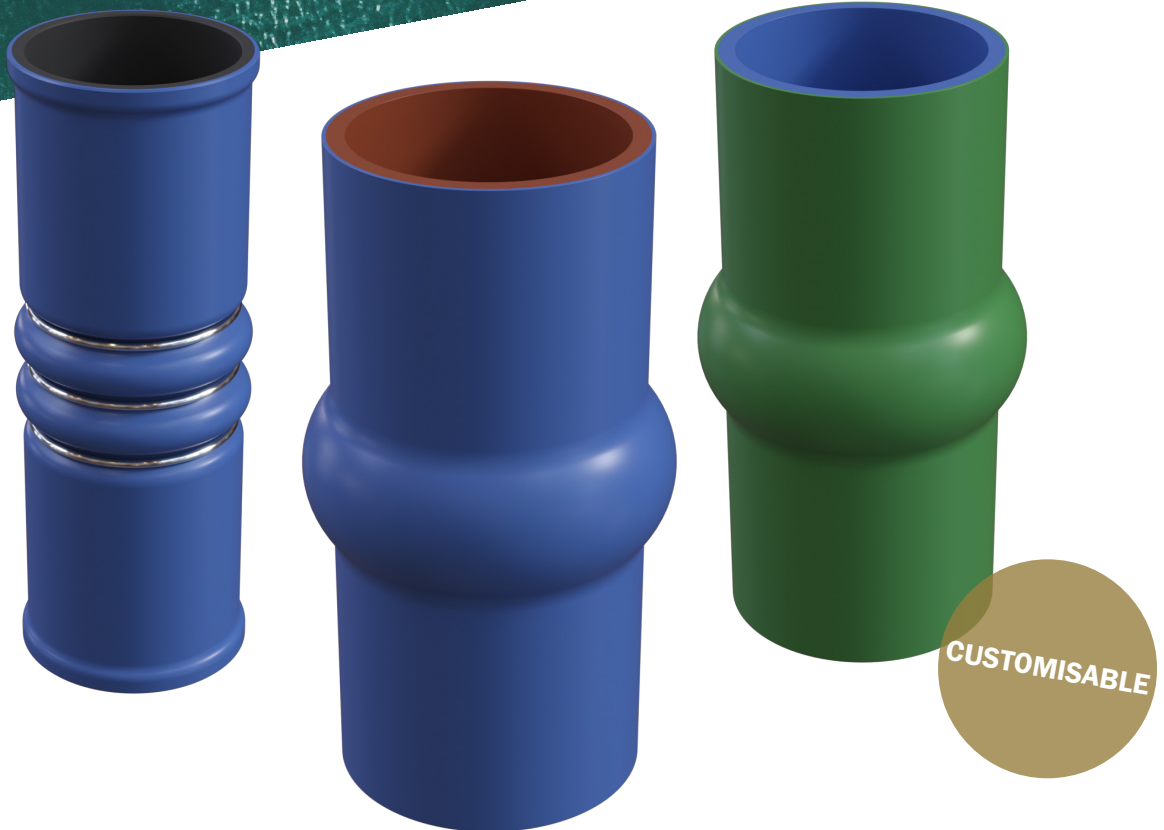


# Silicone Bellows

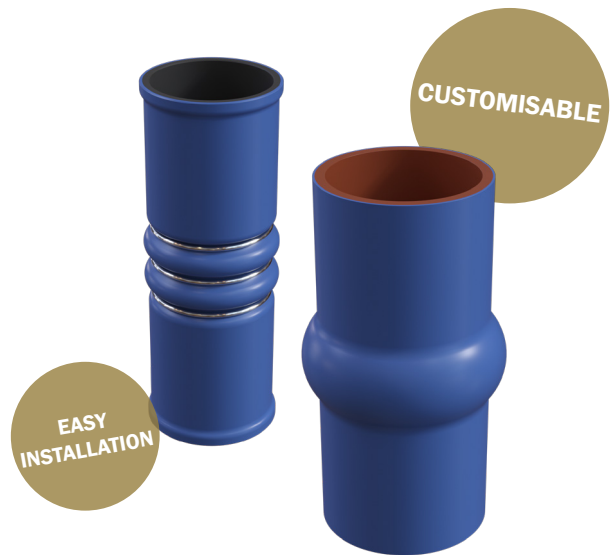
**FLEXIBLE PARTS TO ENSURE FLAWLESS OPERATION OF PIPELINE SYSTEMS.**



The Twinfit, Type A-Blue and Type A-Green



- **VARIOUS DIMENSIONS CUSTOMISABLE**
- **WIDE RANGE OF PRODUCTS FOR ANY APPLICATION**
- **STOCK ITEM**
- **SUITABLE FOR HIGH TEMPERATURES**



Vibration transmission through connections within pipeline systems must be avoided to minimize risks and damage to the system, equipment, and personnel. To ensure flawless operation of the system it is necessary to insert flexible parts to the pipeline system to reduce these vibrations.

For pipeline systems with relatively small diameters and pressures up to 4 bar, Trelleborg offers cost-effective silicone bellows to provide the vibration isolation and flexibility necessary. Our portfolio consists of many affordable bellows for various applications. We can provide you with the appropriate bellows that compensate movement, expansion or misalignment in the system.

Our silicone bellows are commonly used as connectors in various applications, such as cooling water systems, air supply systems, pipelines for oil and solvents, and many more.

#### **ADVANTAGES**

- Suitable for relatively high temperatures
- Various variations available (dimensions, medium)
- Versions with reinforcement rings available
- Special versions for use with saltwater, oils, chemicals, and solvents
- Easy installation with PARI clamps
- Stock item

#### **APPLICATION EXAMPLES**

- Cooling water systems
- (Clean) air supply systems
- Turbo air charge systems
- Pipeline systems for chemicals