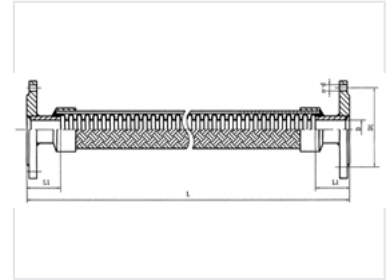


Flanged Expansion Joint for Piping Systems

This expansion joint is designed to absorb thermal expansion and contraction in piping systems. It features a corrugated bellow section for flexibility and flanged ends for easy connection.



Product Overview

Industrial Expansion Joint

This flanged expansion joint is engineered to effectively absorb thermal expansion and contraction within complex piping systems. Featuring a durable corrugated bellow section, it provides the necessary flexibility to compensate for axial movement. Designed for industrial reliability, the flanged ends ensure straightforward installation and secure connections in demanding environments.

Technical Specifications

Performance Metrics

10 bar

Pressure Rating

6 mm

Movement Capacity

30 C

Operating Temp

Dimensional Reference

Parameter	Value
Length (L1)	Standard
Length (L)	Standard

Connection Type	Flanged
Design Features	Corrugated Bellow, Axial Movement Compensation, Thermal Expansion Absorption