

IMPERIAL STAR GEMS

Prepared 19 September 2026

Lab-grown diamonds • Trade spec sheet

140 stones • Page 1 of 5

Filtered to Asscher • 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-201025-2546  | Octagonal   | 1.40  | F                  | VS1     | –   | EX  | EX  | NON   | IGI | 6.69 x 6.72 x 4.55 | 60%   | 67.7% |
| TP-220425-1279  | Octagonal   | 1.20  | D                  | VVS2    | –   | EX  | EX  | NON   | IGI | 6.29 x 6.81 x 4.31 | 58%   | 65%   |
| TP-200625-1582  | Octagonal   | 1.17  | F                  | VS1     | –   | EX  | EX  | NON   | IGI | 6.79 x 6.77 x 4.20 | 54%   | 62%   |
| TP-200625-1583  | Octagonal   | 1.05  | E                  | VVS2    | –   | EX  | EX  | NON   | IGI | 6.41 x 6.42 x 4.19 | 57%   | 65.3% |
| TP-190425-1261  | Octagonal   | 1.03  | D                  | VVS1    | –   | EX  | EX  | NON   | IGI | 6.08 x 6.12 x 3.99 | 60%   | 65.4% |
| TP-130625-1386  | Octagonal   | 1.03  | D                  | VVS2    | –   | EX  | EX  | NON   | IGI | 6.01 x 6.52 x 4.01 | 58%   | 63.4% |
| TP-100126-3042  | Octagonal   | 1.03  | D                  | VS1     | –   | EX  | EX  | NON   | IGI | 6.04 x 6.54 x 4.07 | 57%   | 63.9% |
| TP-200625-1605  | Octagonal   | 1.03  | F                  | VS1     | –   | EX  | EX  | NON   | IGI | 6.12 x 6.13 x 4.07 | 58%   | 66.4% |
| TP-210625-1605  | Octagonal   | 1.02  | E                  | VVS2    | –   | EX  | EX  | NON   | IGI | 6.05 x 6.16 x 4.03 | 62%   | 65.4% |
| TP-130625-1387  | Octagonal   | 1.02  | F                  | VVS2    | –   | EX  | EX  | NON   | IGI | 6.39 x 6.45 x 4.03 | 57%   | 62.5% |
| TP-200625-1612  | Octagonal   | 1.01  | F                  | VVS2    | –   | EX  | EX  | NON   | IGI | 6.05 x 6.06 x 4.05 | 65%   | 66.8% |
| TP-100126-3030  | Octagonal   | 1.01  | F                  | VVS2    | –   | EX  | EX  | NON   | IGI | 6.04 x 6.15 x 4.03 | 59%   | 66.1% |
| TP-220425-1280  | Octagonal   | 1.01  | F                  | VS1     | –   | EX  | EX  | NON   | IGI | 5.90 x 6.40 x 4.10 | 58%   | 65.9% |
| TP-200625-1609  | Octagonal   | 1.01  | D                  | VS1     | –   | EX  | EX  | NON   | IGI | 6.06 x 6.09 x 4.02 | 62%   | 66%   |
| TP-151025-2375  | Octagonal   | 1.00  | D                  | VVS2    | –   | EX  | EX  | NON   | IGI | 5.91 x 5.93 x 3.99 | 64%   | 67.3% |
| TP-040725-1840  | Octagonal   | 1.00  | E                  | VVS2    | –   | EX  | EX  | NON   | IGI | 5.90 x 6.40 x 4.04 | 60%   | 64.8% |
| TP-140326-3162  | Octagonal   | 1.00  | E                  | VS1     | –   | EX  | EX  | NON   | IGI | 5.91 x 6.44 x 4.15 | 26%   | 32.2% |
| TP-030725-1714  | Octagonal   | 1.00  | F                  | VVS2    | –   | EX  | VG  | NON   | IGI | 5.96 x 5.84 x 4.04 | 66%   | 69.2% |
| TP-290325-1153  | Octagonal   | 1.00  | D                  | VS1     | –   | VG  | EX  | NON   | IGI | 5.94 x 5.96 x 4.05 | 59%   | 68%   |
| TP-191225-2877  | Octagonal   | 0.96  | E                  | VVS2    | –   | EX  | EX  | NON   | IGI | 5.91 x 5.91 x 4.07 | 57%   | 68.9% |
| TP-110826-3366  | Octagonal   | 0.94  | D                  | VVS2    | –   | EX  | EX  | NON   | IGI | 6.54 x 6.51 x 3.84 | 57%   | 59%   |
| TP-151025-2409  | Octagonal   | 0.93  | D                  | VS1     | –   | EX  | EX  | NON   | IGI | 5.91 x 5.96 x 3.90 | 64%   | 65.4% |
| TP-11-1125-2736 | Octagonal   | 0.92  | D                  | VS1     | –   | EX  | VG  | NON   | IGI | 5.96 x 5.95 x 3.80 | 59%   | 63.9% |
| TP-151025-2408  | Octagonal   | 0.92  | E                  | VVS1    | –   | EX  | EX  | NON   | IGI | 5.88 x 5.94 x 3.90 | 60%   | 65.7% |
| 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-140725--1869 | Asscher Cut | 1.56  | Fancy Vivid Blue   | VVS1    | –   | VG  | VG  | NON   | IGI | 6.49 x 6.41 x 3.82 | 66%   | 59.6% |
| TP-140725--1881 | Asscher Cut | 1.07  | Fancy Vivid Blue   | VVS2    | –   | VG  | VG  | NON   | IGI | 5.68 x 5.68 x 3.42 | 62%   | 60.2% |
| TP-130625-1403  | Asscher Cut | 0.99  | Fancy Vivid Blue   | VVS2    | –   | VG  | VG  | NON   | IGI | 5.12 x 5.07 x 3.80 | 64%   | 75%   |
| TP-140725--1943 | Asscher Cut | 1.92  | Fancy Vivid Green  | VS1     | –   | VG  | EX  | VSL   | IGI | 6.93 x 6.9 x 4.59  | 70%   | 66.5% |
| TP-090925-2307  | Octagonal   | 1.05  | Fancy Vivid Green  | VVS2    | –   | EX  | EX  | NON   | IGI | 6.05 x 6.57 x 4.06 | 60%   | 63.5% |

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.

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Lab-grown diamonds • Trade spec sheet

140 stones • Page 2 of 5

Filtered to Asscher • Sorted recommended

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| SKU             | Shape       | Carat | Colour             | Clarity | Cut | Pol | Sym | Fluor | Lab | Measurements (mm)  | Table | Depth |
|-----------------|-------------|-------|--------------------|---------|-----|-----|-----|-------|-----|--------------------|-------|-------|
| TP-161025-2536  | Asscher Cut | 1.05  | Fancy Vivid Green  | VVS1    | –   | EX  | VG  | VSL   | IGI | 5.58 x 5.57 x 3.4  | 73%   | 61%   |
| TP-151025-2436  | Octagonal   | 1.00  | Fancy Vivid Green  | VVS2    | –   | EX  | EX  | NON   | IGI | 5.93 x 5.96 x 4.03 | 61%   | 67.6% |
| TP-070926-3394  | Octagonal   | 1.00  | Fancy Vivid Green  | VS1     | –   | EX  | EX  | NON   | IGI | 6.62 x 6.63 x 3.88 | 56%   | 58.5% |
| TP-010925-2280  | Asscher Cut | 1.00  | Fancy Vivid Green  | VS2     | –   | VG  | VG  | NON   | IGI | 5.45 x 5.39 x 3.58 | 64%   | 66.4% |
| TP-220725-2001  | Octagonal   | 0.98  | Fancy Vivid Green  | VS1     | –   | VG  | VG  | NON   | IGI | 5.92 x 6.4 x 3.97  | 59%   | 63.7% |
| TP-220725-2000  | Octagonal   | 0.93  | Fancy Vivid Green  | VS1     | –   | G   | VG  | NON   | IGI | 5.82 x 6.31 x 3.91 | 58%   | 63.8% |
| TP-220725-2002  | Octagonal   | 0.90  | Fancy Vivid Green  | VS1     | –   | VG  | VG  | NON   | IGI | 5.81 x 6.29 x 3.86 | 54%   | 63.4% |
| TP-220725-2003  | Octagonal   | 0.90  | Fancy Vivid Green  | VVS2    | –   | VG  | VG  | NON   | IGI | 5.75 x 6.25 x 3.93 | 54%   | 64.8% |
| 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-100126-3022  | Octagonal   | 2.00  | Fancy Intense Pink | VS1     | –   | EX  | EX  | SLT   | IGI | 8.1 x 8 x 5.04     | 60%   | 63%   |
| TP-040725-1784  | Octagonal   | 1.48  | Fancy Intense Pink | VS1     | –   | EX  | EX  | SLT   | IGI | 7.04 x 7.02 x 4.56 | 61%   | 65%   |
| TP-150226-3086  | Asscher Cut | 1.41  | Fancy Intense Pink | VS2     | –   | VG  | VG  | STG   | IGI | 6.35 x 6.32 x 4.06 | 58%   | 64.2% |
| TP-081125-2688  | Octagonal   | 1.26  | Fancy Intense Pink | VVS2    | –   | EX  | EX  | STG   | IGI | 6.51 x 6.6 x 4.26  | 59%   | 64.5% |
| TP-080825-2137  | Asscher Cut | 1.05  | Fancy Intense Pink | VVS2    | –   | EX  | VG  | STG   | IGI | 5.63 x 5.56 x 3.6  | 64%   | 64.7% |
| TP-080825-2138  | Asscher Cut | 1.02  | Fancy Intense Pink | SI1     | –   | VG  | VG  | STG   | IGI | 5.56 x 5.55 x 3.57 | 72%   | 64.3% |
| TP-090925-2302  | Octagonal   | 0.90  | Fancy Intense Pink | VS2     | –   | EX  | EX  | SLT   | IGI | 5.76 x 6.24 x 3.85 | 58%   | 63.3% |
| TP-081125-2679  | Asscher Cut | 1.01  | Fancy Pink         | VS1     | –   | VG  | VG  | STG   | IGI | 5.28 x 5.27 x 3.97 | 66%   | 75.3% |
| TP-150226-3106  | Octagonal   | 0.92  | Fancy Pink         | VVS2    | –   | EX  | EX  | SLT   | IGI | 5.84 x 5.9 x 3.81  | 62%   | 64.6% |
| TP-151025-2405  | Asscher Cut | 1.51  | Fancy Vivid Pink   | VVS2    | –   | VG  | VG  | STG   | IGI | 6.04 x 6.03 x 4.66 | 68%   | 77.3% |
| TP-151025-2407  | Asscher Cut | 1.50  | Fancy Vivid Pink   | VS1     | –   | VG  | VG  | STG   | IGI | 6.25 x 6.2 x 4.1   | 63%   | 66.1% |
| TP-151025-2431  | Asscher Cut | 1.08  | Fancy Vivid Pink   | VVS2    | –   | VG  | VG  | STG   | IGI | 5.52 x 5.5 x 3.73  | 67%   | 67.8% |
| TP-140725--1938 | Asscher Cut | 1.08  | Fancy Vivid Pink   | VS1     | –   | EX  | VG  | STG   | IGI | 5.44 x 5.39 x 3.98 | 69%   | 73.8% |
| TP-151025-2430  | Asscher Cut | 1.07  | Fancy Vivid Pink   | VVS1    | –   | VG  | VG  | STG   | IGI | 5.58 x 5.51 x 3.78 | 63%   | 68.6% |
| TP-150226-3087  | Asscher Cut | 1.07  | Fancy Vivid Pink   | VS1     | –   | VG  | VG  | STG   | IGI | 5.6 x 5.55 x 3.74  | 65%   | 67.4% |
| TP-151025-2432  | Asscher Cut | 1.06  | Fancy Vivid Pink   | VVS2    | –   | VG  | VG  | STG   | IGI | 5.42 x 5.41 x 3.74 | 70%   | 69.1% |
| TP-151025-2455  | Asscher Cut | 1.05  | Fancy Vivid Pink   | VVS1    | –   | VG  | VG  | SLT   | IGI | 5.51 x 5.48 x 3.9  | 65%   | 71.2% |
| TP-151025-2377  | Asscher Cut | 1.04  | Fancy Vivid Pink   | VVS1    | –   | EX  | VG  | STG   | IGI | 5.48 x 5.47 x 3.66 | 68%   | 66.9% |
| TP-151025-2434  | Asscher Cut | 1.03  | Fancy Vivid Pink   | VVS2    | –   | VG  | VG  | STG   | IGI | 5.5 x 5.49 x 3.62  | 60%   | 65.9% |
| TP-150825-2158  | Asscher Cut | 1.02  | Fancy Vivid Pink   | VVS2    | –   | VG  | VG  | STG   | IGI | 5.49 x 5.42 x 3.77 | 64%   | 69.6% |
| TP-140725--1887 | Asscher Cut | 1.02  | Fancy Vivid Pink   | VVS1    | –   | EX  | EX  | STG   | IGI | 5.34 x 5.28 x 3.69 | 67%   | 69.9% |

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.

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| SKU             | Shape       | Carat | Colour           | Clarity | Cut | Pol | Sym | Fluor | Lab | Measurements (mm)    | Table | Depth |
|-----------------|-------------|-------|------------------|---------|-----|-----|-----|-------|-----|----------------------|-------|-------|
| TP-140725--1841 | Octagonal   | 1.01  | Fancy Vivid Pink | VS2     | –   | EX  | EX  | SLT   | IGI | 5.94 x 5.96 x 4.07   | 65%   | 68.3% |
| TP-150226-3084  | Asscher Cut | 1.01  | Fancy Vivid Pink | VVS2    | –   | VG  | VG  | STG   | IGI | 5.28 x 5.19 x 3.99   | 63%   | 76.9% |
| TP-150226-3082  | Asscher Cut | 1.01  | Fancy Vivid Pink | VS2     | –   | VG  | G   | STG   | IGI | 5.47 x 5.38 x 3.78   | 67%   | 70.3% |
| TP-150226-3083  | Asscher Cut | 1.01  | Fancy Vivid Pink | VS2     | –   | VG  | VG  | STG   | IGI | 5.48 x 5.44 x 3.81   | 70%   | 70%   |
| TP-081125-2691  | Octagonal   | 1.00  | Fancy Vivid Pink | VS1     | –   | EX  | EX  | STG   | IGI | 6.02 x 5.99 x 3.97   | 62%   | 66.3% |
| TP-270725-2047  | Octagonal   | 1.00  | Fancy Vivid Pink | VS2     | –   | VG  | EX  | STG   | IGI | 6.25 x 5.33 x 3.31   | 68%   | 62.1% |
| TP-191225-2885  | Octagonal   | 0.99  | Fancy Vivid Pink | I1      | –   | G   | G   | SLT   | IGI | 5.88 x 5.89 x 3.96   | 69%   | 67.2% |
| TP-310525-1379  | Asscher Cut | 0.98  | Fancy Vivid Pink | VVS2    | –   | VG  | VG  | SLT   | IGI | 5.3 x 5.27 x 3.73    | 66%   | 70.8% |
| TP-081125-2550  | Octagonal   | 0.96  | Fancy Vivid Pink | VVS2    | –   | EX  | EX  | STG   | IGI | 5.89 x 5.87 x 4.07   | 60%   | 69.3% |
| TP-29125-916    | Octagonal   | 0.96  | Fancy Vivid Pink | VVS2    | –   | EX  | EX  | SLT   | IGI | 5.93 x 5.97 x 3.88   | 62%   | 65.2% |
| TP-160925-2362  | Octagonal   | 0.95  | Fancy Vivid Pink | VVS2    | –   | EX  | EX  | SLT   | IGI | 6 x 5.95 x 3.88      | 63%   | 65.2% |
| TP-081125-2553  | Octagonal   | 0.94  | Fancy Vivid Pink | VVS2    | –   | EX  | EX  | STG   | IGI | 6.42 x 6.42 x 3.92   | 60%   | 61.1% |
| TP-191225-2894  | Octagonal   | 0.91  | Fancy Vivid Pink | VVS2    | –   | EX  | EX  | SLT   | IGI | 5.81 x 5.88 x 3.85   | 62%   | 65.5% |
| TP-040725-1837  | Octagonal   | 0.84  | Fancy Vivid Pink | VS2     | –   | VG  | VG  | STG   | IGI | 6.25 x 5.47 x 3.72   | 63%   | 68%   |
| TP-291024-794   | Asscher Cut | 0.79  | Fancy Vivid Pink | VVS2    | –   | VG  | EX  | SLT   | IGI | 5.03 x 5.02 x 3.16   | 75%   | 62.9% |
| 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% |

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140 stones • Page 4 of 5

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| SKU          | Shape   | Carat | Colour | Clarity | Cut | Pol | Sym | Fluor | Lab | Measurements (mm)    | Table | Depth |
|--------------|---------|-------|--------|---------|-----|-----|-----|-------|-----|----------------------|-------|-------|
| 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% |
| 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% |

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

140 stones • Page 5 of 5

Filtered to Asscher • 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 |
|--------------|---------|-------|-------------------|---------|-----|-----|-----|-------|-----|----------------------|-------|-------|
| 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% |
| 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%   |
| IPRLFCT41097 | Asscher | 15.03 | Fancy Vivid Green | VS2     | –   | EX  | EX  | NON   | IGI | 13.33 x 12.66 x 8.69 | 77%   | 68.6% |