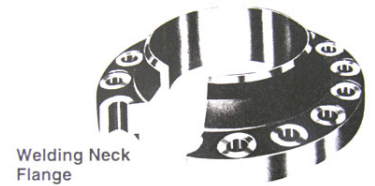


Welding Neck Flange for Piping Systems

This welding neck flange connects piping systems. Its tapered hub is welded to a pipe, providing a strong, reliable connection for high-pressure, high-temperature applications, ensuring smooth flow and reduced turbulence.



Overview

Welding Neck Flange Overview

This welding neck flange is engineered specifically for high-pressure and high-temperature piping systems. Featuring a distinctive tapered hub, it allows for a secure, welded connection to the pipe, which minimizes turbulence and ensures a smooth, reliable flow. Built to meet stringent industry standards, this component is an essential element for demanding industrial piping infrastructure.

Technical Features

Key Performance Benefits

- Reduced flow turbulence
- Enhanced structural integrity
- Smooth internal flow transition
- Reliable connection for critical systems

Connection Method	Welded tapered hub
Application Suitability	High-Pressure Systems, High-Temperature Environments, Industrial Piping