VVS2	EX	EX	EX	NON	IGI	13.32 x 13.41 x 8.50	61%	63.5%
IPRLFCT71175	Round	9.54	E	VS1	EX	EX	EX	NON	IGI	13.36 x 13.44 x 8.39	62%	62.5%
IPRLFCT84744	Round	9.50	E	VVS2	EX	EX	EX	NON	IGI	13.37 x 13.44 x 8.38	63%	62.5%
IPRLFCT99715	Round	9.50	E	VS1	EX	EX	EX	NON	IGI	13.57 x 13.62 x 8.16	60%	60%
IPRLFCT86316	Round	9.43	E	VS2	EX	EX	EX	NON	IGI	13.26 x 13.39 x 8.34	57%	62.5%
IPRLFCT84434	Round	9.29	E	VVS2	ID	EX	EX	NON	IGI	13.33 x 13.39 x 8.31	56%	62.2%
IPRLFCT00972	Round	9.25	E	VVS2	EX	EX	EX	NON	IGI	13.18 x 13.25 x 8.36	59%	63.2%
IPRLFCT87956	Round	9.20	E	VS1	ID	EX	EX	NON	IGI	13.54 x 13.64 x 8.05	59%	59.3%
IPRLFCT78883	Round	9.19	E	VVS2	ID	EX	EX	NON	IGI	13.30 x 13.37 x 8.23	57%	61.7%
IPRLFCT64259	Round	9.16	F	VVS2	ID	EX	EX	NON	IGI	13.25 x 13.32 x 8.29	58%	62.4%
IPRLFCT17576	Round	9.15	E	VS1	EX	EX	EX	NON	IGI	13.36 x 13.45 x 8.10	59%	60.4%
IPRLFCT35418	Round	9.15	E	VS1	EX	EX	EX	NON	IGI	13.20 x 13.26 x 8.32	61%	62.9%
IPRLFCT94496	Round	9.12	E	VVS2	EX	EX	EX	NON	IGI	13.17 x 13.25 x 8.26	57%	62.5%
IPRLFCT14411	Round	9.11	E	VS2	ID	EX	EX	NON	IGI	13.30 x 13.39 x 8.14	59%	60.9%
IPRLFCT23604	Round	9.09	E	VVS2	EX	EX	EX	NON	IGI	13.71 x 13.79 x 7.95	59%	57.8%
IPRLFCT60906	Round	9.09	E	VVS2	EX	EX	EX	NON	IGI	13.40 x 13.44 x 8.02	59%	59.7%
IPRLFCT00112	Round	9.09	E	VVS2	EX	EX	EX	NON	IGI	13.15 x 13.25 x 8.20	58%	62.1%
IPRLFCT61342	Round	9.08	F	VVS2	EX	EX	EX	NON	IGI	13.11 x 13.19 x 8.25	57%	62.6%
IPRLFCT12239	Round	9.06	E	VVS2	ID	EX	EX	NON	IGI	13.27 x 13.34 x 8.15	57%	61.3%
IPRLFCT18445	Round	9.06	E	VS1	EX	EX	EX	NON	IGI	13.32 x 13.36 x 8.01	61%	60.1%
IPRLFCT70305	Round	9.05	E	VVS2	EX	EX	EX	NON	IGI	13.12 x 13.17 x 8.26	58%	62.8%
IPRLFCT25351	Round	9.04	E	VS1	ID	EX	EX	NON	IGI	13.49 x 13.53 x 8.05	59%	59.6%
IPRLFCT06906	Round	9.03	E	VS1	ID	EX	EX	NON	IGI	13.26 x 13.32 x 8.17	57%	61.4%
IPRLFCT17302	Round	9.03	E	VVS2	EX	EX	EX	NON	IGI	13.12 x 13.19 x 8.30	56%	63%
IPRLFCT96839	Round	9.02	E	VVS2	EX	EX	EX	NON	IGI	13.18 x 13.26 x 8.11	59%	61.3%
IPRLFCT31050	Round	9.02	E	VVS2	ID	EX	EX	NON	IGI	13.26 x 13.30 x 8.18	57%	61.6%
IPRLFCT47094	Round	9.02	E	VS2	ID	EX	EX	NON	IGI	13.18 x 13.23 x 8.24	55%	62.4%
IPRLFCT52864	Round	9.02	E	VS1	EX	EX	EX	NON	IGI	13.08 x 13.15 x 8.29	56%	63.2%
IPRLFCT88268	Round	9.02	E	VVS2	EX	EX	EX	NON	IGI	13.38 x 13.44 x 7.94	62%	59.2%

Cut / Pol / Sym: ID Ideal, EX Excellent, VG Very Good, G Good, F Fair. Cut is graded on round brilliants only.
Fluor: NON None, FNT Faint, VSL Very Slight, SLT Slight, MED Medium, STG Strong. Each row links to the stone online.

IMPERIAL STAR GEMS

Prepared 19 September 2026

Lab-grown diamonds • Trade spec sheet

583 stones • Page 4 of 20

Filtered to Carat 3.00 ct–22.40 ct • Sorted recommended

Current availability is confirmed on enquiry. Prices on enquiry — quote the SKU.

SKU	Shape	Carat	Colour	Clarity	Cut	Pol	Sym	Fluor	Lab	Measurements (mm)	Table	Depth
IPRLFCT36383	Round	9.01	D	VS1	ID	EX	EX	NON	IGI	13.37 x 13.45 x 8.04	59%	59.9%
IPRLFCT84560	Round	8.92	E	VVS2	EX	EX	EX	NON	IGI	13.06 x 13.16 x 8.10	59%	61.7%
IPRLFCT92926	Round	8.92	E	VVS2	EX	EX	EX	NON	IGI	13.06 x 13.11 x 8.24	57%	63%
IPRLFCT56562	Round	8.83	E	VVS2	EX	EX	EX	NON	IGI	13.00 x 13.09 x 8.20	56%	62.9%
IPRLFCT93364	Round	8.79	E	VVS2	ID	EX	EX	NON	IGI	13.16 x 13.26 x 8.04	59%	60.9%
IPRLFCT76730	Round	8.76	E	VVS2	ID	EX	EX	NON	IGI	13.15 x 13.24 x 8.05	59%	61%
IPRLFCT71007	Round	8.75	E	VVS2	EX	EX	EX	NON	IGI	12.92 x 13.01 x 8.22	59%	63.3%
IPRLFCT60156	Round	8.73	E	VVS2	EX	EX	EX	NON	IGI	13.20 x 13.28 x 7.97	59%	60.1%
IPRLFCT67147	Round	8.71	E	VVS2	EX	EX	EX	NON	IGI	13.31 x 13.37 x 7.97	57%	59.8%
IPRLFCT82633	Round	8.61	E	VVS2	EX	EX	EX	NON	IGI	12.93 x 13.01 x 8.08	58%	62.2%
IPRLFCT33970	Round	8.56	E	VVS2	EX	EX	EX	NON	IGI	12.93 x 13.01 x 8.09	57%	62.4%
IPRLFCT41495	Round	8.56	E	VVS2	ID	EX	EX	NON	IGI	13.09 x 13.13 x 8.00	59%	61%
IPRLFCT12705	Round	8.55	E	VVS2	EX	EX	EX	NON	IGI	12.93 x 13.02 x 8.11	56%	62.5%
IPRLFCT88094	Round	8.55	E	VVS2	EX	EX	EX	NON	IGI	13.06 x 13.12 x 7.94	61%	60.7%
IPRLFCT16419	Round	8.54	E	VVS2	ID	EX	EX	NON	IGI	12.97 x 13.03 x 8.04	57%	61.8%
IPRLFCT00272	Round	8.54	E	VVS2	EX	EX	EX	NON	IGI	12.97 x 13.04 x 7.94	61%	61%
IPRLFCT96421	Round	8.53	E	VVS2	EX	EX	EX	NON	IGI	12.88 x 12.96 x 8.10	56%	62.6%
IPRLFCT42834	Round	8.51	E	VVS2	ID	EX	EX	NON	IGI	13.10 x 13.15 x 7.95	58%	60.6%
IPRLFCT55480	Round	8.51	E	VVS2	ID	EX	EX	NON	IGI	12.92 x 12.98 x 8.04	56%	62.1%
IPRLFCT93511	Round	8.50	F	VVS2	ID	EX	EX	NON	IGI	12.96 x 13.03 x 8.06	59%	62%
IPRLFCT54264	Round	8.49	E	VS1	EX	EX	EX	NON	IGI	12.84 x 12.91 x 8.11	61%	63%
IPRLFCT39439	Round	8.47	E	VVS2	EX	EX	EX	NON	IGI	12.80 x 12.88 x 8.13	56%	63.3%
IPRLFCT94597	Round	8.43	E	VVS2	ID	EX	EX	NON	IGI	13.16 x 13.24 x 7.83	59%	59.3%
IPRLFCT42724	Round	8.39	E	VVS2	ID	EX	EX	NON	IGI	13.09 x 13.14 x 7.87	59%	60.1%
IPRLFCT59749	Round	8.32	E	VVS2	ID	EX	EX	NON	IGI	12.80 x 12.90 x 8.01	57%	62.2%
IPRLFCT08341	Round	8.32	E	VVS2	EX	EX	EX	NON	IGI	12.72 x 12.80 x 8.10	60%	63.4%
IPRLFCT11969	Round	8.29	E	VS1	EX	EX	EX	NON	IGI	12.91 x 12.93 x 7.85	60%	60.8%
IPRLFCT31442	Round	8.28	F	VVS2	EX	EX	EX	NON	IGI	13.28 x 13.32 x 7.75	58%	58.2%
IPRLFCT59500	Round	8.26	E	VVS2	ID	EX	EX	NON	IGI	13.07 x 13.14 x 7.79	59%	59.5%
IPRLFCT66356	Round	8.04	D	VS1	ID	EX	EX	NON	IGI	12.83 x 12.91 x 7.93	58%	61.6%

Cut / Pol / Sym: ID Ideal, EX Excellent, VG Very Good, G Good, F Fair. Cut is graded on round brilliants only.
Fluor: NON None, FNT Faint, VSL Very Slight, SLT Slight, MED Medium, STG Strong. Each row links to the stone online.

IMPERIAL STAR GEMS

Prepared 19 September 2026

Lab-grown diamonds • Trade spec sheet

583 stones • Page 5 of 20

Filtered to Carat 3.00 ct–22.40 ct • Sorted recommended

Current availability is confirmed on enquiry. Prices on enquiry — quote the SKU.

SKU	Shape	Carat	Colour	Clarity	Cut	Pol	Sym	Fluor	Lab	Measurements (mm)	Table	Depth
IPRLFCT94570	Round	8.04	D	VVS2	EX	EX	EX	NON	IGI	12.76 x 12.82 x 7.91	59%	61.8%
IPRLFCT52505	Round	7.81	E	VVS2	EX	EX	EX	NON	IGI	12.52 x 12.60 x 7.80	59%	62.1%
IPRLFCT33446	Round	7.71	E	VVS2	ID	EX	EX	NON	IGI	12.69 x 12.75 x 7.72	57%	60.8%
IPRLFCT64411	Round	7.69	E	VVS2	ID	EX	EX	NON	IGI	12.63 x 12.67 x 7.75	57%	61.2%
IPRLFCT56627	Round	7.68	E	VVS2	EX	EX	EX	NON	IGI	12.48 x 12.53 x 7.71	59%	61.7%
IPRLFCT29769	Round	7.60	E	VVS2	ID	EX	EX	NON	IGI	12.82 x 12.87 x 7.58	59%	59%
IPRLFCT18129	Round	7.58	E	VVS2	EX	EX	EX	NON	IGI	12.47 x 12.54 x 7.71	58%	61.7%
IPRLFCT77020	Round	7.57	E	VVS2	EX	EX	EX	NON	IGI	12.62 x 12.72 x 7.52	59%	59.3%
IPRLFCT36719	Round	7.56	E	VVS2	EX	EX	EX	NON	IGI	12.40 x 12.46 x 7.77	57%	62.5%
IPRLFCT32609	Round	7.55	E	VVS2	EX	EX	EX	NON	IGI	12.36 x 12.40 x 7.81	60%	63.1%
IPRLFCT66134	Round	7.53	E	VVS2	EX	EX	EX	NON	IGI	12.39 x 12.42 x 7.69	58%	62%
IPRLFCT69473	Round	7.53	F	VVS2	EX	EX	EX	NON	IGI	12.71 x 12.76 x 7.49	59%	58.8%
IPRLFCT59120	Round	7.52	E	VVS2	EX	EX	EX	NON	IGI	12.70 x 12.77 x 7.54	59%	59.2%
IPRLFCT19514	Round	7.51	E	VVS2	ID	EX	EX	NON	IGI	12.53 x 12.63 x 7.60	60%	60.3%
IPRLFCT29197	Round	7.51	E	VVS2	EX	EX	EX	NON	IGI	12.41 x 12.47 x 7.71	59%	61.9%
IPRLFCT48020	Round	7.49	E	VVS2	EX	EX	EX	NON	IGI	12.47 x 12.56 x 7.60	59%	60.8%
IPRLFCT47893	Round	7.47	E	VVS2	ID	EX	EX	NON	IGI	12.53 x 12.56 x 7.59	59%	60.5%
IPRLFCT57375	Round	7.47	D	VS1	EX	EX	EX	NON	IGI	12.37 x 12.42 x 7.74	59%	62.4%
IPRLFCT42346	Round	7.44	E	VVS2	ID	EX	EX	NON	IGI	12.42 x 12.47 x 7.68	57%	61.7%
IPRLFCT21208	Round	7.41	E	VVS2	EX	EX	EX	NON	IGI	12.33 x 12.40 x 7.58	60%	61.3%
IPRLFCT91274	Round	7.35	E	VVS2	EX	EX	EX	NON	IGI	12.23 x 12.27 x 7.75	59%	63.3%
IPRLFCT51275	Round	7.35	F	VVS2	EX	EX	EX	NON	IGI	12.37 x 12.41 x 7.59	59%	61.2%
IPRLFCT70918	Round	7.31	E	VVS2	ID	EX	EX	NON	IGI	12.57 x 12.60 x 7.50	58%	59.6%
IPRLFCT03453	Round	7.27	E	VVS2	ID	EX	EX	NON	IGI	12.51 x 12.56 x 7.44	59%	59.3%
IPRLFCT62142	Round	7.27	E	VVS2	ID	EX	EX	NON	IGI	12.37 x 12.41 x 7.61	57%	61.5%
IPRLFCT69615	Round	7.24	F	VS1	ID	EX	EX	NON	IGI	12.36 x 12.44 x 7.56	59%	61%
IPRLFCT39797	Round	7.22	E	VVS2	EX	EX	EX	NON	IGI	12.16 x 12.23 x 7.69	59%	63.1%
IPRLFCT27517	Round	7.21	E	VVS2	ID	EX	EX	NON	IGI	12.29 x 12.36 x 7.59	57%	61.6%
IPRLFCT04013	Round	7.20	E	VVS2	ID	EX	EX	NON	IGI	12.33 x 12.40 x 7.58	59%	61.2%
IPRLFCT78635	Round	7.19	E	VVS2	EX	EX	EX	NON	IGI	12.19 x 12.24 x 7.64	61%	62.6%

IMPERIAL STAR GEMS

Prepared 19 September 2026

Lab-grown diamonds • Trade spec sheet

583 stones • Page 6 of 20

Filtered to Carat 3.00 ct–22.40 ct • Sorted recommended
Current availability is confirmed on enquiry. Prices on enquiry — quote the SKU.

SKU	Shape	Carat	Colour	Clarity	Cut	Pol	Sym	Fluor	Lab	Measurements (mm)	Table	Depth
IPRLFCT65527	Round	7.10	E	VS1	ID	EX	EX	NON	IGI	12.42 x 12.48 x 7.48	59%	60.2%
IPRLFCT54368	Round	7.05	E	VS1	EX	EX	EX	NON	IGI	12.09 x 12.16 x 7.60	62%	62.7%
IPRLFCT87341	Round	7.01	E	VVS2	EX	EX	EX	NON	IGI	12.29 x 12.31 x 7.34	62%	59.7%
IPRLFCT80038	Round	7.01	E	VS2	EX	EX	EX	NON	IGI	12.33 x 12.43 x 7.37	62%	59.6%
IPRLFCT90777	Round	6.74	F	VS1	ID	EX	EX	NON	IGI	12.08 x 12.11 x 7.46	58%	61.7%
IPRLFCT61447	Round	6.70	E	VVS2	ID	EX	EX	NON	IGI	11.91 x 12.01 x 7.46	59%	62.3%
IPRLFCT97995	Round	6.67	E	VVS2	ID	EX	EX	NON	IGI	11.95 x 12.04 x 7.38	57%	61.5%
IPRLFCT50237	Round	6.66	E	VVS2	ID	EX	EX	NON	IGI	11.97 x 12.01 x 7.31	59%	60.9%
IPRLFCT13211	Round	6.63	E	VVS2	EX	EX	EX	NON	IGI	11.85 x 11.88 x 7.46	59%	62.9%
IPRLFCT80848	Round	6.50	E	SI1	EX	EX	EX	NON	IGI	11.80 x 11.85 x 7.38	58%	62.5%
IPRLFCT36380	Round	6.45	E	VVS2	ID	EX	EX	NON	IGI	11.89 x 11.91 x 7.31	59%	61.4%
IPRLFCT73931	Round	6.36	E	VVS2	EX	EX	EX	NON	IGI	11.63 x 11.69 x 7.39	57%	63.4%
IPRLFCT39616	Round	6.35	E	VVS2	ID	EX	EX	NON	IGI	11.84 x 11.91 x 7.28	58%	61.3%
IPRLFCT04337	Round	6.32	D	VVS2	ID	EX	EX	NON	IGI	11.84 x 11.90 x 7.17	59%	60.4%
IPRLFCT35454	Round	6.27	E	VVS2	ID	EX	EX	NON	IGI	11.94 x 11.98 x 7.09	59%	59.2%
IPRLFCT05319	Round	6.21	E	VS1	ID	EX	EX	NON	IGI	11.91 x 11.99 x 7.10	59%	59.4%
IPRLFCT35122	Round	6.20	D	VVS2	ID	EX	EX	NON	IGI	11.85 x 11.91 x 7.08	59%	59.5%
IPRLFCT42375	Round	6.19	E	VVS2	ID	EX	EX	NON	IGI	11.69 x 11.78 x 7.31	56%	62.1%
IPRLFCT80323	Round	6.17	F	VS1	ID	EX	EX	NON	IGI	11.88 x 11.95 x 7.14	59%	59.9%
IPRLFCT76616	Round	6.16	E	VVS2	EX	EX	EX	NON	IGI	11.62 x 11.67 x 7.31	59%	62.9%
IPRLFCT17970	Round	6.09	E	VVS2	ID	EX	EX	NON	IGI	11.66 x 11.72 x 7.17	58%	61.4%
IPRLFCT01428	Round	6.07	E	VVS2	ID	EX	EX	NON	IGI	11.73 x 11.80 x 7.18	59%	61%
IPRLFCT38864	Round	6.05	E	VVS2	EX	EX	EX	NON	IGI	11.57 x 11.66 x 7.16	57%	61.7%
IPRLFCT13928	Round	6.01	F	VS1	ID	EX	EX	NON	IGI	11.74 x 11.79 x 7.12	59%	60.8%
IPRLFCT55417	Round	5.81	E	VVS2	ID	EX	EX	NON	IGI	11.54 x 11.63 x 7.05	60%	60.8%
IPRLFCT31647	Round	5.56	F	VS1	ID	EX	EX	NON	IGI	11.30 x 11.35 x 6.94	60%	61.3%
IPRLFCT42485	Round	5.30	F	VVS2	EX	EX	EX	NON	IGI	11.15 x 11.21 x 6.82	61%	61%
IPRLFCT18476	Round	5.04	G	VVS2	ID	EX	EX	NON	IGI	11.10 x 11.13 x 6.64	59%	59.8%
IPRLFCT73121	Round	5.02	G	VS1	ID	EX	EX	NON	IGI	11.02 x 11.07 x 6.70	60%	60.7%
IPRLFCT75225	Round	5.02	E	VS2	ID	EX	EX	NON	IGI	11.04 x 11.06 x 6.71	57%	60.8%

IMPERIAL STAR GEMS

Prepared 19 September 2026

Lab-grown diamonds • Trade spec sheet

583 stones • Page 7 of 20

Filtered to Carat 3.00 ct–22.40 ct • Sorted recommended

Current availability is confirmed on enquiry. Prices on enquiry — quote the SKU.

SKU	Shape	Carat	Colour	Clarity	Cut	Pol	Sym	Fluor	Lab	Measurements (mm)	Table	Depth
IPRLFCT53701	Round	5.01	E	VS1	ID	EX	EX	NON	IGI	10.91 x 10.96 x 6.70	60%	61.2%
IPRLFCT14059	Round	5.01	E	VS1	ID	EX	EX	NON	IGI	11.10 x 11.13 x 6.70	60%	60.3%
IPRLFCT67826	Round	5.00	F	VS1	EX	EX	EX	NON	IGI	10.99 x 11.08 x 6.69	61%	60.6%
IPRLFCT45600	Round	5.00	G	VS1	ID	EX	EX	NON	IGI	10.99 x 11.01 x 6.73	57%	61.2%
IPRLFCT94337	Round	4.56	E	VS2	EX	EX	EX	NON	IGI	10.56 x 10.62 x 6.62	57%	62.5%
IPRLFCT51450	Round	4.51	E	VS1	ID	EX	EX	NON	IGI	10.54 x 10.59 x 6.56	56%	62.1%
IPRLFCT71675	Round	4.02	E	VS2	EX	EX	EX	NON	IGI	10.36 x 10.42 x 6.15	61%	59.2%
IPRLFCT09677	Round	4.02	G	VS1	ID	EX	EX	NON	IGI	10.29 x 10.32 x 6.19	58%	60.1%
IPRLFCT88003	Round	4.01	F	VS1	EX	EX	EX	NON	IGI	10.34 x 10.39 x 6.13	61%	59.1%
IPRLFCT05124	Round	3.81	E	VVS2	ID	EX	EX	NON	IGI	10.11 x 10.16 x 6.04	59%	59.6%
IPRLFCT91671	Round	3.41	E	VS1	ID	EX	EX	NON	IGI	9.67 x 9.70 x 5.90	58%	60.9%
IPRLFCT19170	Round	3.40	F	VVS2	ID	EX	EX	NON	IGI	9.54 x 9.61 x 5.98	56%	62.4%
IPRLFCT03954	Round	3.40	F	VS1	ID	EX	EX	NON	IGI	9.68 x 9.74 x 5.89	59%	60.6%
IPRLFCT95717	Round	3.40	F	VVS2	ID	EX	EX	NON	IGI	9.57 x 9.61 x 5.91	59%	61.7%
IPRLFCT90554	Round	3.35	E	VS1	ID	EX	EX	NON	IGI	9.56 x 9.59 x 5.92	59%	61.8%
IPRLFCT48645	Round	3.34	D	VVS2	ID	EX	EX	NON	IGI	9.50 x 9.57 x 5.89	58%	61.7%
IPRLFCT26882	Round	3.33	E	VS1	EX	EX	EX	NON	IGI	9.70 x 9.78 x 5.81	61%	59.7%
IPRLFCT14133	Round	3.23	D	VS1	ID	EX	EX	NON	IGI	9.50 x 9.54 x 5.81	57%	61.1%
IPRLFCT31736	Round	3.21	F	VVS2	ID	EX	EX	NON	IGI	9.43 x 9.47 x 5.79	57%	61.3%
IPRLFCT09692	Round	3.21	G	VVS2	ID	EX	EX	NON	IGI	9.43 x 9.51 x 5.82	57%	61.5%
IPRLFCT44459	Round	3.20	E	VVS2	EX	EX	EX	NON	IGI	9.34 x 9.37 x 5.86	57%	62.7%
IPRLFCT90903	Round	3.20	F	VS1	ID	EX	EX	NON	IGI	9.50 x 9.55 x 5.79	59%	60.8%
IPRLFCT70549	Round	3.19	F	VVS2	ID	EX	EX	NON	IGI	9.42 x 9.47 x 5.81	59%	61.5%
IPRLFCT89536	Round	3.17	F	VVS2	ID	EX	EX	NON	IGI	9.49 x 9.54 x 5.68	59%	59.7%
IPRLFCT67639	Round	3.17	E	VS1	ID	EX	EX	NON	IGI	9.34 x 9.38 x 5.81	59%	62%
IPRLFCT19080	Round	3.09	E	VS1	ID	EX	EX	NON	IGI	9.45 x 9.48 x 5.66	59%	59.8%
IPRLFCT39190	Round	3.08	E	VS2	ID	EX	EX	NON	IGI	9.24 x 9.29 x 5.78	59%	62.4%
IPRLFCT80742	Round	3.02	F	VS1	EX	EX	EX	NON	IGI	9.34 x 9.40 x 5.55	61%	59.2%
IPRLFCT14393	Round	3.00	D	VS1	ID	EX	EX	NON	IGI	9.29 x 9.35 x 5.65	57%	60.6%
IPRLFCT36018	Heart	13.59	D	VS1	–	EX	EX	NON	IGI	15.25 x 16.00 x 9.09	56%	56.8%

IMPERIAL STAR GEMS

Prepared 19 September 2026

Lab-grown diamonds • Trade spec sheet

583 stones • Page 8 of 20

Filtered to Carat 3.00 ct–22.40 ct • Sorted recommended

Current availability is confirmed on enquiry. Prices on enquiry — quote the SKU.

SKU	Shape	Carat	Colour	Clarity	Cut	Pol	Sym	Fluor	Lab	Measurements (mm)	Table	Depth
IPRLFCT56549	Heart	10.05	E	VS2	–	EX	EX	NON	IGI	13.58 x 14.71 x 8.27	65%	56.2%
IPRLFCT50034	Heart	10.04	D	VS1	–	EX	EX	NON	IGI	12.42 x 14.43 x 8.93	58%	61.9%
IPRLFCT76653	Heart	10.02	E	VS1	–	EX	EX	NON	IGI	13.40 x 14.07 x 8.43	64%	59.9%
IPRLFCT71470	Heart	10.02	E	VVS2	–	EX	EX	NON	IGI	12.11 x 14.46 x 8.94	59%	61.8%
IPRLFCT86218	Heart	10.02	D	VVS2	–	EX	EX	NON	IGI	13.34 x 14.39 x 8.41	60%	58.4%
IPRLFCT62769	Heart	10.01	D	VVS2	–	EX	EX	NON	IGI	13.09 x 14.52 x 8.58	61%	59.1%
IPRLFCT05523	Heart	7.28	E	VS1	–	EX	EX	NON	IGI	11.75 x 13.78 x 7.14	61%	51.8%
IPRLFCT88722	Heart	5.52	E	VS1	–	EX	EX	NON	IGI	11.31 x 11.95 x 6.72	63%	56.2%
IPRLFCT66855	Heart	5.25	F	VVS2	–	EX	EX	NON	IGI	9.88 x 11.94 x 7.22	64%	60.5%
IPRLFCT37622	Pear	18.14	E	VS1	–	EX	EX	NON	IGI	23.14 x 14.66 x 8.43	62%	57.5%
IPRLFCT32091	Pear	15.01	F	VS1	–	EX	EX	NON	IGI	21.09 x 13.54 x 8.55	60%	63.1%
IPRLFCT07457	Pear	13.63	F	VS2	–	EX	EX	NON	IGI	20.27 x 12.96 x 7.96	60%	61.4%
IPRLFCT96681	Pear	13.38	E	VS1	–	EX	EX	NON	IGI	20.34 x 12.87 x 8.23	62%	63.9%
IPRLFCT77077	Pear	13.22	E	VS1	–	EX	EX	NON	IGI	20.34 x 12.98 x 8.35	59%	64.3%
IPRLFCT81980	Pear	13.15	E	VS1	–	EX	EX	NON	IGI	19.63 x 12.75 x 8.60	60%	67.5%
IPRLFCT95277	Pear	13.09	E	VS2	–	EX	EX	NON	IGI	20.18 x 12.85 x 8.36	61%	65.1%
IPRLFCT90297	Pear	13.08	E	VVS2	–	EX	EX	NON	IGI	20.30 x 12.89 x 8.32	61%	64.5%
IPRLFCT17834	Pear	13.04	E	VVS2	–	EX	EX	NON	IGI	20.52 x 13.00 x 7.78	60%	59.8%
IPRLFCT32054	Pear	13.03	E	VVS2	–	EX	EX	NON	IGI	20.29 x 12.98 x 8.26	59%	63.6%
IPRLFCT40658	Pear	12.87	E	VS1	–	EX	EX	NON	IGI	20.17 x 12.82 x 8.26	61%	64.4%
IPRLFCT10274	Pear	12.75	E	VS1	–	EX	EX	NON	IGI	20.33 x 12.96 x 7.88	59%	60.8%
IPRLFCT16712	Pear	12.53	E	VVS2	–	EX	EX	NON	IGI	20.22 x 12.82 x 7.83	59%	61.1%
IPRLFCT18173	Pear	12.42	E	VS1	–	EX	EX	NON	IGI	20.10 x 12.69 x 7.82	60%	61.6%
IPRLFCT71398	Pear	12.34	D	VVS2	–	EX	EX	NON	IGI	19.93 x 12.66 x 7.81	58%	61.7%
IPRLFCT57654	Pear	12.13	E	VS1	–	EX	EX	NON	IGI	19.72 x 12.60 x 7.98	58%	63.3%
IPRLFCT43584	Pear	12.02	E	VVS2	–	EX	EX	NON	IGI	20.05 x 12.78 x 7.61	62%	59.5%
IPRLFCT47601	Pear	12.01	F	VS2	–	EX	EX	NON	IGI	20.29 x 12.97 x 7.60	61%	58.6%
IPRLFCT56225	Pear	11.96	E	VVS2	–	EX	EX	NON	IGI	19.89 x 12.64 x 7.65	57%	60.5%
IPRLFCT22986	Pear	11.46	E	VVS2	–	EX	EX	NON	IGI	19.81 x 12.55 x 7.41	59%	59%
IPRLFCT89509	Pear	11.42	E	VVS2	–	EX	EX	NON	IGI	19.58 x 12.42 x 7.63	58%	61.4%

IMPERIAL STAR GEMS

Prepared 19 September 2026

Lab-grown diamonds • Trade spec sheet

583 stones • Page 9 of 20

Filtered to Carat 3.00 ct–22.40 ct • Sorted recommended
Current availability is confirmed on enquiry. Prices on enquiry — quote the SKU.

SKU	Shape	Carat	Colour	Clarity	Cut	Pol	Sym	Fluor	Lab	Measurements (mm)	Table	Depth
IPRLFCT05743	Pear	11.37	E	VS1	–	EX	EX	NON	IGI	19.54 x 12.30 x 7.47	61%	60.7%
IPRLFCT15813	Pear	11.22	E	VS1	–	EX	EX	NON	IGI	19.58 x 12.48 x 7.71	61%	61.8%
IPRLFCT10876	Pear	11.18	E	VVS2	–	EX	EX	NON	IGI	19.77 x 12.27 x 7.33	60%	59.7%
IPRLFCT47469	Pear	11.13	E	VVS2	–	EX	EX	NON	IGI	19.38 x 12.28 x 7.62	62%	62.1%
IPRLFCT23620	Pear	11.09	F	VS1	–	EX	EX	NON	IGI	19.48 x 12.43 x 7.36	60%	59.2%
IPRLFCT03363	Pear	10.43	E	VS2	–	EX	EX	NON	IGI	18.68 x 11.92 x 7.44	59%	62.4%
IPRLFCT11299	Pear	8.42	D	VVS2	–	EX	EX	NON	IGI	16.91 x 10.86 x 7.27	60%	66.9%
IPRLFCT25641	Pear	8.16	F	VS1	–	EX	EX	NON	IGI	16.85 x 10.75 x 6.99	58%	65%
IPRLFCT51894	Pear	7.55	F	VVS2	–	EX	EX	NON	IGI	16.73 x 10.45 x 7.17	61%	68.6%
IPRLFCT94098	Pear	7.54	E	VS1	–	EX	EX	NON	IGI	16.33 x 10.41 x 7.00	58%	67.2%
IPRLFCT79183	Pear	5.03	E	VVS2	–	EX	EX	NON	IGI	16.35 x 9.24 x 5.46	68%	59.1%
IPRLFCT64033	Pear	4.19	E	SI1	–	EX	EX	NON	IGI	14.32 x 8.71 x 5.44	60%	62.5%
IPRLFCT99631	Oval	15.01	D	VVS2	–	EX	EX	NON	IGI	19.17 x 13.30 x 8.47	59%	63.7%
IPRLFCT64598	Oval	14.15	E	VS1	–	EX	EX	NON	IGI	18.41 x 13.10 x 8.37	62%	63.9%
IPRLFCT58290	Oval	12.55	E	VVS2	–	EX	EX	NON	IGI	18.22 x 12.87 x 7.96	62%	61.8%
IPRLFCT17358	Oval	12.32	E	VVS2	–	EX	EX	NON	IGI	18.21 x 12.53 x 8.14	62%	65%
IPRLFCT17572	Oval	12.10	E	VVS2	–	EX	EX	NON	IGI	19.85 x 13.00 x 7.38	69%	56.8%
IPRLFCT50278	Oval	12.09	D	VVS2	–	EX	EX	NON	IGI	18.42 x 13.07 x 7.72	59%	59.1%
IPRLFCT57734	Oval	11.03	E	VS1	–	EX	EX	NON	IGI	18.63 x 12.32 x 7.17	61%	58.2%
IPRLFCT24896	Oval	10.75	E	VVS2	–	EX	EX	NON	IGI	18.67 x 12.02 x 7.29	63%	60.6%
IPRLFCT87494	Oval	10.40	E	VS1	–	EX	EX	NON	IGI	18.01 x 11.67 x 7.51	61%	64.4%
IPRLFCT90165	Oval	10.02	G	VVS2	–	EX	EX	NON	IGI	16.86 x 11.91 x 7.37	61%	61.9%
IPRLFCT77188	Oval	9.24	F	VS1	–	EX	EX	NON	IGI	16.35 x 11.65 x 7.51	60%	64.5%
IPRLFCT65869	Oval	9.05	F	VS1	–	EX	EX	NON	IGI	16.42 x 11.51 x 7.34	60%	63.8%
IPRLFCT03022	Oval	8.78	D	VVS2	–	EX	EX	NON	IGI	15.52 x 11.08 x 7.42	60%	67%
IPRLFCT75181	Oval	8.39	E	VVS2	–	EX	EX	NON	IGI	15.72 x 11.41 x 7.16	60%	62.8%
IPRLFCT10924	Oval	8.07	D	VS1	–	EX	EX	NON	IGI	15.37 x 10.93 x 7.30	62%	66.8%
IPRLFCT87596	Oval	7.70	D	VVS2	–	EX	EX	NON	IGI	15.24 x 10.98 x 7.00	59%	63.8%
IPRLFCT74884	Oval	6.34	E	VVS2	–	EX	EX	NON	IGI	15.20 x 9.88 x 6.50	59%	65.8%
IPRLFCT71703	Oval	4.53	G	SI1	–	EX	EX	NON	IGI	13.67 x 9.17 x 5.61	64%	61.2%

IMPERIAL STAR GEMS

Lab-grown diamonds • Trade spec sheet

Filtered to Carat 3.00 ct–22.40 ct • Sorted recommended
Current availability is confirmed on enquiry. Prices on enquiry — quote the SKU.

SKU	Shape	Carat	Colour	Clarity	Cut	Pol	Sym	Fluor	Lab	Measurements (mm)	Table	Depth
IPRLFCT18048	Oval	4.02	E	SI1	–	EX	EX	NON	IGI	13.16 x 8.71 x 5.39	59%	61.9%
IPRLFCT63488	Oval	3.72	F	VS1	–	EX	EX	NON	IGI	11.93 x 8.96 x 5.54	60%	61.8%
IPRLFCT40585	Oval	3.15	F	VS1	–	EX	EX	NON	IGI	12.28 x 8.09 x 4.94	60%	61.1%
IPRLFCT78024	Oval	3.08	G	VS1	–	EX	EX	NON	IGI	12.53 x 7.94 x 4.81	61%	60.6%
IPRLFCT20082	Oval	3.07	F	VS1	–	EX	EX	NON	IGI	11.95 x 8.16 x 4.91	59%	60.2%
IPRLFCT43678	Oval	3.05	F	VS1	–	EX	EX	NON	IGI	11.67 x 8.10 x 5.05	59%	62.3%
IPRLFCT86654	Oval	3.04	F	VS1	–	EX	EX	NON	IGI	12.15 x 8.14 x 4.75	58%	58.4%
IPRLFCT72203	Oval	3.03	F	VVS2	–	EX	EX	NON	IGI	11.62 x 8.04 x 5.12	59%	63.7%
IPRLFCT03615	Oval	3.02	G	VS1	–	EX	EX	NON	IGI	12.31 x 7.99 x 4.77	65%	59.7%
IPRLFCT40266	Oval	3.01	E	VS1	–	EX	EX	NON	IGI	11.48 x 8.07 x 5.01	60%	62.1%
IPRLFCT27091	Marquise	10.26	E	VS2	–	EX	EX	NON	IGI	20.62 x 11.66 x 7.11	59%	61%
IPRLFCT25423	Marquise	10.03	E	VS1	–	EX	EX	NON	IGI	20.59 x 11.12 x 6.81	58%	61.2%
IPRLFCT39981	Marquise	9.02	E	VS1	–	EX	EX	NON	IGI	21.04 x 10.76 x 6.59	60%	61.2%
IPRLFCT19814	Marquise	4.03	E	VVS2	–	EX	EX	NON	IGI	16.64 x 8.37 x 5.14	62%	61.4%
IPRLFCT89504	Marquise	3.05	F	VS1	–	EX	EX	NON	IGI	14.91 x 7.58 x 4.66	62%	61.5%
IPRLFCT59162	Marquise	3.02	G	VVS2	–	EX	EX	NON	IGI	16.18 x 6.57 x 4.56	60%	69.4%
IPRLFCT14439	Princess	20.46	E	VS1	–	EX	EX	NON	IGI	15.19 x 14.79 x 9.69	65%	65.5%
IPRLFCT85902	Princess	15.45	E	VVS2	–	EX	EX	NON	IGI	14.12 x 13.71 x 8.78	70%	64%
IPRLFCT18157	Princess	13.08	E	VVS2	–	EX	EX	NON	IGI	12.91 x 12.55 x 8.66	67%	69%
IPRLFCT64364	Princess	12.39	E	VVS2	–	EX	EX	NON	IGI	12.83 x 12.70 x 8.62	72%	67.9%
IPRLFCT64668	Princess	12.13	E	VVS2	–	EX	EX	NON	IGI	12.70 x 12.31 x 8.70	69%	70.7%
IPRLFCT21275	Princess	11.80	E	VVS2	–	EX	EX	NON	IGI	12.66 x 12.34 x 8.36	70%	67.7%
IPRLFCT72216	Princess	11.55	D	VVS2	–	EX	EX	NON	IGI	12.16 x 11.95 x 8.61	69%	72.1%
IPRLFCT16891	Princess	11.09	E	VVS2	–	EX	EX	NON	IGI	12.13 x 11.68 x 8.47	70%	72.5%
IPRLFCT14202	Princess	10.52	D	VVS2	–	EX	EX	NON	IGI	11.97 x 11.90 x 8.37	73%	70.3%
IPRLFCT78485	Princess	8.02	E	VS1	–	EX	EX	NON	IGI	10.90 x 10.77 x 7.42	73%	68.9%
IPRLFCT79773	Princess	7.03	D	VVS2	–	EX	EX	NON	IGI	10.51 x 10.38 x 7.18	71%	69.2%
IPRLFCT93307	Princess	3.54	D	VVS2	–	EX	EX	NON	IGI	8.64 x 8.34 x 5.55	72%	66.5%
IPRLFCT31052	Cushion	20.15	D	VS1	–	EX	EX	NON	IGI	15.74 x 14.60 x 8.79	71%	60.2%
IPRLFCT87224	Cushion	20.01	E	VS2	–	EX	EX	NON	IGI	15.61 x 14.89 x 9.04	68%	60.7%

IMPERIAL STAR GEMS

Prepared 19 September 2026

Lab-grown diamonds • Trade spec sheet

583 stones • Page 11 of 20

Filtered to Carat 3.00 ct–22.40 ct • Sorted recommended
Current availability is confirmed on enquiry. Prices on enquiry — quote the SKU.

SKU	Shape	Carat	Colour	Clarity	Cut	Pol	Sym	Fluor	Lab	Measurements (mm)	Table	Depth
IPRLFCT60296	Cushion	18.67	E	VS1	–	EX	EX	NON	IGI	15.39 x 13.88 x 9.20	63%	66.3%
IPRLFCT40642	Cushion	17.09	E	VVS2	–	EX	EX	NON	IGI	15.84 x 14.00 x 8.48	62%	60.6%
IPRLFCT25647	Cushion	15.19	E	VVS2	–	EX	EX	NON	IGI	15.47 x 13.24 x 8.09	66%	61.1%
IPRLFCT55790	Cushion	15.16	E	VVS2	–	EX	EX	NON	IGI	15.66 x 12.90 x 8.27	68%	64.1%
IPRLFCT25543	Cushion	15.13	E	VS1	–	EX	EX	NON	IGI	14.99 x 13.76 x 8.19	62%	59.5%
IPRLFCT10808	Cushion	15.03	E	VS1	–	EX	EX	NON	IGI	14.81 x 13.67 x 8.21	63%	60.1%
IPRLFCT72602	Cushion	14.09	E	VVS2	–	EX	EX	NON	IGI	13.72 x 13.39 x 8.48	60%	63.3%
IPRLFCT26183	Cushion	13.58	E	VVS2	–	EX	EX	NON	IGI	15.11 x 12.30 x 7.76	72%	63.1%
IPRLFCT16677	Cushion	13.11	D	VVS2	–	EX	EX	NON	IGI	13.66 x 12.24 x 8.74	64%	71.4%
IPRLFCT59485	Cushion	13.09	E	VVS2	–	EX	EX	NON	IGI	13.50 x 12.37 x 8.51	66%	68.8%
IPRLFCT14326	Cushion	13.01	E	VS1	–	EX	EX	NON	IGI	13.12 x 12.89 x 8.95	72%	69.4%
IPRLFCT81979	Cushion	12.15	E	VVS2	–	EX	EX	NON	IGI	13.20 x 13.04 x 7.85	61%	60.2%
IPRLFCT87482	Cushion	11.51	E	VS1	–	EX	EX	NON	IGI	13.31 x 12.19 x 7.88	58%	64.6%
IPRLFCT12363	Cushion	11.42	E	VVS2	–	EX	EX	NON	IGI	13.19 x 12.05 x 7.70	64%	63.9%
IPRLFCT72591	Cushion	11.06	F	VVS2	–	EX	EX	NON	IGI	13.06 x 11.67 x 7.77	61%	66.6%
IPRLFCT77356	Cushion	11.05	E	VS1	–	EX	EX	NON	IGI	13.36 x 12.10 x 7.61	60%	62.9%
IPRLFCT95081	Cushion	11.04	F	VS1	–	EX	EX	NON	IGI	13.50 x 12.01 x 7.61	62%	63.4%
IPRLFCT88032	Cushion	11.03	F	VS2	–	EX	EX	NON	IGI	14.36 x 12.82 x 7.58	63%	59.1%
IPRLFCT45726	Cushion	11.03	E	VS1	–	EX	EX	NON	IGI	13.63 x 12.59 x 7.76	60%	61.6%
IPRLFCT88758	Cushion	11.03	E	VVS2	–	EX	EX	NON	IGI	12.83 x 12.44 x 7.65	63%	61.5%
IPRLFCT32794	Cushion	11.03	E	VVS2	–	EX	EX	NON	IGI	13.28 x 11.94 x 7.72	56%	64.7%
IPRLFCT49061	Cushion	10.55	E	VS1	–	EX	EX	NON	IGI	13.15 x 11.95 x 7.59	64%	63.5%
IPRLFCT41163	Cushion	10.52	E	VVS2	–	EX	EX	NON	IGI	12.66 x 12.54 x 7.78	59%	62%
IPRLFCT10219	Cushion	10.16	E	VS1	–	EX	EX	NON	IGI	12.17 x 12.13 x 7.48	65%	61.7%
IPRLFCT33731	Cushion	10.12	E	VVS2	–	EX	EX	NON	IGI	12.57 x 11.80 x 7.24	67%	61.4%
IPRLFCT02220	Cushion	10.10	E	VS2	–	EX	EX	NON	IGI	13.11 x 11.73 x 7.37	60%	62.8%
IPRLFCT56874	Cushion	10.08	E	VVS2	–	EX	EX	NON	IGI	12.92 x 11.53 x 7.41	63%	64.3%
IPRLFCT95808	Cushion	10.07	E	VVS2	–	EX	EX	NON	IGI	13.34 x 12.59 x 7.29	64%	57.9%
IPRLFCT60766	Cushion	10.06	G	VS1	–	EX	EX	NON	IGI	14.38 x 11.81 x 7.21	67%	61%
IPRLFCT33195	Cushion	10.04	E	VS1	–	EX	EX	NON	IGI	12.59 x 11.38 x 7.71	65%	67.8%

Cut / Pol / Sym: ID Ideal, EX Excellent, VG Very Good, G Good, F Fair. Cut is graded on round brilliants only.
Fluor: NON None, FNT Faint, VSL Very Slight, SLT Slight, MED Medium, STG Strong. Each row links to the stone online.

IMPERIAL STAR GEMS

Prepared 19 September 2026

Lab-grown diamonds • Trade spec sheet

583 stones • Page 12 of 20

Filtered to Carat 3.00 ct–22.40 ct • Sorted recommended
Current availability is confirmed on enquiry. Prices on enquiry — quote the SKU.

SKU	Shape	Carat	Colour	Clarity	Cut	Pol	Sym	Fluor	Lab	Measurements (mm)	Table	Depth
IPRLFCT10175	Cushion	10.04	E	VS1	–	EX	EX	NON	IGI	12.47 x 11.70 x 7.58	60%	64.8%
IPRLFCT00982	Cushion	10.04	D	VVS2	–	EX	EX	NON	IGI	13.37 x 11.51 x 7.01	69%	60.9%
IPRLFCT21194	Cushion	10.03	E	VS1	–	EX	EX	NON	IGI	12.37 x 11.73 x 7.87	60%	67.1%
IPRLFCT13398	Cushion	10.03	E	VS1	–	EX	EX	NON	IGI	12.45 x 11.98 x 7.47	68%	62.4%
IPRLFCT87081	Cushion	10.02	E	VVS2	–	EX	EX	NON	IGI	12.70 x 11.89 x 7.18	62%	60.4%
IPRLFCT80380	Cushion	9.54	E	VS1	–	EX	EX	NON	IGI	12.00 x 11.40 x 7.45	58%	65.4%
IPRLFCT85685	Cushion	9.07	D	VS1	–	EX	EX	NON	IGI	12.97 x 11.58 x 6.73	65%	58.1%
IPRLFCT75467	Cushion	9.05	E	VS1	–	EX	EX	NON	IGI	12.68 x 10.90 x 7.29	58%	66.9%
IPRLFCT04305	Cushion	9.04	E	VVS2	–	EX	EX	NON	IGI	12.22 x 11.45 x 7.63	63%	66.6%
IPRLFCT18003	Cushion	4.52	D	VVS2	–	EX	EX	NON	IGI	9.05 x 9.03 x 5.91	68%	65.4%
IPRLFCT42018	Cushion	4.10	E	VVS2	–	EX	EX	NON	IGI	8.88 x 8.72 x 5.67	65%	65%
IPRLFCT31613	Cushion	4.09	D	VS1	–	EX	EX	NON	IGI	8.83 x 8.75 x 5.77	64%	65.9%
IPRLFCT60461	Cushion	4.09	D	VS1	–	EX	EX	NON	IGI	9.16 x 8.60 x 5.69	68%	66.2%
IPRLFCT34763	Cushion	4.08	E	VVS2	–	EX	EX	NON	IGI	8.92 x 8.65 x 5.77	65%	66.7%
IPRLFCT91613	Cushion	4.08	E	VVS2	–	EX	EX	NON	IGI	8.89 x 8.82 x 5.76	63%	65.3%
IPRLFCT91319	Cushion	4.05	D	VS1	–	EX	EX	NON	IGI	8.95 x 8.29 x 5.81	63%	70.1%
IPRLFCT80441	Cushion	4.04	D	VVS1	–	EX	EX	NON	IGI	8.95 x 8.69 x 5.82	67%	67%
IPRLFCT16564	Cushion	4.03	D	VS1	–	EX	EX	NON	IGI	8.70 x 8.59 x 5.76	66%	67.1%
IPRLFCT04913	Cushion	4.03	D	VVS2	–	EX	EX	NON	IGI	8.92 x 8.42 x 5.79	64%	68.8%
IPRLFCT05437	Cushion	4.01	E	VVS2	–	EX	EX	NON	IGI	8.77 x 8.63 x 5.82	65%	67.4%
IPRLFCT33517	Cushion	4.00	D	VS1	–	EX	EX	NON	IGI	8.91 x 8.85 x 5.51	66%	62.3%
IPRLFCT76795	Cushion	3.99	D	VS1	–	EX	EX	NON	IGI	8.83 x 8.60 x 5.62	67%	65.3%
IPRLFCT11663	Cushion	3.82	D	VS2	–	EX	EX	NON	IGI	8.62 x 8.50 x 5.65	63%	66.5%
IPRLFCT74826	Cushion	3.78	E	VVS2	–	EX	EX	NON	IGI	8.57 x 8.50 x 5.71	68%	67.2%
IPRLFCT01840	Cushion	3.75	D	VS1	–	EX	EX	NON	IGI	8.89 x 8.22 x 5.73	64%	69.7%
IPRLFCT15181	Cushion	3.57	D	VVS2	–	EX	EX	NON	IGI	8.91 x 8.17 x 5.27	65%	64.5%
IPRLFCT52866	Cushion	3.24	D	VVS2	–	EX	EX	NON	IGI	8.39 x 7.75 x 5.39	64%	69.5%
IPRLFCT67620	Ashoka	17.44	E	VS1	–	EX	EX	NON	IGI	17.82 x 12.26 x 7.96	62%	64.9%
IPRLFCT48229	Radiant	17.01	E	VVS2	–	EX	EX	NON	IGI	18.62 x 12.60 x 7.90	68%	62.7%
IPRLFCT21526	Radiant	16.79	E	VVS2	–	EX	EX	NON	IGI	17.90 x 12.72 x 7.91	62%	62.2%

IMPERIAL STAR GEMS

Prepared 19 September 2026

Lab-grown diamonds • Trade spec sheet

583 stones • Page 13 of 20

Filtered to Carat 3.00 ct–22.40 ct • Sorted recommended
Current availability is confirmed on enquiry. Prices on enquiry — quote the SKU.

SKU	Shape	Carat	Colour	Clarity	Cut	Pol	Sym	Fluor	Lab	Measurements (mm)	Table	Depth
IPRLFCT48344	Radiant Mix	16.61	E	VS1	–	EX	EX	NON	IGI	17.39 x 12.30 x 7.60	60%	61.8%
IPRLFCT40066	Ashoka	16.03	F	VS1	–	EX	EX	NON	IGI	18.24 x 12.71 x 7.34	61%	57.7%
IPRLFCT73557	Radiant	15.23	E	VVS1	–	EX	EX	NON	IGI	18.38 x 12.24 x 7.63	67%	62.3%
IPRLFCT11860	Radiant	15.05	D	VVS2	–	EX	EX	NON	IGI	17.63 x 11.90 x 7.92	57%	66.6%
IPRLFCT04721	Radiant	15.01	E	VS1	–	EX	EX	NON	IGI	17.92 x 12.09 x 7.70	63%	63.7%
IPRLFCT70958	Radiant	14.14	E	VS1	–	EX	EX	NON	IGI	17.15 x 12.37 x 7.45	59%	60.2%
IPRLFCT18781	Radiant	13.07	E	VVS2	–	EX	EX	NON	IGI	13.49 x 12.65 x 8.30	67%	65.6%
IPRLFCT37948	Radiant	13.02	E	VS1	–	EX	EX	NON	IGI	16.42 x 11.29 x 7.91	68%	70.1%
IPRLFCT33156	Radiant	12.51	E	VVS2	–	EX	EX	NON	IGI	16.46 x 11.75 x 7.09	64%	60.3%
IPRLFCT22384	Radiant	12.40	E	VVS2	–	EX	EX	NON	IGI	16.32 x 11.21 x 7.42	61%	66.2%
IPRLFCT54676	Radiant	12.06	E	VVS2	–	EX	EX	NON	IGI	12.86 x 12.17 x 8.63	63%	70.9%
IPRLFCT59416	Radiant	11.56	D	VS1	–	EX	EX	NON	IGI	13.24 x 12.48 x 7.76	63%	62.2%
IPRLFCT80301	Radiant	11.11	D	VVS2	–	EX	EX	NON	IGI	12.56 x 11.36 x 8.20	66%	72.2%
IPRLFCT80183	Ashoka	10.59	F	VVS2	–	EX	EX	NON	IGI	16.10 x 9.99 x 6.38	59%	63.9%
IPRLFCT67256	Ashoka	10.18	F	VVS2	–	EX	EX	NON	IGI	15.76 x 9.87 x 6.45	61%	65.3%
IPRLFCT67195	Radiant	10.04	E	VS1	–	EX	EX	NON	IGI	12.45 x 11.69 x 7.64	73%	65.4%
IPRLFCT66862	Radiant	9.94	E	VVS2	–	EX	EX	NON	IGI	15.40 x 10.18 x 7.08	68%	69.5%
IPRLFCT97281	Radiant	7.10	D	VVS2	–	EX	EX	NON	IGI	13.56 x 9.68 x 5.98	58%	61.8%
IPRLFCT19084	Radiant	4.00	G	SI1	–	EX	EX	NON	IGI	11.23 x 7.92 x 5.08	68%	64.1%
IPRLFCT99359	Square Radiant	22.32	E	VVS2	–	EX	EX	NON	IGI	15.53 x 15.20 x 9.68	65%	63.7%
IPRLFCT27787	Square Radiant	21.07	E	VS1	–	EX	EX	NON	IGI	15.06 x 14.70 x 9.50	63%	64.6%
IPRLFCT15214	Square Radiant	20.15	E	VS1	–	EX	EX	NON	IGI	15.55 x 14.84 x 9.02	66%	60.8%
IPRLFCT40473	Square Radiant	20.00	E	VS1	–	EX	EX	NON	IGI	15.10 x 14.53 x 8.92	73%	61.4%
IPRLFCT07663	Square Radiant	18.07	E	VS1	–	EX	EX	NON	IGI	14.31 x 14.21 x 8.99	65%	63.3%
IPRLFCT31365	Square Radiant	18.07	D	VS1	–	EX	EX	NON	IGI	14.35 x 14.18 x 9.05	65%	63.8%
IPRLFCT82528	Square Radiant	17.13	E	VVS2	–	EX	EX	NON	IGI	14.74 x 14.09 x 9.23	68%	65.5%
IPRLFCT60554	Square Radiant	15.57	E	VVS2	–	EX	EX	NON	IGI	14.56 x 13.87 x 9.11	62%	65.7%
IPRLFCT13626	Square Radiant	13.07	D	VS1	–	EX	EX	NON	IGI	13.08 x 12.45 x 8.27	68%	66.4%
IPRLFCT81830	Square Radiant	12.66	E	VVS2	–	EX	EX	NON	IGI	12.79 x 12.42 x 8.23	69%	66.3%
IPRLFCT39380	Square Radiant	12.57	E	VVS2	–	EX	EX	NON	IGI	12.66 x 12.18 x 8.13	66%	66.7%

Cut / Pol / Sym: ID Ideal, EX Excellent, VG Very Good, G Good, F Fair. Cut is graded on round brilliants only.
Fluor: NON None, FNT Faint, VSL Very Slight, SLT Slight, MED Medium, STG Strong. Each row links to the stone online.

IMPERIAL STAR GEMS

Prepared 19 September 2026

Lab-grown diamonds • Trade spec sheet

583 stones • Page 14 of 20

Filtered to Carat 3.00 ct–22.40 ct • Sorted recommended
Current availability is confirmed on enquiry. Prices on enquiry — quote the SKU.

SKU	Shape	Carat	Colour	Clarity	Cut	Pol	Sym	Fluor	Lab	Measurements (mm)	Table	Depth
IPRLFCT11117	Square Radiant	12.50	E	VVS2	–	EX	EX	NON	IGI	13.19 x 12.76 x 8.21	68%	64.3%
IPRLFCT35808	Square Radiant	12.13	E	VVS2	–	EX	EX	NON	IGI	12.60 x 12.07 x 8.37	67%	69.3%
IPRLFCT97123	Square Radiant	11.69	E	VVS2	–	EX	EX	NON	IGI	12.37 x 12.09 x 8.27	69%	68.4%
IPRLFCT11795	Square Radiant	11.04	E	VVS2	–	EX	EX	NON	IGI	12.72 x 12.12 x 8.14	65%	67.2%
IPRLFCT23118	Square Radiant	10.19	E	VVS2	–	EX	EX	NON	IGI	12.56 x 12.46 x 7.80	62%	62.6%
IPRLFCT91323	Square Radiant	10.16	E	VS1	–	EX	EX	NON	IGI	12.06 x 11.84 x 8.28	66%	69.9%
IPRLFCT61161	Square Radiant	10.06	E	VVS2	–	EX	EX	NON	IGI	11.61 x 11.37 x 8.49	72%	74.7%
IPRLFCT25768	Square Radiant	10.03	E	VVS2	–	EX	EX	NON	IGI	12.82 x 12.29 x 7.26	67%	59.1%
IPRLFCT75299	Square Radiant	10.02	E	VS1	–	EX	EX	NON	IGI	12.36 x 11.93 x 7.72	65%	64.7%
IPRLFCT04603	Square Radiant	9.17	D	VS1	–	EX	EX	NON	IGI	12.11 x 11.87 x 7.63	63%	64.3%
IPRLFCT47786	Square Radiant	3.47	F	VS1	–	EX	EX	NON	IGI	8.70 x 8.53 x 5.36	66%	62.8%
IPRLFCT09944	Emerald	20.78	E	VVS2	–	EX	EX	NON	IGI	17.57 x 12.52 x 8.61	66%	68.8%
IPRLFCT42681	Emerald	18.89	E	VS1	–	EX	EX	NON	IGI	17.74 x 11.44 x 8.35	68%	73%
IPRLFCT89714	Emerald	18.47	E	VS1	–	EX	EX	NON	IGI	16.86 x 12.05 x 8.28	65%	68.7%
IPRLFCT73949	Emerald	18.02	E	VS1	–	EX	EX	NON	IGI	16.85 x 12.32 x 8.18	67%	66.4%
IPRLFCT69733	Emerald	17.10	E	VS1	–	EX	EX	NON	IGI	18.20 x 11.59 x 7.56	64%	65.2%
IPRLFCT42949	Emerald	17.10	E	VS1	–	EX	EX	NON	IGI	16.94 x 12.01 x 7.79	70%	64.9%
IPRLFCT79428	Emerald	16.87	E	VVS2	–	EX	EX	NON	IGI	16.64 x 11.91 x 8.12	64%	68.2%
IPRLFCT27070	Emerald	16.75	F	VVS2	–	EX	EX	NON	IGI	16.72 x 11.71 x 8.12	71%	69.3%
IPRLFCT48109	Emerald	16.60	E	VVS2	–	EX	EX	NON	IGI	16.78 x 12.08 x 7.78	63%	64.4%
IPRLFCT76932	Emerald	16.53	E	VVS2	–	EX	EX	NON	IGI	16.72 x 12.02 x 7.91	67%	65.8%
IPRLFCT12060	Emerald	16.37	E	VVS2	–	EX	EX	NON	IGI	17.42 x 11.67 x 7.82	65%	67%
IPRLFCT99695	Emerald	16.24	E	VVS2	–	EX	EX	NON	IGI	16.34 x 11.52 x 7.99	65%	69.4%
IPRLFCT62924	Emerald	16.15	E	VVS2	–	EX	EX	NON	IGI	16.32 x 11.57 x 8.01	66%	69.2%
IPRLFCT05847	Emerald	16.01	E	VS1	–	EX	EX	NON	IGI	17.16 x 11.83 x 7.30	66%	61.7%
IPRLFCT86644	Emerald	15.57	E	VS1	–	EX	EX	NON	IGI	16.54 x 11.61 x 7.83	68%	67.4%
IPRLFCT32618	Emerald	15.15	E	VVS2	–	EX	EX	NON	IGI	16.43 x 11.24 x 7.45	64%	66.3%
IPRLFCT08340	Emerald	15.12	E	VVS2	–	EX	EX	NON	IGI	17.36 x 11.04 x 7.64	65%	69.2%
IPRLFCT25614	Emerald	14.91	E	VVS2	–	EX	EX	NON	IGI	15.99 x 11.24 x 7.75	69%	69%
IPRLFCT28847	Emerald	14.68	F	VS1	–	EX	EX	NON	IGI	15.74 x 11.40 x 7.92	68%	69.5%

IMPERIAL STAR GEMS

Prepared 19 September 2026

Lab-grown diamonds • Trade spec sheet

583 stones • Page 15 of 20

Filtered to Carat 3.00 ct–22.40 ct • Sorted recommended
Current availability is confirmed on enquiry. Prices on enquiry — quote the SKU.

SKU	Shape	Carat	Colour	Clarity	Cut	Pol	Sym	Fluor	Lab	Measurements (mm)	Table	Depth
IPRLFCT33358	Emerald	14.48	E	VS1	–	EX	EX	NON	IGI	16.98 x 10.72 x 7.45	63%	69.5%
IPRLFCT24658	Emerald	14.21	F	VS2	–	EX	EX	NON	IGI	17.39 x 10.87 x 7.15	63.5%	65.8%
IPRLFCT08028	Emerald	7.07	G	VS1	–	EX	EX	NON	IGI	13.63 x 9.06 x 5.71	66%	63%
IPRLFCT21470	Emerald	5.03	G	VS2	–	EX	EX	NON	IGI	11.83 x 7.69 x 5.28	67%	68.7%
IPRLFCT86195	Emerald	5.02	G	SI1	–	EX	EX	NON	IGI	11.38 x 7.81 x 5.31	64%	68%
IPRLFCT95239	Emerald	4.64	D	VVS2	–	EX	EX	NON	IGI	10.85 x 7.73 x 5.30	60%	68.6%
IPRLFCT84529	Emerald	4.07	E	VS1	–	EX	EX	NON	IGI	11.21 x 7.36 x 5.07	63%	68.9%
IPRLFCT84096	Emerald	3.56	F	VS2	–	EX	EX	NON	IGI	10.71 x 7.13 x 4.67	67%	65.5%
IPRLFCT46584	Asscher	20.69	D	VS1	–	EX	EX	NON	IGI	15.26 x 15.08 x 9.18	67%	60.9%
IPRLFCT80969	Asscher	20.30	E	VVS2	–	EX	EX	NON	IGI	14.93 x 14.77 x 9.77	62%	66.1%
IPRLFCT40418	Asscher	20.14	E	VS1	–	EX	EX	NON	IGI	15.07 x 14.31 x 9.20	66%	64.3%
IPRLFCT57407	Asscher	19.00	E	VS1	–	EX	EX	NON	IGI	15.17 x 14.45 x 8.83	69%	61.1%
IPRLFCT31165	Asscher	15.27	E	VVS2	–	EX	EX	NON	IGI	13.34 x 13.26 x 8.79	66%	66.3%
IPRLFCT25330	Asscher	15.10	E	VVS2	–	EX	EX	NON	IGI	13.52 x 13.09 x 8.66	65%	66.2%
IPRLFCT61721	Asscher	15.08	E	VS1	–	EX	EX	NON	IGI	13.32 x 13.24 x 8.60	64%	65%
IPRLFCT28527	Asscher	15.05	E	VVS2	–	EX	EX	NON	IGI	13.43 x 13.09 x 8.54	64%	65.2%
IPRLFCT40017	Asscher	15.01	D	VS1	–	EX	EX	NON	IGI	13.34 x 12.70 x 8.87	73%	69.8%
IPRLFCT18743	Asscher	14.74	D	VVS2	–	EX	EX	NON	IGI	13.27 x 12.77 x 8.44	72%	66.1%
IPRLFCT34903	Asscher	14.24	E	VS1	–	EX	EX	NON	IGI	13.39 x 12.90 x 8.50	69%	65.9%
IPRLFCT21638	Asscher	14.10	D	VS1	–	EX	EX	NON	IGI	13.10 x 12.80 x 8.51	66%	66.5%
IPRLFCT56669	Asscher	14.06	E	VVS2	–	EX	EX	NON	IGI	13.05 x 12.92 x 8.66	71%	67%
IPRLFCT17797	Asscher	14.05	D	VVS2	–	EX	EX	NON	IGI	13.08 x 12.84 x 8.28	65%	64.5%
IPRLFCT70050	Asscher	14.05	E	VS1	–	EX	EX	NON	IGI	13.15 x 12.92 x 8.39	68%	64.9%
IPRLFCT24789	Asscher	14.03	E	VVS2	–	EX	EX	NON	IGI	13.04 x 12.82 x 8.61	66%	67.2%
IPRLFCT31541	Asscher	14.01	E	VS1	–	EX	EX	NON	IGI	12.95 x 12.73 x 8.23	76%	64.7%
IPRLFCT33434	Asscher	13.74	E	VS1	–	EX	EX	NON	IGI	12.87 x 12.55 x 8.53	67%	68%
IPRLFCT77959	Asscher	13.57	E	VVS2	–	EX	EX	NON	IGI	13.01 x 12.78 x 8.70	69%	68.1%
IPRLFCT18028	Asscher	13.57	E	VS1	–	EX	EX	NON	IGI	12.86 x 12.70 x 8.41	70%	66.2%
IPRLFCT94342	Asscher	13.42	E	VVS2	–	EX	EX	NON	IGI	12.59 x 12.50 x 8.51	67%	68.1%
IPRLFCT77598	Asscher	13.08	D	VVS2	–	EX	EX	NON	IGI	12.96 x 12.78 x 8.17	67%	63.9%

IMPERIAL STAR GEMS

Lab-grown diamonds • Trade spec sheet

Filtered to Carat 3.00 ct–22.40 ct • Sorted recommended

Current availability is confirmed on enquiry. Prices on enquiry — quote the SKU.

Prepared 19 September 2026

583 stones • Page 16 of 20

SKU	Shape	Carat	Colour	Clarity	Cut	Pol	Sym	Fluor	Lab	Measurements (mm)	Table	Depth
IPRLFCT59991	Asscher	13.07	D	VVS2	–	EX	EX	NON	IGI	12.80 x 12.44 x 7.85	69%	63.1%
IPRLFCT45943	Asscher	13.05	E	VVS2	–	EX	EX	NON	IGI	12.70 x 12.64 x 8.27	65%	65.4%
IPRLFCT92650	Asscher	13.03	E	VVS2	–	EX	EX	NON	IGI	13.12 x 12.57 x 8.12	69%	64.6%
IPRLFCT61351	Asscher	13.03	E	VS1	–	EX	EX	NON	IGI	13.03 x 12.52 x 8.27	69%	66.1%
IPRLFCT78520	Asscher	13.03	E	VVS2	–	EX	EX	NON	IGI	12.88 x 12.61 x 8.20	68%	65%
IPRLFCT07378	Asscher	12.51	E	VVS2	–	EX	EX	NON	IGI	12.85 x 12.20 x 8.35	74%	68.4%
IPRLFCT38873	Asscher	12.36	E	VVS2	–	EX	EX	NON	IGI	12.72 x 12.63 x 8.04	61%	63.7%
IPRLFCT37313	Asscher	12.31	E	VVS2	–	EX	EX	NON	IGI	12.49 x 12.29 x 8.12	67%	66.1%
IPRLFCT45142	Asscher	12.30	E	VVS2	–	EX	EX	NON	IGI	12.38 x 12.25 x 8.44	69%	68.9%
IPRLFCT89865	Asscher	12.27	E	VVS2	–	EX	EX	NON	IGI	12.57 x 12.35 x 8.22	65%	66.6%
IPRLFCT86442	Asscher	12.26	D	VVS2	–	EX	EX	NON	IGI	12.73 x 12.17 x 8.11	66%	66.6%
IPRLFCT03370	Asscher	12.23	E	VVS2	–	EX	EX	NON	IGI	12.54 x 12.44 x 8.19	65%	65.8%
IPRLFCT67501	Asscher	12.16	E	VVS2	–	EX	EX	NON	IGI	12.42 x 12.35 x 8.33	67%	67.4%
IPRLFCT67426	Asscher	12.06	E	VS1	–	EX	EX	NON	IGI	12.45 x 12.04 x 8.45	71%	70.2%
IPRLFCT06771	Asscher	12.05	E	VS1	–	EX	EX	NON	IGI	12.57 x 12.52 x 8.01	60%	64%
IPRLFCT59376	Asscher	12.03	D	VVS2	–	EX	EX	NON	IGI	12.59 x 12.30 x 8.46	66%	68.8%
IPRLFCT64267	Asscher	11.57	E	VVS2	–	EX	EX	NON	IGI	12.25 x 12.17 x 7.81	64%	64.2%
IPRLFCT69526	Asscher	11.45	E	VS1	–	EX	EX	NON	IGI	12.51 x 12.39 x 7.86	67%	63.4%
IPRLFCT55616	Asscher	11.11	D	VVS2	–	EX	EX	NON	IGI	12.39 x 12.25 x 7.64	64%	62.4%
IPRLFCT84802	Asscher	11.09	D	VVS2	–	EX	EX	NON	IGI	12.49 x 11.97 x 7.92	64%	66.2%
IPRLFCT89435	Asscher	11.03	D	VVS2	–	EX	EX	NON	IGI	12.14 x 11.67 x 8.23	69%	70.5%
IPRLFCT06836	Asscher	10.53	E	VVS2	–	EX	EX	NON	IGI	11.90 x 11.83 x 8.21	70%	69.4%
IPRLFCT62501	Asscher	10.19	E	VS1	–	EX	EX	NON	IGI	12.05 x 11.68 x 7.32	66%	62.7%
IPRLFCT13494	Asscher	10.10	E	VS1	–	EX	EX	NON	IGI	12.60 x 12.51 x 7.42	68%	59.3%
IPRLFCT54357	Asscher	10.02	D	VVS2	–	EX	EX	NON	IGI	11.64 x 11.47 x 7.87	72%	68.6%
IPRLFCT04380	Asscher	9.03	E	VVS2	–	EX	EX	NON	IGI	11.49 x 11.15 x 7.46	67%	66.9%
IPRLFCT35207	Asscher	9.03	E	VS1	–	EX	EX	NON	IGI	11.65 x 11.11 x 7.21	72%	64.9%
IPRLFCT72076	Asscher	5.12	G	VS1	–	EX	EX	NON	IGI	9.66 x 9.28 x 5.94	70%	64%
IPRLFCT28330	Asscher	4.35	E	VS1	–	EX	EX	NON	IGI	8.77 x 8.60 x 5.76	65%	67%
IPRLFCT19534	Asscher	4.30	D	VS1	–	EX	EX	NON	IGI	8.92 x 8.86 x 5.72	62%	64.6%

IMPERIAL STAR GEMS

Prepared 19 September 2026

Lab-grown diamonds • Trade spec sheet

583 stones • Page 17 of 20

Filtered to Carat 3.00 ct–22.40 ct • Sorted recommended
Current availability is confirmed on enquiry. Prices on enquiry — quote the SKU.

SKU	Shape	Carat	Colour	Clarity	Cut	Pol	Sym	Fluor	Lab	Measurements (mm)	Table	Depth
IPRLFCT67354	Asscher	4.25	D	VS1	–	EX	EX	NON	IGI	8.87 x 8.85 x 5.67	71%	64.1%
IPRLFCT03010	Asscher	4.09	D	VS1	–	EX	EX	NON	IGI	8.59 x 8.57 x 5.71	65%	66.6%
IPRLFCT18817	Asscher	4.05	D	VS1	–	EX	EX	NON	IGI	8.53 x 8.51 x 5.42	63%	63.7%
IPRLFCT15896	Asscher	4.05	D	VVS2	–	EX	EX	NON	IGI	8.59 x 8.55 x 5.55	65%	64.9%
IPRLFCT84522	Asscher	4.03	D	VVS2	–	EX	EX	NON	IGI	8.65 x 8.64 x 5.62	65%	65%
IPRLFCT05411	Asscher	4.03	D	VVS2	–	EX	EX	NON	IGI	8.60 x 8.43 x 5.45	69%	64.7%
IPRLFCT02654	Asscher	4.02	D	VVS2	–	EX	EX	NON	IGI	8.83 x 8.83 x 5.56	65%	63%
IPRLFCT31249	Asscher	4.01	D	VVS1	–	EX	EX	NON	IGI	8.56 x 8.49 x 5.68	68%	66.9%
IPRLFCT38066	Asscher	4.01	D	VVS2	–	EX	EX	NON	IGI	8.58 x 8.41 x 5.69	66%	67.7%
IPRLFCT01483	Asscher	3.79	D	VVS2	–	EX	EX	NON	IGI	8.54 x 8.48 x 5.39	65%	63.6%
IPRLFCT86766	Asscher	3.70	D	VS1	–	EX	EX	NON	IGI	8.47 x 8.30 x 5.33	66%	64.2%
IPRLFCT78517	Asscher	3.67	D	VVS2	–	EX	EX	NON	IGI	8.26 x 8.16 x 5.71	66%	70%
IPRLFCT14714	Heart	4.07	Fancy Vivid Yellow	VS1	–	EX	EX	NON	IGI	9.11 x 10.23 x 5.61	65%	54.8%
IPRLFCT28233	Heart	4.04	Fancy Vivid Yellow	VS2	–	EX	EX	NON	IGI	9.49 x 9.51 x 5.73	58%	60.3%
IPRLFCT15887	Heart	3.01	Fancy Vivid Yellow	VS1	–	EX	EX	NON	IGI	8.13 x 9.83 x 4.98	63%	50.7%
IPRLFCT07970	Radiant	5.55	Fancy Vivid Yellow	VS1	–	EX	EX	NON	IGI	12.63 x 8.35 x 5.70	65%	68.3%
IPRLFCT55058	Radiant	5.06	Fancy Vivid Yellow	VS2	–	EX	EX	NON	IGI	13.16 x 8.47 x 5.35	67%	63.2%
IPRLFCT41290	Radiant	4.73	Fancy Vivid Yellow	VS2	–	EX	EX	NON	IGI	12.38 x 8.16 x 5.67	70%	69.5%
IPRLFCT49378	Radiant	4.25	Fancy Vivid Yellow	VS1	–	EX	EX	NON	IGI	11.52 x 8.22 x 5.18	66%	63%
IPRLFCT81963	Radiant	4.20	Fancy Vivid Yellow	SI1	–	EX	EX	NON	IGI	11.70 x 8.03 x 5.22	66%	65%
IPRLFCT86890	Radiant	3.99	Fancy Vivid Yellow	VS1	–	EX	EX	NON	IGI	11.39 x 7.26 x 5.44	59%	74.9%
IPRLFCT10809	Radiant	3.46	Fancy Vivid Yellow	VS1	–	EX	EX	NON	IGI	10.39 x 7.39 x 5.08	70%	68.7%
IPRLFCT26593	Radiant	3.46	Fancy Vivid Yellow	VS2	–	EX	EX	NON	IGI	10.59 x 7.52 x 4.87	67%	64.8%
IPRLFCT65025	Radiant	3.34	Fancy Vivid Yellow	SI1	–	EX	EX	NON	IGI	11.15 x 7.04 x 4.82	66%	68.5%
IPRLFCT70263	Radiant	3.31	Fancy Vivid Yellow	VS2	–	EX	EX	NON	IGI	10.32 x 7.30 x 5.11	68%	70%
IPRLFCT04111	Radiant	3.24	Fancy Vivid Yellow	VS2	–	EX	EX	NON	IGI	10.30 x 7.47 x 4.62	60%	61.8%
IPRLFCT82356	Radiant	3.21	Fancy Vivid Yellow	VS2	–	EX	EX	NON	IGI	10.54 x 7.23 x 4.86	68%	67.2%
IPRLFCT21643	Radiant	3.17	Fancy Vivid Yellow	VS1	–	EX	EX	NON	IGI	10.53 x 7.55 x 4.74	66%	62.8%
IPRLFCT22272	Radiant	3.11	Fancy Vivid Yellow	VS1	–	EX	EX	NON	IGI	9.92 x 7.03 x 4.95	60%	70.4%
IPRLFCT72415	Radiant	3.10	Fancy Vivid Yellow	VS2	–	EX	EX	NON	IGI	10.91 x 7.01 x 4.70	66%	67%

IMPERIAL STAR GEMS

Prepared 19 September 2026

Lab-grown diamonds • Trade spec sheet

583 stones • Page 18 of 20

Filtered to Carat 3.00 ct–22.40 ct • Sorted recommended

Current availability is confirmed on enquiry. Prices on enquiry — quote the SKU.

SKU	Shape	Carat	Colour	Clarity	Cut	Pol	Sym	Fluor	Lab	Measurements (mm)	Table	Depth
IPRLFCT27688	Radiant	3.09	Fancy Vivid Yellow	VS1	–	EX	EX	NON	IGI	10.85 x 7.02 x 4.63	62%	66%
IPRLFCT15231	Radiant	3.07	Fancy Vivid Yellow	SI1	–	EX	EX	NON	IGI	10.46 x 6.88 x 4.86	63%	70.6%
IPRLFCT03939	Radiant	3.05	Fancy Vivid Yellow	VS2	–	EX	EX	NON	IGI	10.44 x 7.31 x 4.56	66%	62.4%
IPRLFCT03495	Radiant	3.02	Fancy Vivid Yellow	VS1	–	EX	EX	NON	IGI	10.90 x 6.98 x 4.50	59%	64.5%
IPRLFCT30492	Radiant	3.02	Fancy Vivid Yellow	VS2	–	EX	EX	NON	IGI	10.83 x 6.96 x 4.51	58%	64.8%
IPRLFCT71792	Radiant	3.02	Fancy Intense Yellow	VS2	–	EX	EX	NON	IGI	10.87 x 6.69 x 4.69	71%	70.1%
IPRLFCT74499	Radiant	3.02	Fancy Vivid Yellow	VS2	–	EX	EX	NON	IGI	10.66 x 6.85 x 4.67	63%	68.2%
IPRLFCT32447	Pear	4.09	Fancy Vivid Yellow	VS1	–	EX	EX	NON	IGI	13.74 x 8.08 x 5.04	64%	62.4%
IPRLFCT10487	Pear	3.53	Fancy Intense Greyish Yellow	VS2	–	EX	EX	NON	IGI	12.67 x 7.86 x 4.88	55%	62.1%
IPRLFCT72395	Pear	3.15	Fancy Vivid Yellow	VS1	–	EX	EX	NON	IGI	11.75 x 7.38 x 4.89	60%	66.3%
IPRLFCT68210	Pear	3.14	Fancy Vivid Yellow	VS1	–	EX	EX	NON	IGI	11.48 x 7.56 x 4.77	63%	63.1%
IPRLFCT07601	Pear	3.10	Fancy Intense Yellow	VS1	–	EX	EX	NON	IGI	10.91 x 7.24 x 4.94	60%	68.2%
IPRLFCT74273	Pear	3.07	Fancy Vivid Yellow	VS1	–	EX	EX	NON	IGI	12.24 x 7.22 x 4.49	61%	62.2%
IPRLFCT18877	Pear	3.07	Fancy Vivid Yellow	VS2	–	EX	EX	NON	IGI	11.63 x 7.42 x 4.85	56%	65.4%
IPRLFCT15256	Pear	3.07	Fancy Vivid Yellow	VS2	–	EX	EX	NON	IGI	11.84 x 7.15 x 4.81	59%	67.3%
IPRLFCT60277	Pear	3.06	Fancy Vivid Yellow	VS2	–	EX	EX	NON	IGI	12.05 x 7.34 x 4.69	59%	63.9%
IPRLFCT41536	Pear	3.05	Fancy Vivid Yellow	VS1	–	EX	EX	NON	IGI	12.27 x 7.21 x 4.37	63%	60.6%
IPRLFCT41572	Pear	3.04	Fancy Vivid Yellow	VS1	–	EX	EX	NON	IGI	11.54 x 7.48 x 4.79	56%	64%
IPRLFCT60983	Pear	3.04	Fancy Vivid Yellow	VS1	–	EX	EX	NON	IGI	11.90 x 7.42 x 4.64	58%	62.5%
IPRLFCT78161	Pear	3.03	Fancy Vivid Yellow	VS2	–	EX	EX	NON	IGI	12.29 x 7.20 x 4.60	61%	63.9%
IPRLFCT18535	Pear	3.03	Fancy Intense Yellow	VS1	–	EX	EX	NON	IGI	11.92 x 7.09 x 4.77	62%	67.3%
IPRLFCT38171	Oval	4.78	Fancy Intense Greyish Yellow	SI1	–	EX	EX	NON	IGI	12.01 x 8.54 x 5.87	57%	68.7%
IPRLFCT46769	Oval	3.66	Fancy Vivid Yellow	VS1	–	EX	EX	NON	IGI	10.70 x 7.85 x 5.57	59%	71%
IPRLFCT42024	Oval	3.49	Fancy Vivid Yellow	VS2	–	EX	EX	NON	IGI	11.19 x 7.73 x 5.06	60%	65.5%
IPRLFCT04709	Oval	3.08	Fancy Vivid Yellow	VS2	–	EX	EX	NON	IGI	10.64 x 7.55 x 4.83	62%	64%
IPRLFCT76215	Marquise	3.49	Fancy Vivid Yellow	VS1	–	EX	EX	NON	IGI	15.43 x 6.95 x 4.57	54%	65.8%
IPRLFCT79571	Emerald	3.97	Fancy Vivid Yellow	VS2	–	EX	EX	NON	IGI	10.66 x 7.28 x 5.24	57%	72%
IPRLFCT47035	Emerald	3.69	Fancy Vivid Yellow	VS2	–	EX	EX	NON	IGI	11.21 x 7.15 x 4.64	68%	64.9%
IPRLFCT15827	Emerald	3.29	Fancy Intense Yellow	VS2	–	EX	EX	NON	IGI	10.05 x 6.62 x 4.78	63%	72.2%
IPRLFCT50296	Cushion	5.05	Fancy Vivid Yellow	VS1	–	EX	EX	NON	IGI	10.44 x 8.91 x 5.63	62%	63.2%

IMPERIAL STAR GEMS

Prepared 19 September 2026

Lab-grown diamonds • Trade spec sheet

583 stones • Page 19 of 20

Filtered to Carat 3.00 ct–22.40 ct • Sorted recommended
Current availability is confirmed on enquiry. Prices on enquiry — quote the SKU.

SKU	Shape	Carat	Colour	Clarity	Cut	Pol	Sym	Fluor	Lab	Measurements (mm)	Table	Depth
IPRLFCT78425	Cushion	5.04	Fancy Vivid Yellow	VS2	–	EX	EX	NON	IGI	11.42 x 8.12 x 5.59	63%	68.8%
IPRLFCT78407	Cushion	5.01	Fancy Vivid Yellow	VS1	–	EX	EX	NON	IGI	12.86 x 8.23 x 5.26	57%	63.9%
IPRLFCT19671	Cushion	4.79	Fancy Vivid Yellow	VS2	–	EX	EX	NON	IGI	12.15 x 8.23 x 5.48	60%	66.6%
IPRLFCT14597	Cushion	4.04	Fancy Vivid Yellow	VS1	–	EX	EX	NON	IGI	10.63 x 8.12 x 5.19	68%	63.9%
IPRLFCT47544	Cushion	3.81	Fancy Vivid Yellow	VS2	–	EX	EX	NON	IGI	10.75 x 7.91 x 5.08	66%	64.2%
IPRLFCT97196	Cushion	3.80	Fancy Vivid Yellow	VS1	–	EX	EX	NON	IGI	9.54 x 8.21 x 5.63	63%	68.6%
IPRLFCT20257	Cushion	3.64	Fancy Vivid Yellow	VS1	–	EX	EX	NON	IGI	11.37 x 7.03 x 5.03	59%	71.6%
IPRLFCT81683	Cushion	3.60	Fancy Vivid Yellow	VS1	–	EX	EX	NON	IGI	10.61 x 7.93 x 4.82	65%	60.8%
IPRLFCT26814	Cushion	3.07	Fancy Vivid Yellow	VS2	–	EX	EX	NON	IGI	10.54 x 6.95 x 4.90	61%	70.5%
IPRLFCT57118	Cushion	3.06	Fancy Vivid Yellow	VS1	–	EX	EX	NON	IGI	10.38 x 7.07 x 4.35	72%	61.5%
IPRLFCT03925	Cushion	3.06	Fancy Vivid Yellow	VS2	–	EX	EX	NON	IGI	10.94 x 6.95 x 4.63	60%	66.6%
IPRLFCT13684	Round	3.01	Fancy Light Pink	SI1	ID	EX	EX	SLT	IGI	9.17 x 9.21 x 5.72	55%	62.2%
IPRLFCT28691	Radiant	3.80	Fancy Vivid Pink	SI1	–	EX	EX	SLT	IGI	11.31 x 7.48 x 4.96	64%	66.3%
IPRLFCT35429	Radiant	3.76	Fancy Vivid Pink	VVS2	–	EX	EX	STG	IGI	11.40 x 7.67 x 4.92	67%	64.1%
IPRLFCT47908	Radiant	3.02	Fancy Vivid Pink	SI1	–	EX	EX	SLT	IGI	10.03 x 7.07 x 4.73	66%	66.9%
IPRLFCT11691	Pear	20.00	Fancy Vivid Pink	VS2	–	EX	EX	SLT	IGI	24.49 x 13.19 x 8.25	65%	62.5%
IPRLFCT22101	Pear	5.06	Fancy Intense Pink	VS2	–	EX	EX	SLT	IGI	13.52 x 8.87 x 5.77	58%	65.1%
IPRLFCT67162	Pear	3.45	Fancy Vivid Pink	VS1	–	EX	EX	SLT	IGI	12.78 x 7.58 x 4.89	64%	64.5%
IPRLFCT28755	Pear	3.03	Fancy Vivid Pink	SI1	–	EX	EX	SLT	IGI	12.76 x 7.93 x 4.90	64%	61.8%
IPRLFCT62847	Oval	5.55	Fancy Brown Pinkish	SI1	–	EX	EX	SLT	IGI	13.01 x 9.09 x 5.82	61%	64%
IPRLFCT51913	Oval	5.65	Fancy Vivid Brown Pink	SI2	–	EX	EX	SLT	IGI	13.63 x 8.76 x 5.66	62%	64.6%
IPRLFCT12635	Oval	5.09	Fancy Vivid Pink	SI2	–	EX	EX	SLT	IGI	13.48 x 9.43 x 5.34	60%	56.6%
IPRLFCT06853	Oval	5.08	Fancy Intense Brown Pink	SI2	–	EX	EX	SLT	IGI	13.31 x 8.02 x 5.54	63%	69.1%
IPRLFCT54352	Oval	4.81	Fancy Vivid Brown Pink	SI2	–	EX	EX	SLT	IGI	12.80 x 8.72 x 5.28	61%	60.6%
IPRLFCT72786	Oval	3.09	Fancy Intense Pink	SI1	–	EX	EX	SLT	IGI	12.13 x 7.81 x 4.99	60%	63.9%
IPRLFCT02421	Oval	3.01	Fancy Vivid Pink	VS2	–	EX	EX	SLT	IGI	11.13 x 7.89 x 5.26	63%	66.7%
IPRLFCT60612	Oval	3.00	Fancy Vivid Pink	VS2	–	EX	EX	SLT	IGI	11.48 x 8.02 x 4.99	59%	62.2%
IPRLFCT18356	Marquise	10.66	Fancy Intense Pink	VS1	–	EX	EX	SLT	IGI	22.07 x 10.72 x 6.60	60%	61.6%
IPRLFCT70248	Marquise	3.51	Fancy Vivid Pink	VVS2	–	EX	EX	STG	IGI	16.04 x 7.69 x 4.79	67%	62.3%
IPRLFCT95223	Round	7.17	Fancy Vivid Blue	SI1	EX	EX	EX	NON	IGI	12.28 x 12.32 x 7.56	60%	61.5%

IMPERIAL STAR GEMS

Prepared 19 September 2026

Lab-grown diamonds • Trade spec sheet

583 stones • Page 20 of 20

Filtered to Carat 3.00 ct–22.40 ct • Sorted recommended

Current availability is confirmed on enquiry. Prices on enquiry — quote the SKU.

SKU	Shape	Carat	Colour	Clarity	Cut	Pol	Sym	Fluor	Lab	Measurements (mm)	Table	Depth
IPRLFCT32983	Oval	16.55	Fancy Vivid Blue	VVS2	–	EX	EX	NON	IGI	19.71 x 14.12 x 9.18	58%	65%
IPRLFCT51946	Oval	10.03	Fancy Vivid Blue	VS2	–	EX	EX	NON	IGI	18.08 x 12.16 x 6.84	63%	56.3%
IPRLFCT73443	Emerald	5.02	Fancy Vivid Blue	SI2	–	EX	EX	NON	IGI	11.67 x 7.58 x 5.29	66%	69.8%
IPRLFCT51123	Heart	10.46	Fancy Vivid Green	VS2	–	EX	EX	NON	IGI	13.16 x 15.04 x 8.76	58%	58.2%
IPRLFCT47425	Heart	10.07	Fancy Vivid Green	VS2	–	EX	EX	NON	IGI	13.89 x 14.43 x 8.18	61%	56.7%
IPRLFCT37550	Heart	10.02	Fancy Vivid Green	VS2	–	EX	EX	NON	IGI	13.38 x 14.05 x 8.11	61%	57.7%
IPRLFCT73787	Heart	5.22	Fancy Vivid Green	VVS2	–	EX	EX	NON	IGI	9.42 x 12.39 x 6.75	65%	54.4%
IPRLFCT61117	Pear	9.03	Fancy Vivid Green	SI1	–	EX	EX	NON	IGI	17.28 x 10.54 x 6.74	61%	63.9%
IPRLFCT11723	Oval	10.03	Fancy Vivid Green	VS2	–	EX	EX	NON	IGI	16.53 x 11.91 x 7.58	56%	63.6%
IPRLFCT92128	Square Radiant	15.02	Fancy Vivid Green	VS2	–	EX	EX	NON	IGI	13.88 x 13.44 x 8.51	69%	63.3%
IPRLFCT13343	Emerald	19.06	Fancy Vivid Green	VS2	–	EX	EX	NON	IGI	17.75 x 11.65 x 8.34	66%	71.6%
IPRLFCT92806	Emerald	18.96	Fancy Intense Green	VS2	–	EX	EX	VSL	IGI	18.27 x 12.59 x 7.71	70%	61.2%
IPRLFCT41097	Asscher	15.03	Fancy Vivid Green	VS2	–	EX	EX	NON	IGI	13.33 x 12.66 x 8.69	77%	68.6%