

DIAMOND EVOLUTION

NATURE UNTOUCHED™

Lab grown diamonds are high-quality certified diamonds, produced through cutting-edge technology replicating the formation of a natural diamond. They have the same physical, chemical and optical properties as a natural diamond, with an equally brilliant sparkle. Like a natural diamond, lab grown diamonds are evaluated using the 4C's – cut, clarity, colour and carat.

LAB GROWN DIAMONDS



DESCRIPTION:

14kt Yellow Gold Pendant
 Set with Lab Grown Diamonds:
 1 Round Cut Excellent LGD= 1.09 ct
 Clarity: VVS2 Colour: E
 16 LGD=0.16 ct
 Clarity: VS2+ Colour: D-F

Style: PP4555/115C
 Total LGD Content: 1.25 ct

Tracking#: LGD027239
 Polished wt: 1.09 ct
 Clarity: VVS2
 Colour: E
 Cut: EXCELLENT
 Measurements: 6.58x6.51x4.14 mm
 Laboratory: CGL
 Lab ID: 624616744

All Lab Grown Diamonds are laser engraved with the letters "LGD". A tracking number is added on stones 0.50ct and larger.

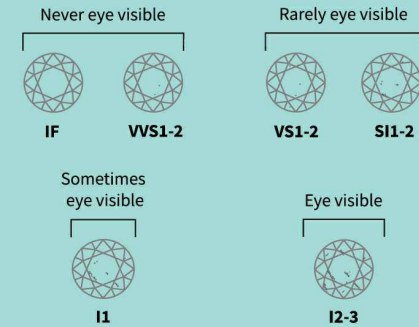


1660318-3
 IMAGES ARE FOR REPRESENTATION ONLY

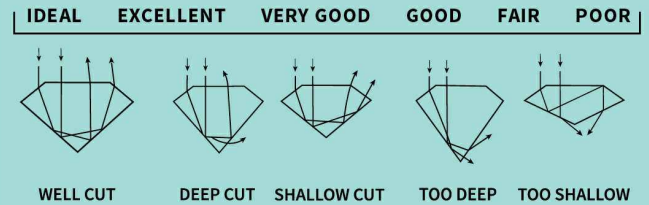
COLOUR



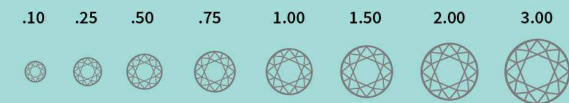
CLARITY



CUT



CARAT WEIGHT



Laboratory Grown Diamonds (LGD) described in this Report have been graded, mounted, tested, analyzed, examined, and inscribed with the letters "LGD", and a unique tracking number for stones 0.50ct and larger. A LGD has essentially the same chemical, physical, and optical properties as a naturally-mined diamond, except for being grown by man (a manufactured product). Continental Gem Labs (CGL) employs and utilizes those techniques and equipment currently available to CGL, including without limitation 10X magnification, corrected triplet loupe, binocular microscope, master colour comparison stones, non-contact optical measuring device, and other such instruments and/or processes as deemed appropriate by CGL.

THIS REPORT IS NEITHER A GUARANTEED VALUATION, NOR APPRAISAL OF THE GEMSTONE(S) DESCRIBED HEREIN. PLEASE REVIEW THE LIMITATIONS AND RESTRICTIONS SET FORTH ONLINE. FOR ADDITIONAL INFORMATION, LIMITATIONS AND DISCLAIMERS, PLEASE GO TO WWW.DIAMONDEVOLUTION.COM.