

Product sheet

**87 degree elbow polypropylene
110 mm**

Brand: Italsan

Reference: ITAL VS0504059



87 degree elbow made of recycled polypropylene with a nominal diameter of 110 mm. Designed for low- and high-temperature, ventilation and rainwater disposal systems. It works as a technical alternative to PVC Series B in sanitary and drainage facilities, guaranteeing chemical and thermal resistance in industrial and residential applications.

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

87 degree elbow made of recycled polypropylene with a nominal diameter of 110 mm. Designed for low- and high-temperature sewage disposal systems, ventilation and rainfall, operating as a technical alternative to PVC Series B in sanitary and drainage facilities.

Technical characteristics

- Material: Recycled polypropylene.
- Diameter: 110 mm.
- Angle: 87 degrees.
- Compatible system: PP3 Phono.
- Implementation: Evacuation of waste water at low and high temperatures, ventilation and rainfall.
- Classification: Alternative to PVC Series B.

The composition in recycled polypropylene allows its use in scenarios that require thermal resistance, for both cold and hot water. As an alternative to PVC Series B, it offers a viable option for projects that seek specific materials for the evacuation of rainwater and ventilation systems, ensuring continuity of flow in wastewater disposal facilities.

Specifications

Diameter	110 mm
Manufacturer	Italsan
Material	Polypropylene

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