Swivel Joint for Fluid Transfer

This swivel joint is designed for connecting pipes or hoses at an angle, facilitating rotational movement. It is constructed from durable brass and stainless steel, featuring a threaded connection for secure attachment.

Product Overview

ZSPJ-25 Fluid Transfer Swivel Joint

The ZSPJ-25 is a precision-engineered swivel joint designed to connect pipes or hoses at an angle while maintaining fluid integrity. It enables smooth rotational movement, significantly reducing the risk of twisting or kinking in complex fluid transfer systems. Constructed from a robust combination of brass and stainless steel, this joint ensures long-term durability and reliable performance in demanding industrial applications.

Technical Specifications

Key Features

- Rotational movement capability
- Anti-kinking design
- Flexible alignment
- Easy installation

Materials	Brass, Stainless Steel
Connection Method	Threaded