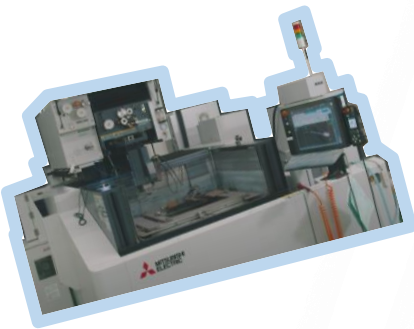


💡 Price Option Sheet

🧑? What is required for getting a quote ?

1. the drawing of the product (pdf data preferable)
2. the demands for the quantity you need
3. the material selection
 - * If you do not know what material to use, we are happy to assist with your material selection. Please let us know the properties you need or the application.



Pricing steps at Top Seiko

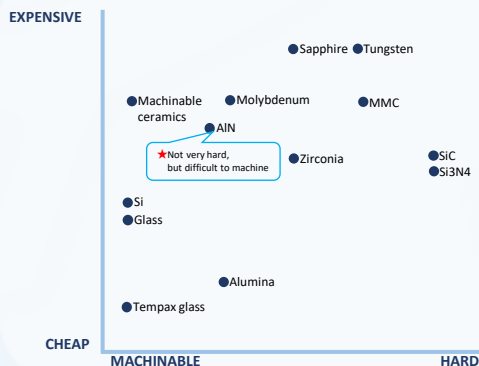


- Step ① Check the drawing.
- Step ② Discuss the detailed specification when needed.
- Step ③ Collecting quotes for material or outsourcing.
- Step ④ Calculating the expected machining period.
- Step ⑤ Complete the quote.

💡 Pricing Related Factors

(Material)

- machinability and material price



(Design)

- the tolerance followed by ISO 2768-mK unless otherwise noted
- 3 axis or 5 axis
 - for flat design ... 3 axis (=cheaper)
 - 3D / round shape ... 5 axis
 - side / angled holes
- the size of radius on corners
- the number of surfaces to be machined

(Quantity)

- The smaller the quantity is, the higher the price will be.
- No minimum quantity (1 piece accepted)
 - * All related costs will be included in the one-piece price.