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## Hansa 59913885

# Hansa Connecting Pipe Assembly 59913885 User Manual

Model: 59913885 | Brand: Hansa

## 1. INTRODUCTION

This manual provides essential information for the proper installation, operation, and maintenance of your Hansa Connecting Pipe Assembly, model 59913885. Please read these instructions carefully before use to ensure safe and efficient performance. This product is designed for specific plumbing applications as a connecting component.

## 2. PRODUCT OVERVIEW

The Hansa Connecting Pipe Assembly 59913885 is a small, plastic component designed for joining pipes within a system. Its compact size and durable plastic construction make it suitable for various industrial and scientific applications, particularly in hydraulics, pneumatics, and water fittings.



Figure 1: Hansa Connecting Pipe Assembly 59913885. This image displays the compact plastic pipe fitting, illustrating its simple design for connection purposes.

## 3. SETUP AND INSTALLATION

Proper installation is crucial for the functionality and longevity of the connecting pipe assembly. Follow these general guidelines:

- Preparation:** Ensure that the pipes to be connected are clean, free of debris, and cut squarely.
- Fitting:** Carefully align the connecting pipe assembly with the ends of the pipes.

- Secure Connection:** Depending on the specific design of the fitting and the pipes, secure the connection using appropriate methods (e.g., solvent cement for PVC, compression fittings, or threaded connections). Refer to the specific instructions for your plumbing system.
- Leak Check:** After installation, slowly introduce fluid into the system and carefully inspect all connections for any signs of leakage. Tighten or re-seal as necessary.

*Note: For specialized applications, consult a qualified professional.*

## 4. OPERATION

The Hansa Connecting Pipe Assembly 59913885 functions as a passive component within a fluid transfer system. Once correctly installed, it facilitates the continuous flow of liquids or gases between connected pipes. No active user operation is required for this component.

## 5. MAINTENANCE

Regular inspection and minimal maintenance can help ensure the long-term performance of the connecting pipe assembly:

- Visual Inspection:** Periodically check the assembly for any visible signs of wear, cracks, discoloration, or damage.
- Leak Detection:** Regularly check for any signs of leaks around the connection points. Address any leaks promptly to prevent system damage or inefficiency.
- Cleaning:** If the external surface becomes dirty, wipe it with a damp cloth. Avoid using harsh chemicals that may degrade the plastic material.

## 6. TROUBLESHOOTING

Should you encounter issues with your connecting pipe assembly, consider the following common problems and solutions:

Problem	Possible Cause	Solution
Leakage at connection point	Improper installation, damaged seal, or cracked fitting.	Re-check installation, replace seals, or replace the fitting if damaged.
Reduced flow through pipe	Internal blockage or incorrect pipe alignment.	Inspect for blockages; ensure proper alignment during installation.
Visible damage to fitting	Physical impact, chemical exposure, or material degradation.	Replace the damaged connecting pipe assembly immediately.

## 7. SPECIFICATIONS

Key technical specifications for the Hansa Connecting Pipe Assembly 59913885:

Feature	Detail
Manufacturer	Spichtig AG

Feature	Detail
Brand	Hansa
Model Number	59913885
Part Number	part_B00HNSSKFE
ASIN	B00HNSSKFE
Material	Plastic
Size	Small
Product Dimensions (L x W x H)	15 x 10 x 0.3 cm
Item Weight	19 g
Number of Items in Package	1
First Available Date	February 12, 2016

## 8. WARRANTY AND SUPPORT

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Specific warranty information for the Hansa Connecting Pipe Assembly 59913885 is not provided in the available product data. For details regarding warranty coverage, technical support, or replacement parts, please contact the manufacturer, Spichtig AG, or your product retailer directly. Keep your purchase receipt as proof of purchase.