

Product sheet

PP Eccentric Reducer 50/40 mm

Brand: Italsan

Reference: ITAL VS0650705



Eccentric reduction of HTR polypropylene triple layer copolymer with mineral reinforcement. Diameters 50/40 mm for waste drainage at low and high temperature, ventilation and evacuation of rainwater by gravity in sanitary facilities.

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

Eccentric reduction of HTR polypropylene triple layer copolymer, designed to connect tubes of different diameters in sewage, rain and ventilation systems.

Technical characteristics

- Material: Polypropylene triple layer copolymer
- Intermediate layer: Minerally charged reinforced PP
- Input diameter: 50 mm
- Output diameter: 40 mm
- Implementation: Waste water at low and high temperatures, ventilation and rainwater by gravity

This piece allows the efficient transition between 50 mm and 40 mm ducts, facilitating gravity flow in sanitary and drainage facilities. Its construction in polypropylene with mineral reinforcement provides dimensional stability and mechanical resistance suitable for the transport of fluids at different temperatures.

Specifications

EAN	8023857224391
Manufacturer	Italsan
Material	Polypropylene
Measures	50/40 mm

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