

November 2018

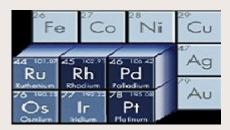














Rhodium is a chemical element with symbol Rh and atomic number 45. It is a rare, silvery-white, hard, corrosion-resistant and chemically inert transition metal. It is a noble metal and a member of the platinum group. It has only one naturally occurring isotope, Rh. Naturally occurring rhodium is usually found as the free metal, alloyed with similar metals. It is one of the rarest and most valuable precious metals.

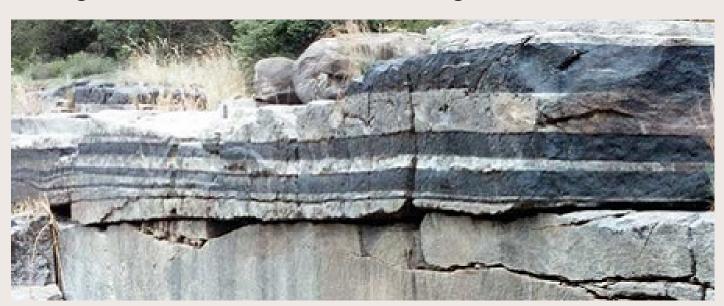


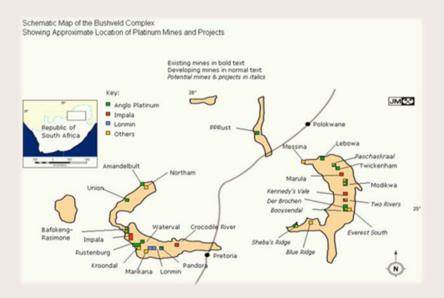


Rhodium is found in platinum or nickel ores together with the other members of the platinum group metals. It was discovered in 1803 by William Hyde Wollaston in one such ore, and named for the rose colour of one of its chlorine compounds, produced after it reacted with aqua regia. The element's major use (approximately 80% of world rhodium production) is as one of the catalysts in the three-way catalytic converters. Because rhodium metal is inert against corrosion and most aggressive chemicals, and because of its rarity, rhodium is usually alloyed with platinum or palladium and applied in high-temperature and corrosion-resistive coatings. White gold is often plated with a thin rhodium layer to improve its appearance while sterling silver is often rhodium-plated for tarnish resistance.



The industrial extraction of rhodium is complex because the ores are mixed with other metals such as palladium, silver, platinum, and gold and there are very few rhodium-bearing minerals. It is found in platinum ores and extracted as a white inert metal that is difficult to fuse. Principal sources are located in South Africa; in river sands of the Ural Mountains; and in North America, including the copper-nickel sulfide mining area of the Sudbury, Ontario, region.







The main exporter of rhodium is South Africa (approximately 80% in 2010) followed by Russia. The annual world production is 30 tonnes. The price of rhodium is highly variable. In 2007, rhodium cost approximately eight times more than gold, 450 times more than silver, and 27,250 times more than copper by weight. In 2008, the price briefly rose above \$10,000 per ounce. The economic slowdown of the 3rd quarter of 2008 pushed rhodium prices sharply back below \$1,000 per ounce; the price rebounded to \$2,750 by early 2010, but in late 2013, the prices were less than \$1000. It is now \$2,400



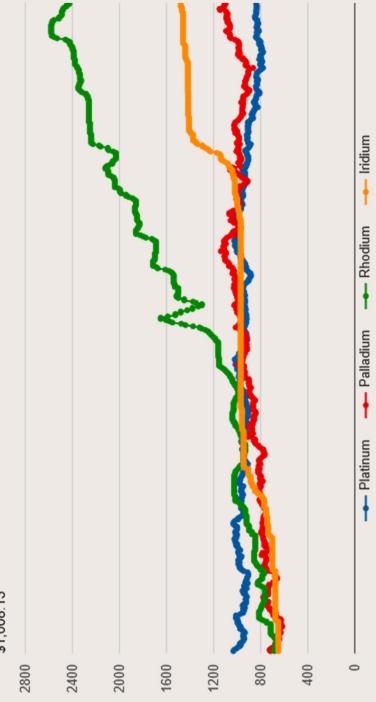






Platinum, Palladium, Rhodium, Iridium Daily prices between 30 Sep 2016 and 30 Oct 2018 JM Base Price \$/0z

Platinum average: \$930.35, Palladium average: \$904.49, Rhodium average: \$1,484.58, Iridium average: \$1,008.13







COMDAQ METALS LTD

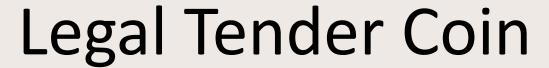
Comdaq Metals Tradeable Rhodium Benchmark
Deutsche Bank's Institutional and Private Client
Rhodium ETCs Data Access to all Data in USD and
EUR
Daily Tradeable Benchmarks
IOSCO Compliant
Operating seamlessly since 2004



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The AfricaRhodium ETF is an exchange traded fund incorporated in South Africa. The fund is structured as non-interest bearing debentures that track the performance of the ZAR spot price of rhodium. Each debenture is 100% backed by Rhodium and equates to 1/100 of an ounce on issue date.













Matter & Co. Bullion Merchants LONDON

TROY OUNCES

Fine Rhodium 0.666

P01130

MALLO & CO. Bullion Merchants LONDON

LONDON

OUNCE

Matition & Co.

LONDON

OUNCE HALF

999.0 Fine Rhodfum

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Fine Rhodfum 0.666

Water & Co. Entler Medicals London TOWNER OUNCE

OUARTHER

OUNCE

999.0 Fine Rhedhum

Fine Rhodium

0.666



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