

**BRILLIANT CUT DIAMONDS FROM 1.50 CARATS**

| <b>Weight</b> | <b>Colour</b> | <b>Clarity</b> | <b>Certificate</b> | <b>Measurements</b> | <b>Cut</b> | <b>Pol</b> | <b>Sym</b> |
|---------------|---------------|----------------|--------------------|---------------------|------------|------------|------------|
| 1.50          | D             | IF             | GIA                | 7.49 - 7.44 x 4.50  | EX         | EX         | EX         |
| 1.50          | D             | VS2            | GIA                | 7.28 - 7.25 x 4.56  | EX         | EX         | EX         |
| 1.50          | D             | VS2            | GIA                | 7.29 - 7.25 x 4.57  | EX         | EX         | EX         |
| 1.50          | E             | SI3            | EGL                | 7.22 - 7.20 x 4.60  | VG         | VG         | VG         |
| 1.50          | F             | SI2            | IGI                | 7.14 - 7.22 x 4.61  | VG         | G          | VG         |
| 1.50          | G             | VS2            | GIA                | 7.19 - 7.13 x 4.58  | VG         | EX         | EX         |
| 1.50          | I             | VS2            | EGL                | 7.16 - 7.10 x 4.68  | VG         | VG         | VG         |
| 1.50          | J             | VVS1           | HRD                | 7.29 - 7.37 x 4.57  | VG         | EX         | G          |
| 1.50          | J             | SI3            | EGL                | 7.73 - 7.55 x 4.31  | VG         | VG         | VG         |
| 1.50          | K             | SI1            | EGL                | 7.21 - 7.15 x 4.66  | VG         | VG         | VG         |
| 1.51          | D             | VS2            | GIA                | 7.16 - 7.13 x 4.53  | G          | VG         | EX         |
| 1.51          | E             | SI1            | GIA                | 7.34 - 7.32 x 4.55  | EX         | EX         | EX         |
| 1.51          | F             | SI2            | NONE               | 7.55 - 7.51 x 4.77  | EX         | EX         | EX         |
| 1.51          | G             | SI2            | GIA                | 7.35 - 7.32 x 4.59  | EX         | EX         | EX         |
| 1.51          | I             | I1             | EGL                | 7.33 - 7.30 x 4.51  | EX         | VG         | EX         |
| 1.51          | J             | SI1            | EGL                | 7.41 - 7.36 x 4.47  |            | EX         | EX         |
| 1.52          | D             | SI2            | NONE               | 7.54 - 7.44 x 4.50  | EX         | EX         | EX         |
| 1.52          | F             | I1             | EGL                | 7.31 - 7.25 x 4.48  | VG         | EX         | VG         |
| 1.52          | I             | SI2            | EGL                | 7.43 - 7.28 x 4.56  | VG         | VG         | VG         |
| 1.52          | J             | I1             | IGI                | 7.29 - 7.34 x 4.54  | EX         | EX         | EX         |
| 1.53          | E             | SI2            | IGI                | 7.32 - 7.33 x 4.62  | EX         | VG         | VG         |
| 1.53          | G             | SI3            | EGL                | 7.03 - 6.95 x 4.80  | G          | G          | G          |
| 1.53          | J             | VS2            | EGL                | 7.44 - 7.41 x 4.59  | EX         | EX         | EX         |
| 1.54          | I             | SI2            | EGL                | 7.21 - 7.12 x 4.71  | G          | G          | G          |
| 1.54          | J             | SI2            | EGL                | 7.26 - 7.20 x 4.65  | VG         | VG         | VG         |
| 1.57          | H             | SI2            | IGI                | 7.57 - 7.61 x 4.50  | EX         | EX         | EX         |
| 1.59          | G             | VVS1           | GIA                | 7.69 - 7.59 x 4.47  | VG         | VG         | G          |
| 1.59          | G             | SI1            | EGL                | 7.35 - 7.30 x 4.68  | VG         | VG         | VG         |
| 1.59          | J             | VS1            | EGL                | 7.69 - 7.68 x 4.47  | VG         | EX         | EX         |
| 1.60          | J             | SI3            | EGL                | 7.75 - 7.57 x 4.54  | EX         | EX         | EX         |
| 1.61          | H             | IF             | GIA                | 7.63 - 7.60 x 4.59  | EX         | EX         | EX         |
| 1.62          | G             | SI3            | EGL                | 7.46 - 7.43 x 4.78  | VG         | VG         | VG         |
| 1.63          | E             | SI2            | IGI                | 7.38 - 7.52 x 4.73  | VG         | VG         | VG         |
| 1.63          | G             | SI2            | IGI                | 7.40 - 7.46 x 4.70  | VG         | G          | VG         |
| 1.70          | E             | SI1            | NONE               | 7.55 - 7.51 x 4.77  | EX         | EX         | EX         |
| 1.70          | I             | I1             | EGL                | 7.48 - 7.43 x 4.73  | EX         | EX         | EX         |
| 1.70          | I             | I1             | EGL                | 7.65 - 7.59 x 4.71  | EX         | EX         | EX         |
| 1.73          | F             | VS2            | IGI                | 7.72 - 7.89 x 4.68  | G          | VG         | G          |
| 1.73          | G             | SI3            | EGL                | 7.47 - 7.44 x 4.82  | VG         | VG         | VG         |
| 1.76          | G             | VS1            | GIA                | 8.06 - 8.03 x 4.58  | VG         | EX         | VG         |
| 1.76          | J             | VS2            | EGL                | 8.06 - 7.95 x 4.59  | EX         | EX         | VG         |
| 1.80          | G             | SI2            | GIA                | 7.66 - 7.55 x 4.78  | G          | G          | G          |
| 1.80          | H             | SI2            | EGL                | 8.14 - 8.11 x 4.61  | VG         | VG         | VG         |
| 1.80          | I             | SI3            | EGL                | 7.61 - 7.55 x 4.86  | VG         | VG         | VG         |
| 1.83          | H             | SI2            | IGI                | 7.67 - 7.72 x 4.88  | VG         | VG         | VG         |
| 1.90          | E             | VS1            | GIA                | 7.94 - 7.89 x 4.91  | EX         | EX         | EX         |
| 1.95          | I             | VS1            | EGL                | 7.86 - 7.75 x 5.03  | VG         | VG         | VG         |
| 2.00          | F             | VS1            | IGI                | 7.88 - 7.96 x 5.01  | VG         | VG         | G          |
| 2.00          | G             | SI2            | HRD                | 7.88 - 7.93 x 5.05  | VG         | EX         | G          |

|      |   |      |     |                    |    |    |    |
|------|---|------|-----|--------------------|----|----|----|
| 2.00 | H | VVS2 | HRD | 7.94 - 7.88 x 5.08 | VG | EX | VG |
| 2.00 | I | VS1  | GIA | 7.94 - 7.88 x 5.08 | VG | EX | VG |
| 2.01 | D | VVS2 | IGI | 8.11 - 8.18 x 4.86 | VG | G  | G  |
| 2.01 | D | VS1  | GIA | 8.37 - 8.35 x 4.83 | VG | EX | EX |
| 2.01 | D | VS2  | GIA | 8.17 - 8.04 x 4.92 | VG | EX | VG |
| 2.01 | D | SI1  | GIA | 8.23 - 8.18 x 4.99 | EX | EX | EX |
| 2.01 | F | VVS2 | GIA | 8.04 - 7.99 x 5.03 | EX | EX | EX |
| 2.01 | F | VS2  | GIA | 8.09 - 8.05 x 5.06 | EX | EX | EX |
| 2.01 | G | SI1  | GIA | 8.10 - 7.98 x 5.05 | G  | VG | G  |
| 2.01 | I | VS1  | EGL | 7.95 - 7.83 x 5.20 | VG | EX | EX |
| 2.01 | J | VVS1 | EGL | 8.11 - 7.97 x 4.97 | VG | VG |    |
| 2.01 | L | SI1  | EGL | 8.13 - 8.08 x 5.13 | EX | VG | VG |
| 2.01 | M | VS2  | EGL | 7.85 - 7.82 x 5.01 | VG | EX | EX |
| 2.02 | E | VS1  | GIA | 8.06 - 8.02 x 5.03 | EX | EX | EX |
| 2.02 | F | VVS2 | GIA | 8.36 - 8.29 x 4.92 | VG | EX | VG |
| 2.02 | G | VS2  | GIA | 8.20 - 8.14 x 4.98 | EX | EX | EX |
| 2.03 | D | SI1  | GIA | 8.34 - 8.30 x 4.87 | VG | VG | VG |
| 2.03 | F | SI3  | EGL | 8.15 - 7.98 x 5.04 | EX | EX | EX |
| 2.03 | G | VS1  | GIA | 8.22 - 8.12 x 4.95 | G  | VG | VG |
| 2.04 | E | SI2  | GIA | 8.11 - 8.05 x 5.05 | EX | EX | EX |
| 2.05 | G | SI2  | IGI | 8.07 - 8.11 x 5.08 | VG | VG | G  |
| 2.05 | G | SI3  | EGL | 8.01 - 7.95 x 5.14 | VG | VG | VG |
| 2.06 | D | SI1  | GIA | 8.21 - 8.18 x 5.01 | EX | EX | EX |
| 2.06 | H | VVS1 | GIA | 8.13 - 8.07 x 5.07 | EX | EX | EX |
| 2.19 | G | VVS1 | GIA | 8.41 - 8.36 x 5.05 | EX | EX | EX |
| 2.19 | J | VVS2 | EGL | 8.39 - 8.37 x 5.08 | EX | EX | EX |
| 2.31 | J | VS1  | HRD | 8.56 - 8.61 x 5.21 | EX | VG | EX |
| 2.36 | F | VS1  | GIA | 8.50 - 8.46 x 5.27 | EX | EX | EX |
| 2.86 | I | SI1  | GIA | 9.06 - 9.01 x 5.67 | EX | EX | EX |
| 3.09 | F | SI1  | GIA | 9.36 - 9.31 x 5.73 | EX | EX | EX |
| 3.36 | L | VS1  | GIA | 9.55 - 9.51 x 5.95 | EX | EX | EX |