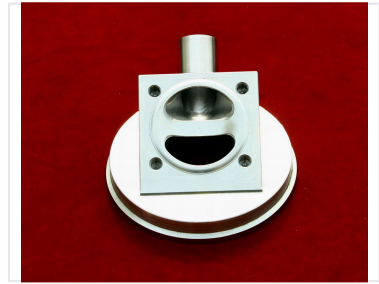


# Stainless Steel Tank Valve

This tank valve is made from stainless steel (ASTM). It has a specification of DN10--DN80 and a tolerance of +/-0.02mm.



## Product Overview

### Precision Stainless Steel Tank Valve

This high-performance tank valve is engineered for durability and reliability in demanding industrial applications. Manufactured with extreme accuracy and tight tolerances, it ensures optimal flow control and consistent operation. Designed to meet international quality standards, this component is ideal for professionals requiring precision-machined stainless steel fittings.

## Technical Specifications

Available Sizes	DN10 to DN80
Tolerance	0.02 mm
Material	Stainless Steel (ASTM)

## Quality & Manufacturing

### Manufacturing Processes

- Precision machining
- CNC center manufacturing
- Custom production per customer drawing/samples

### Quality Assurance

**99 %**

Minimum Qualified Rate

Certifications	ISO 9001: 2000
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