

# Stainless Steel Hot Water Tank - DN04 Connection

This stainless steel tank is designed for water heating and hydro-thermic installations. The inner tank provides high strength, corrosion resistance and stable performance for fast hot water production.



## Product Overview

### Premium Stainless Steel Hot Water Tank

This stainless steel tank is engineered as a robust heating core for modern water heating systems. Constructed from high-grade 304 and 316 stainless steel, it offers exceptional temperature and corrosion resistance. Its compact design ensures efficient, fast hot water production while maintaining stable performance and long-term durability in various hydro-thermic applications.

## Technical Specifications

<b>Category</b>	Stainless steel tank
<b>Model</b>	<b>DN04</b>
<b>Material</b>	304, 316 stainless steel
<b>Application</b>	Heating body, the core component of the water heater.
<b>Advantage</b>	<ol style="list-style-type: none"> <li>1. The inner tank has good material and high strength;</li> <li>2. High temperature resistance and corrosion resistance;</li> <li>3. Stable performance, not easy to rust;</li> <li>4. Fast hot water, energy saving, power saving, safety and environmental protection;</li> <li>5. Small size, convenient and fast;</li> <li>6. The water temperature is constant, it is not easy to form scale and has a long life.</li> </ol>

Technical overview highlighting material properties and key operational advantages of the DN04 tank.

**Connection Size**

DN04

**Material Composition**

304 Stainless Steel, 316 Stainless Steel

## Performance Features

### Key Benefits

- High temperature and corrosion resistance
- Energy and power saving efficiency
- Scale formation resistance
- Compact and easy to install
- Stable and rust-proof operation

### Efficiency Metrics

**1 Low**

Scale Formation

**100 %**

Temperature Stability