

Stainless Steel Flange

These stainless steel flanges facilitate secure connections in diverse applications. They are available in various types, offering a reliable fastening solution.



Product Overview

Industrial Stainless Steel Flanges

These professional-grade stainless steel flanges are manufactured through high-precision forging or casting processes to ensure maximum structural integrity. Available in a wide array of configurations including slip-on, blind, and welding neck types, these components are designed for demanding industrial piping systems. Built from high-quality stainless steel alloys, they provide excellent corrosion resistance and reliability for critical connections in various global standard applications.

Technical Details

Manufacturing Process

- Forging and machining
- Casting and machining

Available Materials	304, 304L, 316, 316L, 321
Size Range	1/2" to 40"

Compliance & Standards

Standards Compliance

GB • JIS • BS • DIN • ANSI • Non-standard

Configuration Types

Available Flange Types

- Slip-on flanges
- Blind flanges
- Lap joint flanges
- Welding neck flanges
- Socket welding flanges
- Treaded flanges