

## Product sheet

## Reduced threaded post 3/4-1/2" polypropylene

Brand: Jimten

Reference: JIMT 050743



Reduced threaded male from 3/4 to 1/2 inches made of polypropylene. Designed to connect high and low density polyethylene pipes. It offers a compact and reliable installation, meeting European certification standards to ensure the integrity of the hydraulic system in industrial applications.

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### Description

The reduced threaded macho from 3/4 to 1/2 inches is a compression accessory made of polypropylene. Its main function is to allow the safe and efficient adaptation of different diameters in pipe systems, facilitating the connection between sections of different calibres.

#### Technical characteristics

- Material: Polypropylene
- Connection type: Threaded
- Diameter reduction: From 3/4" to 1/2"
- Compatibility: High and low density polyethylene (PE) pipes
- Certification: Validated by European certification organisations

This component offers a compact and reliable installation, optimizing the space available in the fluid network. Validation by European bodies ensures compliance with quality and safety standards, ensuring the integrity of the hydraulic system during its operation.

### Specifications

|              |               |
|--------------|---------------|
| Diameter     | 3/4"-1/2"     |
| EAN          | 8426621507438 |
| Manufacturer | Jimten        |

|          |               |
|----------|---------------|
| Material | Polypropylene |
|----------|---------------|

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