

Stainless Steel Lap Joint Flange

This flange is available in sizes ranging from 1/2 inch to 80 inches. It is constructed from carbon steel, including A105(N) C22.8 ST-37.2 S400 S440 SQ235(CS20#) A106B A53 and Q345.



Product Overview

Professional Grade Lap Joint Flange

The Stainless Steel Lap Joint (LJ) flange is a precision-engineered component designed to simplify piping system assembly and maintenance. By allowing for easy alignment and rotation during installation, this flange significantly reduces labor time and complexity in tight piping configurations. Crafted from high-quality stainless steel, it offers exceptional corrosion resistance and longevity, making it an ideal choice for demanding industrial, marine, and plumbing environments.

Technical Specifications

Key Features

- Easy pipe alignment
- Rotatable design for bolt hole orientation
- Corrosion-resistant construction
- Requires use with stub end fitting

Material	Stainless Steel
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Compliance and Usage

Industry Applications	Plumbing, Industrial Piping, Marine Systems
Installation Method	Slides over stub end; secured with bolts