

## Product sheet

## Threaded sleeve 3/4" polypropylene for PE pipes

Brand: Jimten

Reference: JIMT 050304



3/4" threaded sleeve made of polypropylene, designed as a compression accessory for the connection of high and low density polyethylene pipes. This component ensures a safe and hermetic bonding in fluid distribution systems, complying with European certification standards for technical installations.

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### Description

3/4" threaded sleeve made of polypropylene, designed as a compression accessory for the connection of high and low density polyethylene pipes. This component allows safe and watertight connections in fluid distribution systems, taking advantage of the chemical resistance and lightness of polypropylene. Its structure is optimized to facilitate assembly in installations where compatibility with standard plastic materials on the market is required.

#### Technical characteristics

- Nominal diameter: 3/4"
- Material: Polypropylene
- Connection type: Threaded
- Compatibility: High and low density PE pipes
- Function: Compression accessory

The combination of polypropylene and compression design offers a practical solution for integrations into polyethylene networks. The ease of installation mentioned by the supplier suggests an agile assembly process, reducing working time in the field. The reliability of the product has been validated by European certifications, ensuring compliance with demanding technical regulations.

### Specifications

|              |               |
|--------------|---------------|
| EAN          | 8426621503041 |
| Manufacturer | Jimten        |
| Material     | Polypropylene |
| Thread       | 3/4"          |

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