

DIARY Report #DD1751906552535

Jul 7th 2025

Dynamic
Version



GIA SUMMARY

Carat Weight

0.25 carat

Clarity Grade

VS2

Fluorescence

Strong Blue

Color Grade

Fancy Orangy Pink

Measurements

3.83 x 3.48 x 2.51 mm

GIA No.

5211619317

Shape & Cutting

Cushion

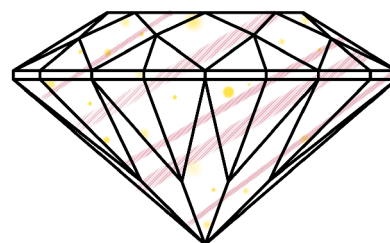
Origin

Not Specified



THE CAUSE OF COLOR IN YOUR ORANGY PINK DIAMOND

The combination of the pink and orange hue in your Fancy **Orangy Pink** 0.25 carat diamond is caused by a fascinating geological phenomenon that occurs when certain diamonds undergo more forcible pressure and heat than others. Diamonds that are exposed to 900° Celsius and manage to withstand the immense pressure underground experience a unique change in their atomic alignment. That's when the magic happens! Scientists believe that when light enters your Fancy Orangy Pink Cushion diamond and crosses its special atomic distortion, the light rays bend at an angle that absorbs the green light and creates a pink color sensation. Pink diamonds that have a high amount of nitrogen, which absorbs the blue color and causes a yellow color, will lean towards a warmer hue and produce a diamond with a combination of orange and pink.



A WORD ABOUT THE SATURATION OF YOUR DIAMOND

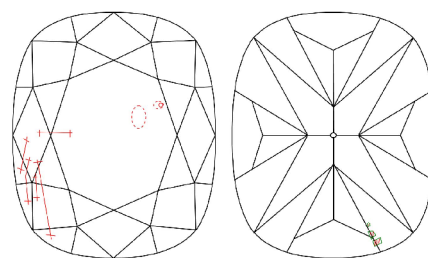
The grade '**Fancy**' represents a level with a significant presence of color and accounts for **32%** of all Orangy Pink fancy Color diamonds.

There are Four available saturation levels in Pink color diamonds, Fancy being the Second most saturated.



THE FUNDAMENTALS OF THIS DIAMOND'S SHAPE

The **Cushion** shape dates back to the early days when diamonds were initially made to decorate crowns of royalty. Today, the Cushion shape is still the most popular jewelry shape, and it is also yields the highest possible weight from rough diamonds. The pavilion on the bottom of your stone has a Starburst facet alignment to reinforce color reflection and brilliance. **31%** from all Orangy Pink fancy color diamonds are polished as Cushion / Radiant.



TRUE FACE-UP

The carat weight and physical size of a diamond are important factors in determining its value. However, when it comes to fancy colored diamonds, there is a tendency to prioritize other visual elements over their size, and as a result, the surface area of the face-up view is not always given high priority.

Diamonds that appear slightly smaller are considered to be within the norm. However, diamonds that appear larger in relation to their weight will receive a premium.

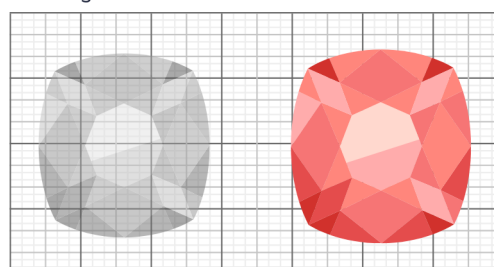
* The data in this section pertains to the relationship between your diamond's face-up dimensions and the average face-up dimensions for relevant weight categories.

The Face-up of this 0.25 carat Cushion is equivalent to that of a **0.30 - 0.30** carat which is **~20.6% larger** than the average Cushion shape in this weight.

Large face-up commands a Premium

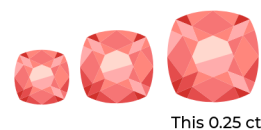
Average face-up for
this weight

Your diamond
3.83mm x 3.48mm



LEARN HOW UNIQUE IS THE WEIGHT OF A 0.25 CARAT IN ORANGY PINK DIAMONDS

0.0% Of all Fancy Orangy Pink diamonds are smaller than yours



THE VS2 CLARITY IN THIS FANCY ORANGY PINK DIAMOND

Most Orangy Pink fancy color diamonds are formed under greater underground pressure relative to other diamonds. As such, many Orangy Pink rough diamonds are heavily fractured and cracked and as a result, receive a low clarity grade. Pursuing a high clarity grade during the manufacturing process usually entails a significant weight loss. The **VS** clarity grade on your Fancy Orangy Pink diamond is considered a very high clarity grade for a Orangy Pink Fancy color diamond and represents only 28% of all Fancy Orangy Pink diamonds in the 0 - 0.30 carat weight category.

F/IF Flawless / Internally flawless	VVS Very Very Slightly Included	VS Very Slightly Included	SI1 Slightly Included	SI2 Slightly Included	I Inclusion or Pique
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THE STRONG BLUE FLUORESCENT IN THIS DIAMOND

Fluorescence refers to the emission of visible light when a diamond is exposed to UV light. The fluorescence in this diamond is caused by the presence of trace elements within the lattice of the diamond. When a diamond is exposed to UV light, these elements absorb the energy from the UV light. They become excited, and as a result, release energy in the form of a Blue glow. A **Strong Blue** Fluorescence can sometimes be seen under a direct sunlight and may temporarily weaken the saturation of this 0.25 carat diamond.



HOW RARE IS THIS 0.25 CARAT?

- Only **1 in ~ 380,000** diamonds will have similar characteristics
- A mere **4 to 7** similar diamonds enter the market yearly



The data on the Fancy Color Diamond Diary© may change from time to time and is not a guarantee or a reflection of the diamond's value. The origin of the diamond is provided solely according to the input of the person for whom the report was produced. The gemological description of the diamond is obtained from the GIA website. To maintain the accuracy and currency of the information, it is advised to periodically update the diary, especially prior to each use. For additional information about the data and other limitations, please contact us at customers@fcresearch.org.

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