

Product sheet

Eccentric Reducer PP 110/90 mm

Brand: Italsan

Reference: ITAL VS0650723



Eccentric reduction of polypropylene triple layer copolymer with mineral reinforcement, diameters 110/90 mm. Intended for residual drainage, ventilation and rainfall evacuation by gravity, compatible with low and high temperature in sanitation facilities.

[View product online](#)

Description

Eccentric reduction of polypropylene copolymer triple layer with mineral reinforcement, designed to connect tubes of different diameters in sewage, rain and ventilation systems. Its structure guarantees the necessary integrity for the transport of fluids by gravity.

Technical characteristics

- Material: Polypropylene triple layer copolymer.
- Intermediate layer: PP reinforced with mineral load.
- Diameter: 110/90 mm.
- Implementation: Waste water drain, ventilation and rainwater disposal.
- Temperature: Suitable for low and high temperature.
- Flow rate: By gravity.

This component allows efficient transition between pipe sections of different calibres, facilitating the maintenance of the proper slope in sanitation facilities. The composition of the material responds to the demands of durability and mechanical strength of these industrial and domestic applications.

Specifications

Diameter	110/90 mm
EAN	8023857240285
Manufacturer	Italsan

Range	Industrial
Long	110 mm
Material	Polypropylene
Weight (kg)	0.1 kg
Depth	90 mm

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 25 October 2026