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Get to know all you need about diamond the history facts quality factors treatments imitations and much more here at GIA Diamond forms under high temperature and pressure conditions that exist only within a specific depth range about 100 miles beneath the earth's surface. Diamonds crystal structure is isometric which means the carbon atoms are bonded in essentially the same way in all directions. Diamonds splendor has been appreciated for centuries but there was not much scientific knowledge about it before the twentieth century.

Since then diamond knowledge has grown steadily with research by chemists physicists geologists mineralogists and oceanographers. Diamond stands at the apex of the hardness scale with a value of 10.

It also has the highest thermal conductivity and the highest molar density of any terrestrial material as well as a high resistance to acids corrosion and radiation. Fancy Color Diamond Dazzling brilliance. Captivating color.

These are the planet's most valued gems. What's in a name? Diamond [dye-mund] noun. Diamond comes from the Greek word *adamas* which means invincible.

For being the hardest material on earth that is the perfect name for this gem! It isn't until a diamond is cut that the real beauty of a diamond begins to take shape.

With a GIA Diamond Grading Report you can confidently make your next diamond purchase. Nov 24 2015 Diamond crystals are brought closer to the Earth's surface through volcanic activity.

Diamonds can be found in shallow alluvial deposits where the crystals settle after being transported away from the kimberlite pipes by geologic activity and rivers. The 4Cs describe the individual qualities of a diamond and the value of an individual diamond is based on these qualities.

The terms that people use to discuss the 4Cs have become part of an international language that jewelry professionals can use to describe and evaluate individual diamonds. Mar 14 2013 The prospect of purchasing a diamond may seem daunting but through GIA an unbiased authority on diamonds you have several handy resources to help you select the highest quality diamond.

First up an overview of the 4Cs Color Clarity Cut and Carat Weight.

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