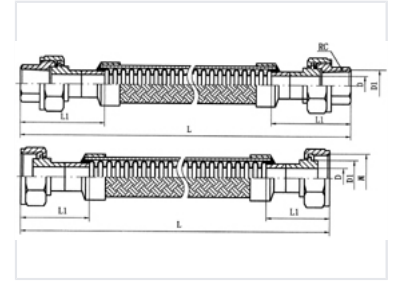


Flexible Metal Hose Assembly

This flexible metal hose assembly is designed for vibration dampening and thermal expansion compensation in piping systems. The hose features a corrugated metal core with braided stainless steel reinforcement for high pressure and temperature applications.



Product Overview

Flexible Metal Hose Assembly

This flexible metal hose assembly is engineered for demanding industrial environments, providing essential vibration dampening and thermal expansion compensation in piping systems. It features a robust corrugated metal core reinforced with braided stainless steel, ensuring durability under high-pressure and high-temperature conditions. Designed for versatility, this assembly serves as a reliable solution for various industrial applications requiring flexible, secure connections.

Technical Specifications

Primary Functions

- Vibration dampening
- Thermal expansion compensation
- Flexible piping connections

Application Suitability

High Pressure • High Temperature • Industrial Piping

Construction Materials

Stainless Steel Braid, Corrugated Metal Core

End Connections

Threaded end connections