

Diamond Rarity Data



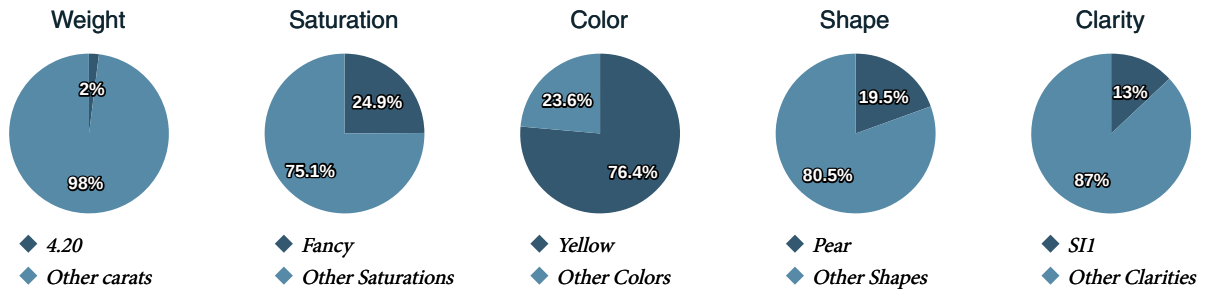
Diamond Characteristics

Carat	4.20ct
Saturation	Fancy
Color	Yellow
Shape	Pear
Clarity	SI1

Production Frequency:

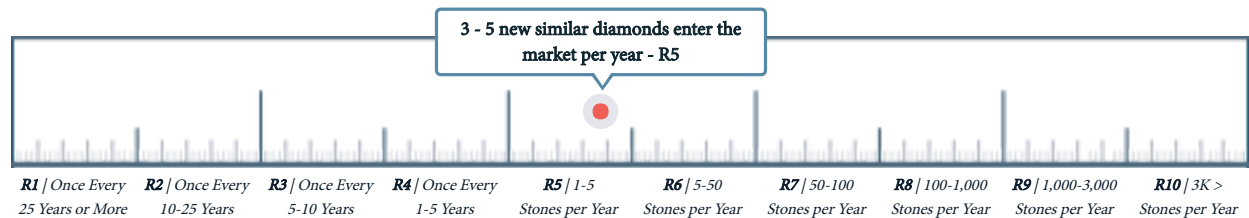
3 - 5 new similar diamonds enter the market per year - R5

Yellow Fancy Color Diamond Stats



The rarity report analyzes rarity out of approximately 60,000 stones that are submitted to the GIA every year.

Diamond Rarity Scale



General

Yellow diamonds represent 76% of all fancy color diamonds. The result of yellow color in diamonds is due to a significant amount of nitrogen molecules absorbing blue light waves. Only a fraction of a percent are Natural Fancy Color Diamonds. Among all diamonds submitted to grading labs, only 3% are Natural Fancy Color.

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