Product sheet

50 mm to 1" Polypropylene Transition Collar

Brand: Jimten

Reference: JIMT 053006

Transitional polypropylene collar to connect 50 mm PE pipes with 1" BSP female threads. Available with or without internal reinforcement, it guarantees a hermetic and mechanically resistant bonding in fluid installations.

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Description

Polypropylene transition collar designed to connect 50 mm polyethylene pipes with 1" BSP female thread systems. This accessory allows you to make adaptations between different diameters and types of connection in fluid installations, ensuring a functional and stable connection.

Technical characteristics

- Material: Polypropylene
- Input diameter: 50 mm
- Output diameter: 1" (female screw)
- Compatibility: PE pipe
- Range of diameters available in the range: 25 mm to 315 mm
- Options: With or without internal reinforcement

The availability of versions with or without reinforcement allows you to select the appropriate mechanical resistance according to the specific needs of the installation. This component facilitates the integration of polyethylene lines with thread components, offering a versatile solution for the adaptation of diameters in fluid systems.

Specifications

EAN	8426621530061

Manufacturer	Jimten
Material	Polypropylene
Thread	1"

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