

Product sheet

PP Eccentric Reducer 75/40 mm

Brand: Italsan

Reference: ITAL VS0650707



Eccentric reduction of polypropylene triple layer copolymer with mineral reinforcement. Diameter 75/40 mm for residual drainage, ventilation and rainfall evacuation by gravity. Suitable for low and high temperature in technical installations.

[View product online](#)**Description**

Eccentric reduction of polypropylene copolymer triple layer with mineral reinforcement, designed to connect tubes of different diameters in sewage and rainwater drainage systems by gravity.

Technical characteristics

- Material: Polypropylene triple layer copolymer.
- Intermediate layer: PP reinforced with mineral load.
- Diameter: 75/40 mm.
- Implementation: Discharge of waste water at low and high temperatures, ventilation and evacuation of rainwater by gravity.

This piece allows efficient transition between diameters, facilitating installation in drainage and drainage networks. Its construction in copolymer polypropylene offers a robust solution for the transport of fluids under varied temperature conditions.

Specifications

Diameter	75/40 mm
EAN	8023857235366
Manufacturer	Italsan
Material	Polypropylene

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