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Enhanced Colored Diamonds - Just as Brilliant by [Tim Borys](#)

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Diamonds are a girl's best friend; the brilliant sparkle is like no other. Although the brilliant white diamonds are a favorite, the fancy colored diamonds have gained popularity amongst consumers on all levels. The naturally colored diamonds, like the Hope diamond, are very rare and very expensive. To tell a color enhanced diamond from a naturally colored one is not easy. Most tanzanite™s are heated, a lot of blue topazes are irradiated, and a variety emerald is oiled. In an effort to satisfy the colored diamond demand for availability, affordability and accessibility, the Lotus Colors, Inc. has employed the most advanced color enhancement processes.

Imagine the possibilities of blues and pinks, greens and oranges, all brilliant and all applicable to a variety of valuable pieces. These days a bride-to-be is not limited to the type of metal and design of her engagement band, but now there is choice for color. The use of fancy colored diamonds, small or large, a jeweler can creatively compliment a variety of natural diamonds or other precious stones on a specific setting. The possibilities are limitless!

Lotus Colors, Inc. distributes and markets loose colored diamonds. However, in an effort to assist their clients in sharing the beauty and possibilities of colored diamonds, they have a limited line of manufactured jeweler to offer for sale. These include, multi-colored ball pendants, earrings and ring gems, lines of studs and three stone rings. These items are designed to entice and offer new customers a look into what a little color could do for any piece.

According to many jewelers, the more intense the gem, the higher its price tag. There are a number of processes for a selection of colors. For instance, a process that recreates high pressure and high temperature conditions that naturally exists within the mantle of the earth during the formation of a diamond slowly enhances the color of a diamond. There are machines that mimic this process, HPHT diamonds tend to be in the variety of greens, yellows and oranges. On the other hand, the process of irradiation, using a linear accelerator-a gun that fires a beam of electrons at the diamonds thereby enhances their color. Irradiation diamonds have a wider range of color, aqua blue, sky blue, ocean blue, royal blue, ice green, emerald green, forest green, canary yellow, golden yellow, rose pink, purplish pink, purple, orangish cognac and reddish cognac.

Through the decades, jewelers and their clients have been fascinated by fancy colored diamonds. It has been established that for every ten thousand carats of colorless diamonds mined in the world, only one carat colored diamond is found. Natural fancy colored diamonds are formed billions of years ago and only have recently been uncovered. As such, so rare and remarkable, these fancy colored diamonds account for one percent of all diamonds mined today. Who wouldn't want an option? Lotus Colors, Inc. provides this option. Giving color and a brilliant beauty that would otherwise be unavailable.

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The a [Lotus](#) group of Companies manufactures distributes and markets a [color enhanced](#)

[diamonds](#). We guarantee a product that's absolutely safe, regularly supplied in great variety, competitively priced, and strictly graded for consistent quality.

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