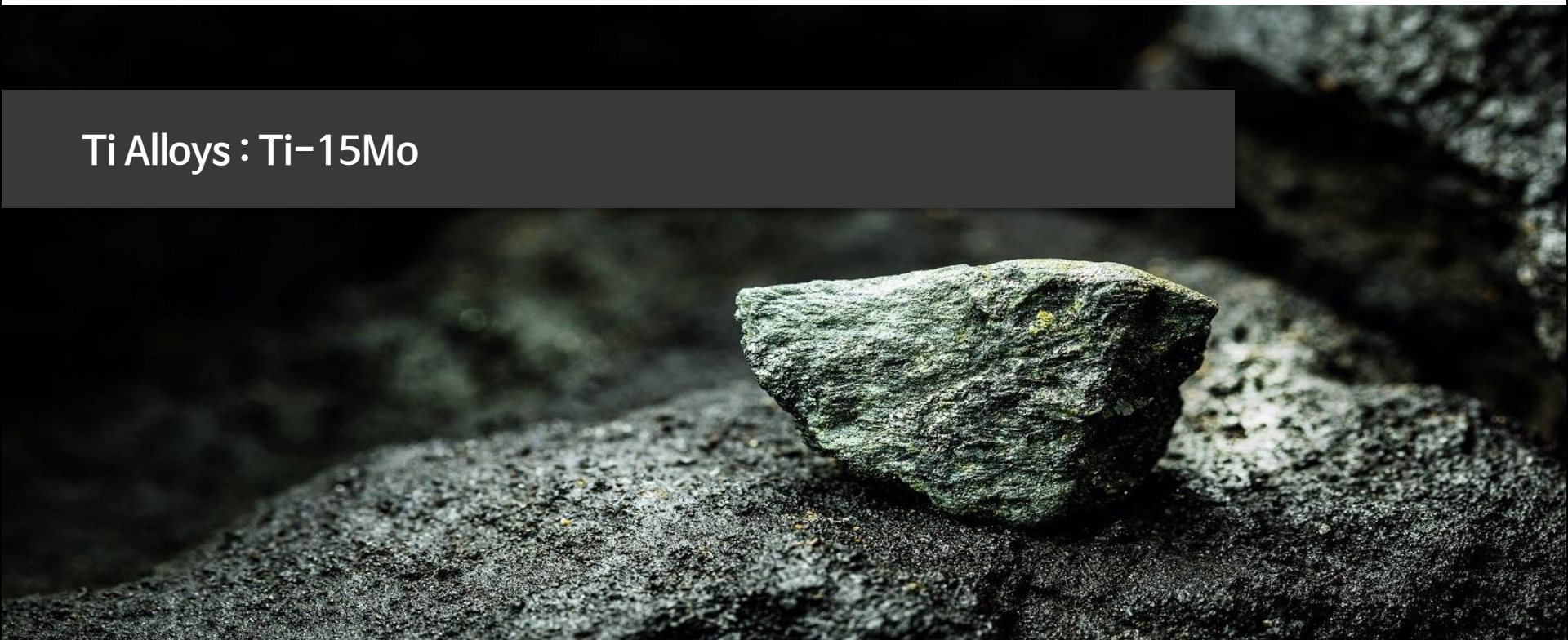


## Ti Alloys : Ti-15Mo



## Price Reporting

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## Introduction to Metals

| Alloy   | Chemical Composition  |
|---------|-----------------------|
| Ti-15Mo | <a href="#">Click</a> |

## Reporting Duration

January 27, 2025 - February 2, 2025 Alloy Price Analysis including Nickel Alloys

## Ti Alloy : Ti-15Mo



⟨Ti-15Mo price graph, 3 months⟩



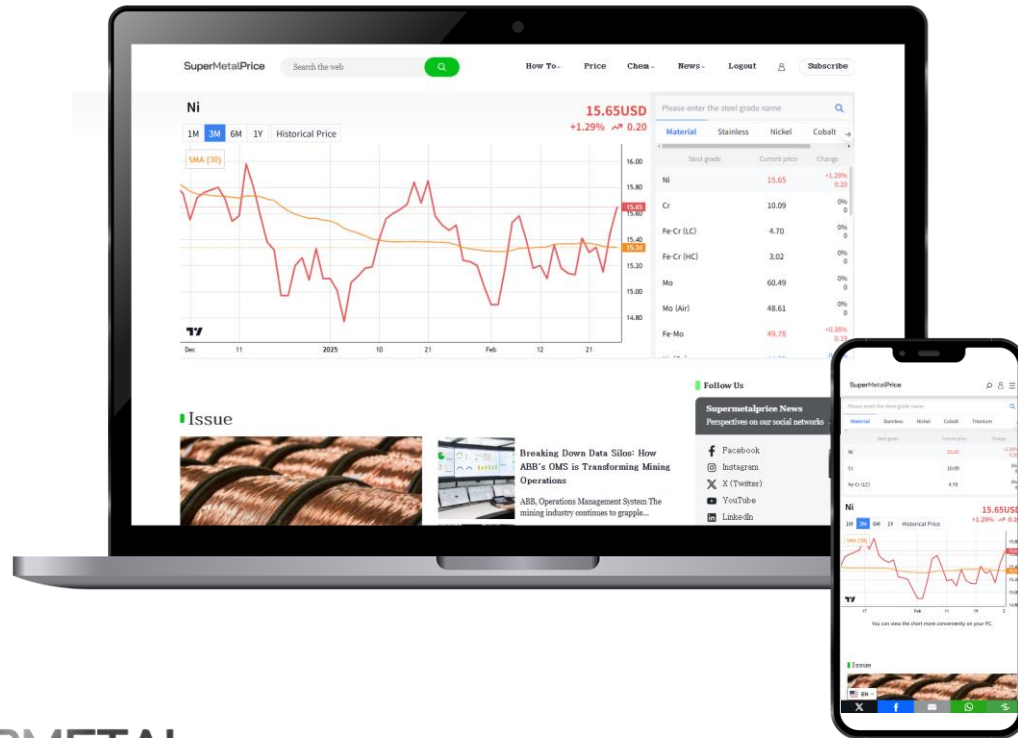
⟨Mo price graph, 3 months⟩

- The price of **Ti-15Mo** decreased by \$0.32 to \$19.56–\$19.24/kg. This is attributed to a decrease in the price of **Mo**, which accounts for approximately 15% of the alloy.
- **Mo** decreased by \$2.17 to \$62.66–60.49 per kg.
- The main reasons for the decline in **Mo** prices are demand imbalance and oversupply. The sluggish steel industry, including the construction and stainless steel sectors, is experiencing a downturn, which has led to a decrease in demand for **Mo**. The delayed recovery of the steel industry makes it difficult for prices to rise. Low demand is likely to continue. Additionally, if major producers continue to overcapacity, downward pressure on prices may persist.
- While the price decline of **Mo** may continue in the short term, there may be a price rebound in the medium to long term. This may happen as industry recovers and new sources of demand grow. The price of **Ti-15Mo** is expected to fluctuate accordingly.

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