

# Only Three Countries Control Over 80% of Global Diamond Reserves

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[LearnBonds](#)

Region: [Russia and FSU](#), [sub-Saharan Africa](#)

Theme: [Oil and Energy](#)

*Only three countries are in control of more than three quarters of the world's diamond reserves globally. Data gathered and calculated by [Learnbonds.com](#) indicates that Russia, Congo, and Botswana combined account for at least 80.6% of the world diamond reserves.*

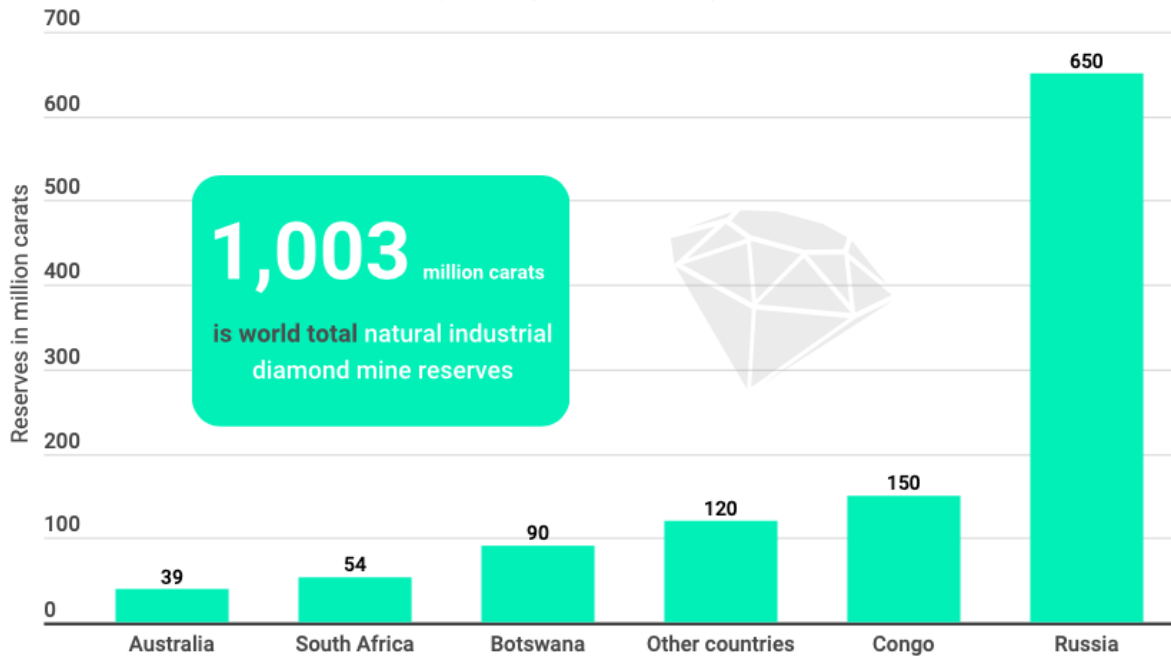
**Russia has the largest reserves at 650 million diamond carats**, representing about 52% of the global capacity. **Congo comes second with 150 million carats or 13% of the global tally while Botswana is third with reserves totaling 90 million carats in diamonds.** In total, the global diamond reserves stand at about 1.1 billion million carats. South Africa and Australia also account for notable reserves at 54 and 39 million diamond carats. Other countries control reserves totaling to 120 million carats.

Our research has also overviewed diamond mine production by the end of 2019 where Russia occupied the top spot with an estimated 19 million carats in mining. Australia is in the second spot with 13 million carats followed by Congo at 12 million carats. Botswana, Zimbabwe, and South Africa produced six, three, and two million carats respectively. Other countries produced one million diamond carats.

# World natural industrial diamond mine reserves, by country

Details: Worldwide; in million carats; summaries for 2019 released in 2020

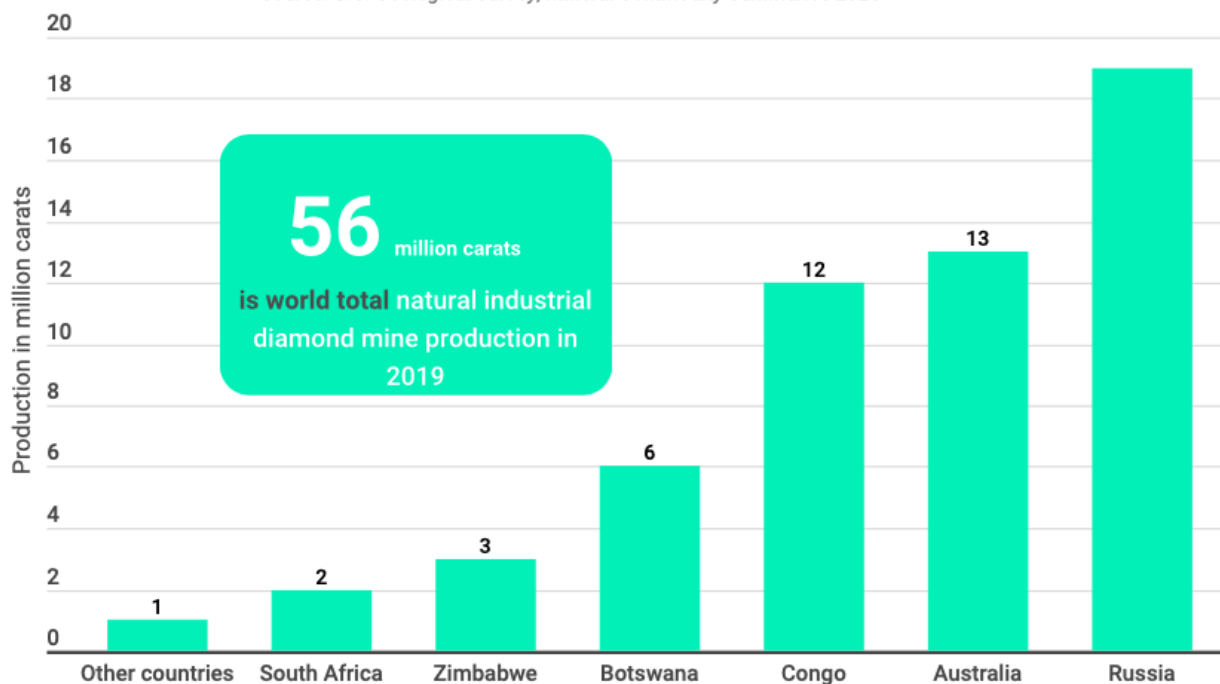
Source: U.S. Geological Survey, Mineral Commodity Summaries 2020



# World natural industrial diamond mine production in 2019, by country

Details: Worldwide; in million carats; estimates for 2019 released in 2020;

Source: U.S. Geological Survey, Mineral Commodity Summaries 2020



A carat is a unit of measurement used to specify the weight of a diamond. 'Carat' is a diamond industry-unique term for the weight of a diamond stone. For example, one carat is equal to 200 milligrams, a 5-carat stone will then weigh 1 gram.

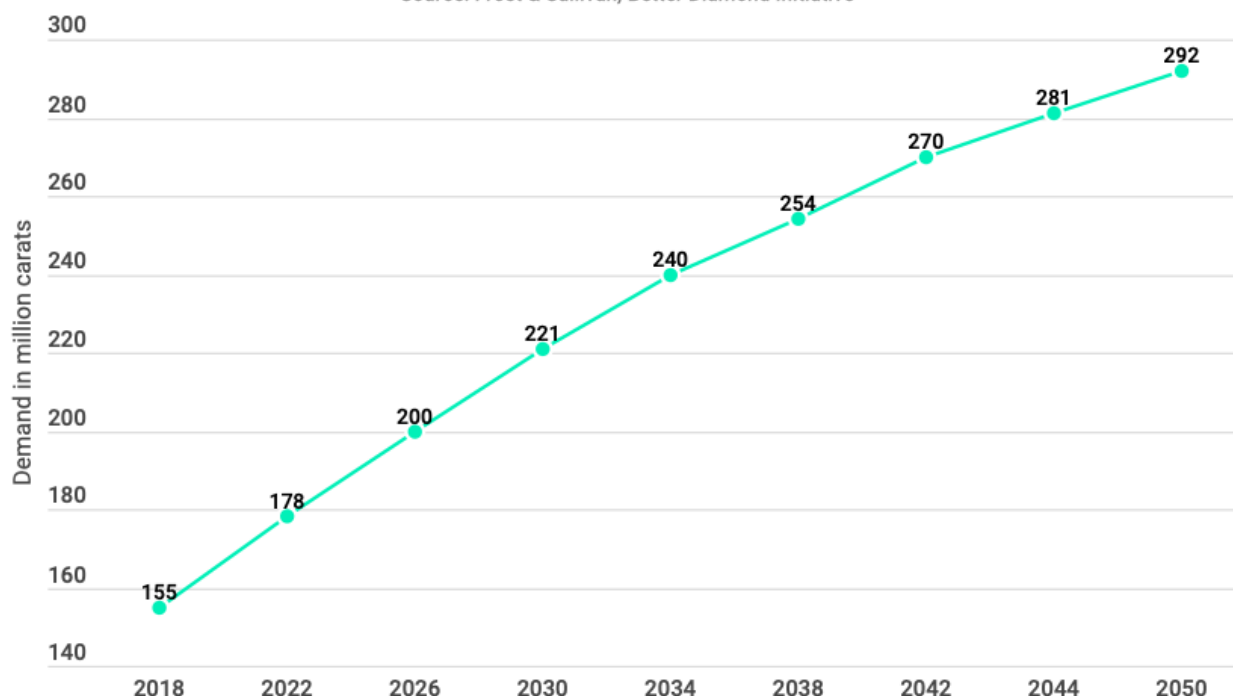
### Global demand for diamonds to keep rising

The study acquired by Learnbonds editorial team shows that the [buy and sell](#) demand for diamonds is projected to keep rising in the coming years. By 2050, the demand is expected to be 292 million carats, representing a growth of 88.38% from 2018's figure of 155 million diamond carats. By 2022, the global demand will stand at 178 million diamond carats.

## Forecast rough diamond demand worldwide from 2018 to 2050 (in million carats)

Details: Worldwide; in million carats; forecast

Source: Frost & Sullivan; Better Diamond Initiative



Four years later, the demand is calculated to grow by 12.36% to 200 million carats. Notably, the demand for diamonds might surpass the 250 million carat mark by 2038 when the figure will stand at 250 million. In general, demand is expected to keep rising.

The demand for polished diamonds is mainly driven by two major factors including geopolitical and macroeconomic. These factors tend to increase or lower consumer confidence and thus affect the demand directly.

Additionally, the demand for diamonds has been impacted by conditions surrounding the mining. For example, diamonds from parts of Africa have been classified as 'blood diamonds' due to lack of environmental protection policies and the use of children in mining fields like in DR Congo.

Although production has declined in recent years due to constant political turmoil, DRC holds the potential for more diamond production. Over the years, DR Congo's diamond

mining has shifted from large scale to small scale with just a small area being explored.

It is worth noting that although Russia is the world's largest producer of gem-quality diamonds based on carat weight. However, Botswana is the only country that has a higher production value. The South African country's position can be linked to the quality of production which includes a high proportion of large, high-quality diamond mines. In most of the countries, diamond mining is done through the open pit system.

### **Diamond mining reserves depleting**

Apart from mining, diamonds can also be produced in laboratories in the form of synthetic diamonds. The cost of these diamonds is at least 25% lower than the cost of natural diamonds for stones of similar size and quality. However, most consumers are still demanding "natural diamonds" because the supply of lab-created diamonds is relatively small.

For years, the highlighted countries have been leading the world by consistently producing over one million carats per year. In some countries, however, difficult mining conditions due to the remote location of mines has led to shut down of mining.

In general, production rates in mines globally have been slowing down, confirming that the natural diamonds are a finite resource and will eventually be depleted unless there are new discoveries. However, the depletion period is not known.

Miners are now turning to advanced technologies and underground mining techniques to extend the lifespan of some mines. With these technologies, some closed mines have begun operations again.

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***Justin** is an editor, writer, and a downhill fan. He spent many years writing about finances, blockchain, and crypto-related news. He strives to serve the untold stories for the readers.*

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