

Product sheet

Sliding PP Sleeve 40mm Triple Layer

Brand: Italsan

Reference: ITAL VS0650803



Sliding sleeve made of copolymer polypropylene with diameter of 40 mm. A triple layer structure that includes an intermediate reinforced with mineral load. Designed for low- and high-temperature waste drainage, ventilation and evacuation of rainwater by gravity in sanitary facilities.

[View product online](#)

Description

Copolymer polypropylene sliding sleeve designed for flexible connection of drainage tubes. Its triple layer structure, with an intermediate reinforced with mineral load, guarantees the integrity of the bonding in sewage and rainwater drainage systems by gravity.

Technical characteristics

- Material: Polypropylene copolymer.
- Structure: Triple cape.
- Intermediate layer: PP reinforced with mineral load.
- Diameter: 40 mm.
- Implementation: Discharge of waste water at low and high temperatures, ventilation and evacuation of rainwater by gravity.

This component allows to accommodate misalignments in the installation and facilitates the maintenance of connections. The composition of the material is optimized to support the thermal and mechanical conditions of the water evacuation systems.

Specifications

EAN	8023857224735
Manufacturer	Italsan

Material	Polypropylene
----------	---------------

This document is based on the product page published in our store and is provided for information only. It is not contractual. It may contain errors or omissions and does not replace the manufacturer datasheet.

[If you have any questions, contact our support team](#)

Item downloaded on 30 October 2026