

Double Flanged Long Radius Pipe Bend

This double flanged long radius 90-degree bend is designed for industrial piping systems. It features flanges on both ends for secure and easy connection to other components.



Overview

Industrial Performance and Design

The Double Flanged Long Radius 90-degree bend is engineered for robust performance in industrial piping systems. Its long radius design is specifically optimized to minimize pressure drop and reduce flow turbulence, ensuring efficient fluid transport. Featuring flanges on both ends, it allows for secure, reliable, and straightforward installation in various machinery and industrial applications.

Standards & Compliance

Compliance Standards

BS4772, EN545, ISO2531

Design Specifications

Design Specifications

Attribute	Specification
Bend Angle	90 Degrees
Connection Type	Double Flanged
Design Type	Long Radius